



# TAILONG

江苏泰隆减速机股份有限公司  
JIANGSU TAILONG DECELERATOR MACHINERY CO.,LTD.



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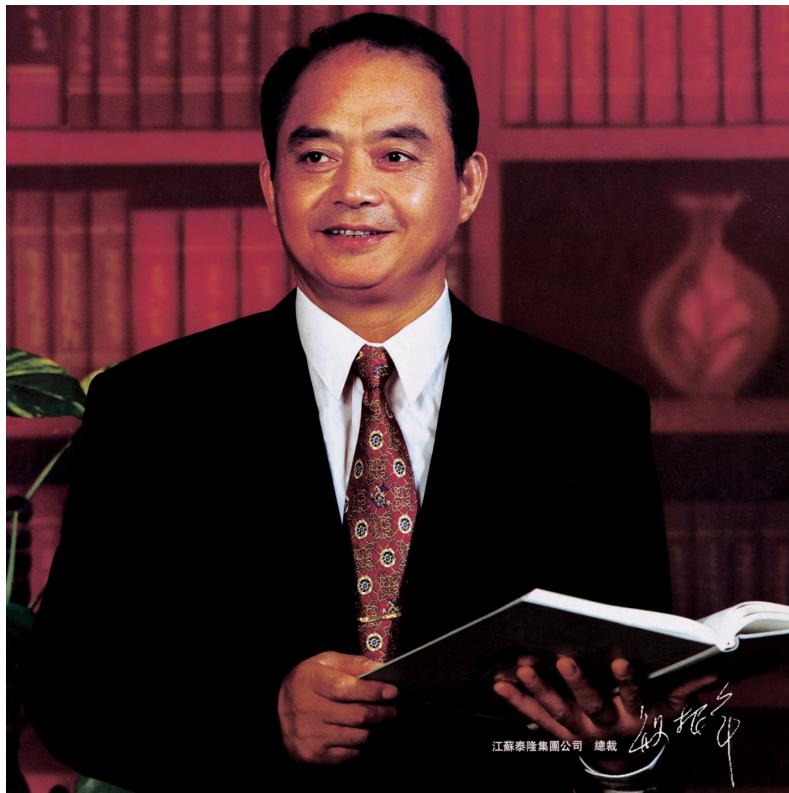


k系列斜齿轮—伞齿轮减速电机



s系列斜齿轮—蜗轮蜗杆减速电机





## Company Brief

Tailong Group is located in Taixing urban area at the border of Yangtse River and it is a state-owned large-sized enterprise boasted by Taixing people. Under the leadership of Mr. Yin genzhang, a nationwide excellent entrepreneur and a model worker of Jiangsu Province, after more than twenty years of operation with concentrated efforts, has proudly marched into the Top 500 enterprises in Chinese Mechanical Industry and has become the industry leader.

At present, the group owns a total assets of RMB 580m, and fixed of RMB 360m, and it covers an area of 600,000 square meters and owns almost 2,612 employees, including 896 technicians, the annual turnover surpasses 1b RMB. The introduced large-sized numerical controlled gear grinding machine, worm grinder, machining center and carbonitriding kiln and etc. advanced, precise and leading manufacturing facilities and inspection apparatus from USA, Germany, Japan and Russia has taken part 48% share in all. At the same time, the group has established a test center with the most complete test functions, the biggest test power, the most advanced instrument and the provincial science & technology park. At the basis of the primary secondary envelope, 9000 series cycloid pinwheel reducer, cylindrical gear, planetary reducer and so on, more than ten series, and several ten thousands specifications, adopting the advanced modularization, point-line technique, ultimately develop TL modular reducer, TPB planetary modular reducer, heavy load modular and point-line meshing decelerator. Along many years, harden-faced reducer for crane, moderate rigid reducer provide the best transmission project for customer all the times; On the other hand, at the wind and water power area, we have taken the swift-footed arrive first, and taken out outstanding success. The heavy load gearboxes has successfully applied in architecture, metallurgy industry, and developed vertical grinder, marginal transmission grinder gearbox which fit for architecture industry, open, convolute gearbox, three-ring, star reducer which special for metallurgy. In addition, the company also supply sugar mill gearbox, worm lifter, electrical roller and various non-standard gearboxes.

The company has been awarded successively with such honorable titles as "China top brand", "National first batch of enterprise honoring contracts and keeping promises", "National key new & hi-tech enterprise", "National mechanical industry quality & benefit type enterprise", "National mechanical industry QC award" and "National customer satisfaction service". Tailong brand is recognized as "the Chinese famous brand" by national industrial and commercial bureau. It has taken the lead in passing the quality, environment and security three in one system certification and ISO10012 metering system certification.

Tailong people will keep to its persistent quality guarantee, service guarantee and credit, satisfying customer as our topmost pursuit.

## 公司简介

泰隆集团地处扬子江畔的泰兴市区，是泰兴人引以为豪的国家大型企业。集团在全国优秀企业家、江苏省劳动模范董事长殷根章的领导下，经过20多年的悉心经营，昂首迈进了中国机械工业500强，成为全国减变行业龙头老大。

集团现拥有总资产5.8亿元，固定资产3.6亿元，占地面积60万平方米，员工近2612人，专业工程技术人员896人，年销售额15亿元。从美国、德国、日本、俄罗斯等国家引进的大型数控磨齿机、蜗杆磨床、加工中心、碳氮共渗炉等一批高精尖的生产设备和检测设备占48%。建立了全国同行业中检测功能最全、检测功率最大、仪器最先进的测试中心，创建了省级工程技术中心。公司产品在原有的平面二次包络蜗杆减速器、9000系列摆线针轮减速机、圆柱齿轮减速器、行星齿轮减速器等十几个系列，几十万种规格的基础上，采用先进的模块化、点线等技术开发出了TL模块化齿轮减速电机；TPB行星模块化减速器、重载模块式减速器、点线啮合减速器。多年来，起重机用硬齿面、中硬齿面减速器一直在为用户提供最佳的传动方案，在风力发电、水力发电领域捷足先登，做出了不菲的业绩。重载齿轮箱在建材行业、冶金行业成功得到了应用，开发出了建材行业的立式磨机及边缘传动磨机齿轮箱，冶金行业的开卷、卷取齿轮箱、三环减速器、星轮减速器。另外公司还为用户提供榨糖机齿轮箱、螺杆升降机、电动滚筒及各类非标齿轮箱。公司荣获“中国名牌”，“全国首批守合同重信用企业”，“全国重点高新技术企业”、“全国机械工业质量效益型先进企业”、“全国机械工业质量管理奖”、“全国用户满意服务”等殊誉，泰隆商标被评为“中国驰名商标”，在同行业中率先通过质量、环境、安全三位一体认证及ISO10012计量体系确认。

泰隆人将遵循自己一贯的质量承诺、服务承诺和信誉承诺，把顾客满意当作我们的最高追求！



# 目 录

1. 性能特性 .....	1
2. 选型方法 .....	1
3. 载荷特征表 .....	2
<b>K 系列斜齿轮 - 伞齿轮减速电机</b>	
4.1 K 系列减速机设计方案 .....	K1
4.2 型号标记 .....	K2
4.3 安装形式 .....	K2
4.4 接线盒位置 .....	K2
4.5 速比范围和最大扭矩 .....	K3
4.6 润滑油量表 .....	K3
4.7 承载能力表 .....	K4
4.8 KD03-KD18 底脚安装外形尺寸图 .....	K45
4.9 KF03-KF15 B5 法兰安装外形尺寸图 .....	K57
4.10 KT..03/G-KT..15/G 力矩臂安装外尺寸图 .....	K67
4.11 KFB14..03-15 B14 法兰安装外形尺寸图 .....	K79
4.12 K..AD.. 轴输入型外形尺寸图 .....	K89
4.13 K..RF.. 多级串联型减速机外形尺寸图 .....	K90
<b>S 系列斜齿轮 - 蜗轮蜗杆减速电机</b>	
5.1 S 系列减速机设计方案 .....	S1
5.2 型号标记 .....	S2
5.3 安装形式 .....	S2
5.4 接线盒位置 .....	S2
5.5 速比范围和最大扭矩 .....	S3
5.6 润滑油量表 .....	S3
5.7 承载能力表 .....	S4
5.8 SD03-SD09 底脚安装外形尺寸图 .....	S23
5.9 SF03-SF09 B5 法兰安装外形尺寸图 .....	S30
5.10 ST..03-ST..09 力矩臂安装外形尺寸图 .....	S37
5.11 SB1404-SB1409 B14 法兰安装外形尺寸图 .....	S44
5.12 S..AD.. 轴输入型外形尺寸图 .....	S50
5.13 S..RF.. 多级串联型减速机外形尺寸图 .....	S50
6 专用电机外形尺寸图 .....	51

# TAILONG MACHINE

## 1 性能特性

R系列同轴式-斜齿轮减速电机、P系列平行轴-斜齿轮减速电机、K系列斜齿轮-伞齿轮减速电机、S系列斜齿轮-蜗轮蜗杆减速电机具有体积小、传递扭矩大的特点。

□在模块组合体系基础上设计制造，有极其多的电机组合、安装型式和结构方案，传动比分级精细，满足不同的使用工况，实现机电一体化。

□R、P、K、S四大系列减速机采用单元结构模块化设计原理，大大减少了零部件种类和库存量，也大大的缩短了交货周期。

□传动效率高，耗能低，性能优越。

□带筋的高刚性铸铁箱体，齿轮采用优质合金钢，表面经渗碳淬火硬化处理，磨齿精细加工，传动平稳，噪声低、承载能力大，温升低，寿命长。

□产品荣获“江苏省高新技术产品”，“国家级火炬计划项目”，广泛应用于轻工、食品、啤酒饮料、化工、自动扶梯、自动化仓储设备、建筑、机械、钢铁冶金、造纸、人造板机械、汽车制造、烟草机械、水利、印刷包装、制药、纺织、建材、物流、饲料机械、环境保护等领域。

□本系列减速机出厂前不带油，使用前建议加入GB3141中的N220中极压工业齿轮油。

## 2 选型方法

□减速机通常是按每小时起停次数小于5，20℃常温下，按恒定转矩设计的。在按选型参数表选择机型号前，须先了解载荷特征和工作情况，在运行功率确定后，按下面两种方法选择参数表中的使用系数  $f_B$ 。

运行功率P	KW
每天工作小时数	h
每小时起停次数	次
环境温度	℃
工作机载荷特征	U - 均匀载荷 M - 中等载荷 H - 冲击载荷
输出轴联接方式	

### 1) R、K、P三种系列选型

a. 根据工作机载荷特征和每天的工作时间，每小时起动次数确定工作系数  $f_{Bn}$

b. 选择必要的可靠度系数  $K_R$

c. 计算总使用系数  $f_e$

$$f_e = f_{Bn} \times K_R$$

必须满足  $f_e \leq$  选型参数表中提供的使用系数  $f_B$

### 2) S系列选型

a. 根据工作机载荷特征和每天的工作时间，每小时起动次数确定工作系数  $f_{Bn}$

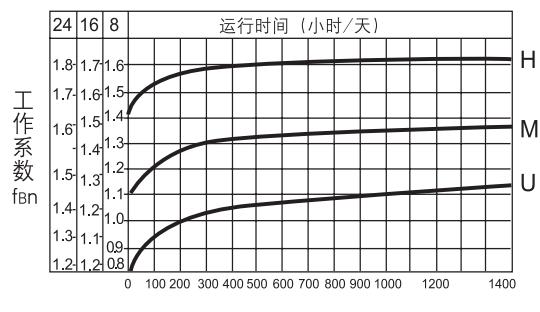
b. 选择必要的可靠度系数  $K_R$

c. 确定环境温度系数  $f_{B1}$

d. 计算总使用系数  $f_e$

$$f_e = f_{Bn} \times K_R \times f_{B1}$$

必须满足  $f_e \leq$  选型参数表中提供的使用系数  $f_B$



环境温度系数 $f_{B1}$	环境温度	10°C	20°C	30°C	40°C	50°C
无冷却或用风扇冷却		0.88	1	1.15	1.35	1.65

环境温度系数  $f_{B1}$

可靠度要求	$K_R$
一般	1.3
较高	1.6
高	2.25

可靠度系数  $K_R$



## 载荷特征表

### 3 载荷特征表：

风机类		转向齿轮传动装置	M	潮纸滚压机*	H
风机 (轴向和径向)	U	行走齿轮传动装置 (履带)	H	威罗机	H
冷却塔风扇	M	行走齿轮传动装置 (铁轨)	M	泵类	
引风机	M	食品工业机械类		离心泵 (稀液体)	U
螺旋活塞式风机	M	灌注及装箱机器	U	离心泵 (半液体)	M
涡轮式风机	U	甘蔗压榨机	U	活塞泵	H
建筑机械类		甘蔗切断机*	M	柱塞泵*	H
混凝土搅拌机	M	甘蔗粉碎机*	M	压力泵*	H
卷扬机	M	搅拌机	M	塑料工业类	
路面建筑机械	M	酱状物吊桶	M	压光机*	M
化工类		包装机	U	挤压机*	M
搅拌机 (液体)	U	糖甜菜切断机	M	螺旋压出机*	M
搅拌机 (半液体)	M	糖甜菜清洗机	M	混合机*	M
离心机 (重型)	M	金属滚轧机类		橡胶机械类	
离心机 (轻型)	U	钢坯剪断机*	H	压光机*	M
冷却滚筒	M	链式输送机*	M	挤压机*	H
干燥滚筒	M	冷轧机*	H	混合搅拌机*	M
搅拌机	M	连铸成套设备*	H	捏合机*	H
压缩机类		冷床*	M	滚压机*	H
活塞式压缩机	H	料机头*	H	石料、瓷土料加工机床类	
涡轮式压缩机	M	交叉转弯输送机*	M	球磨机*	H
传送机类		除锈机*	H	挤压粉碎机*	H
平板传送机	M	重型和中型板轧机*	H	破碎机	H
平衡块升降机	M	棒坯初轧机*	H	压砖机	H
槽式传送机	M	棒坯转运机械*	H	锤粉碎机*	H
带式传送机 (散状物)	M	棒坯推料机*	H	转炉*	H
带式传送机 (块状物)	H	推床*	H	筒形磨机*	H
筒式面粉传送机	U	剪板机*	H	纺织机床类	
链式传送机	M	板材摆动升降台*	M	送料机	M
环式传送机	M	轧辊调整装置*	M	织布机	M
货物升降机	M	辊式校直机*	M	印染机床	M
卷场机	H	轧钢机辊道 (重型)*	H	精制桶	M
倾斜卷场机	H	轧钢机辊道 (轻型)*	M	威罗机	M
连杆式传送机	M	薄板轧机*	H	水处理类	
载入升降机	M	修剪切机*	M	鼓风机	M
螺旋式传送机	M	焊管机	M	螺杆泵	M
带式传送机	M	焊接机 (带材和线材)	M	木材加工机床	
链式槽型传送机	M	线材拉拔机	M	剥皮机	H
铰车运输	M	薄板弯曲机床	M	刨床	M
起重机类		石油工业机械类		锯床*	H
转臂式起重传动齿轮装置	M	输油管油泵*	M	木材加工机床	U
卷场机齿轮传动装置	U	转子钻井设备	H		
吊杆起落齿轮传动装置	U	制纸机类			
转向齿轮传动装置	M	压光机*	H		
行走齿轮传动装置	H	多层纸板机*	H		
挖泥机类		干燥滚筒*	H		
筒式传送机	H	上光滚筒*	H		
筒式转向轮	H	搅拌机*	H		
挖泥头	H	纸浆擦碎面*	H		
机动绞车	H	吸水滚*	H		
泵	M	吸水滚压机*	H		

注：1.U 为均匀载荷；M 为中等冲击载荷；H 为强冲击载荷。

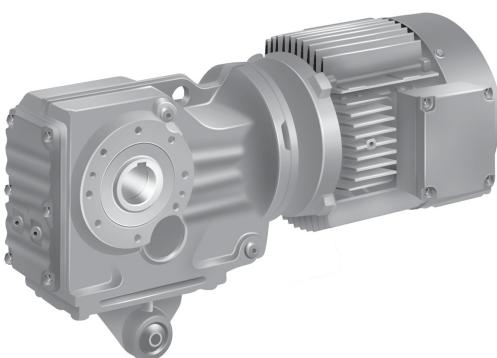
2.打“\*”者表示仅用于 24h 工作制

3.如给出精确的工作条件，表中载荷分类可作出修正，此表值仅供参考。

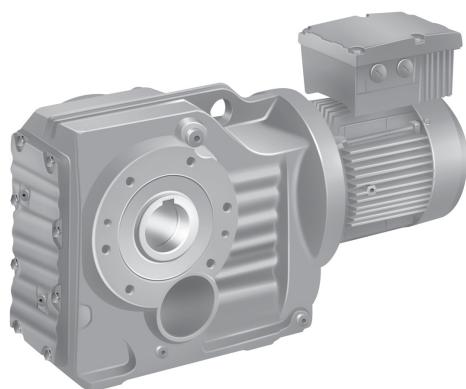
# TAILONG MACHINE

## K 系列斜齿轮——伞齿轮减速电机

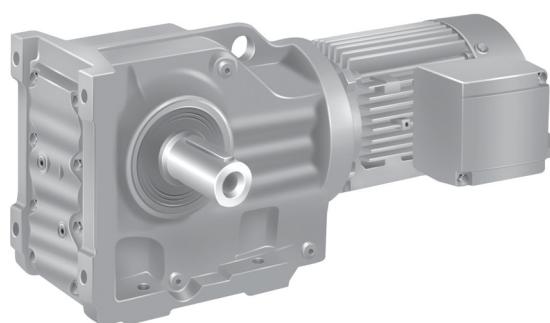
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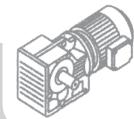
KTK..力矩臂空心轴安装斜齿轮－伞齿轮减速电机



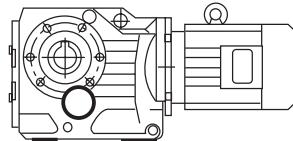
KK..空心轴安装斜齿轮－伞齿轮减速电机



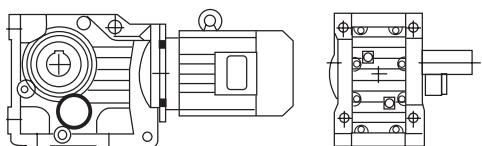
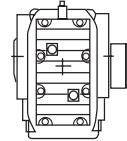
KD..底脚安装轴伸式斜齿轮－伞齿轮减速电机



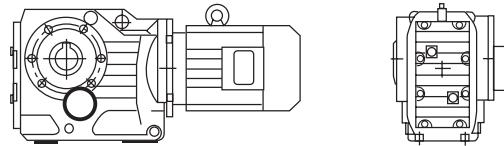
## 4.1 K 系列减速机设计方案：



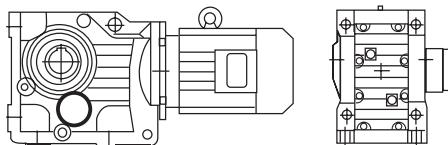
KK...  
空心轴装斜齿轮—伞齿轮减速电机



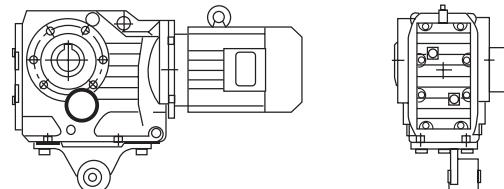
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底脚安装斜齿轮—伞齿轮减速电机



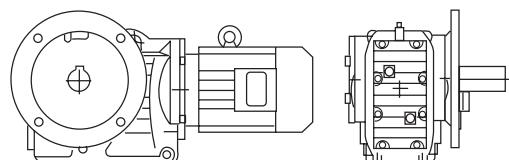
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B14法兰空心轴装斜齿轮—伞齿轮减速电机



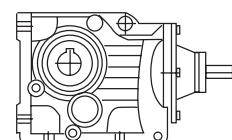
KDK...  
底脚空心轴安装斜齿轮—伞齿轮减速电机



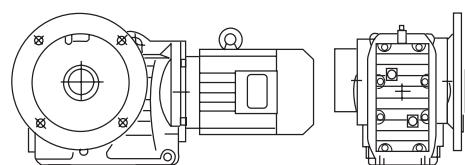
KTK...  
力矩支架空心轴装斜齿轮—伞齿轮减速电机



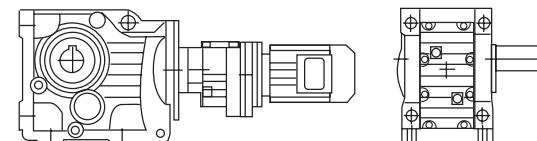
KF...  
B5法兰安装斜齿轮—伞齿轮减速电机



K..AD...  
轴输入型斜齿轮—伞齿轮减速电机



KFK...  
B5法兰空心轴安装斜齿轮—伞齿轮减速电机

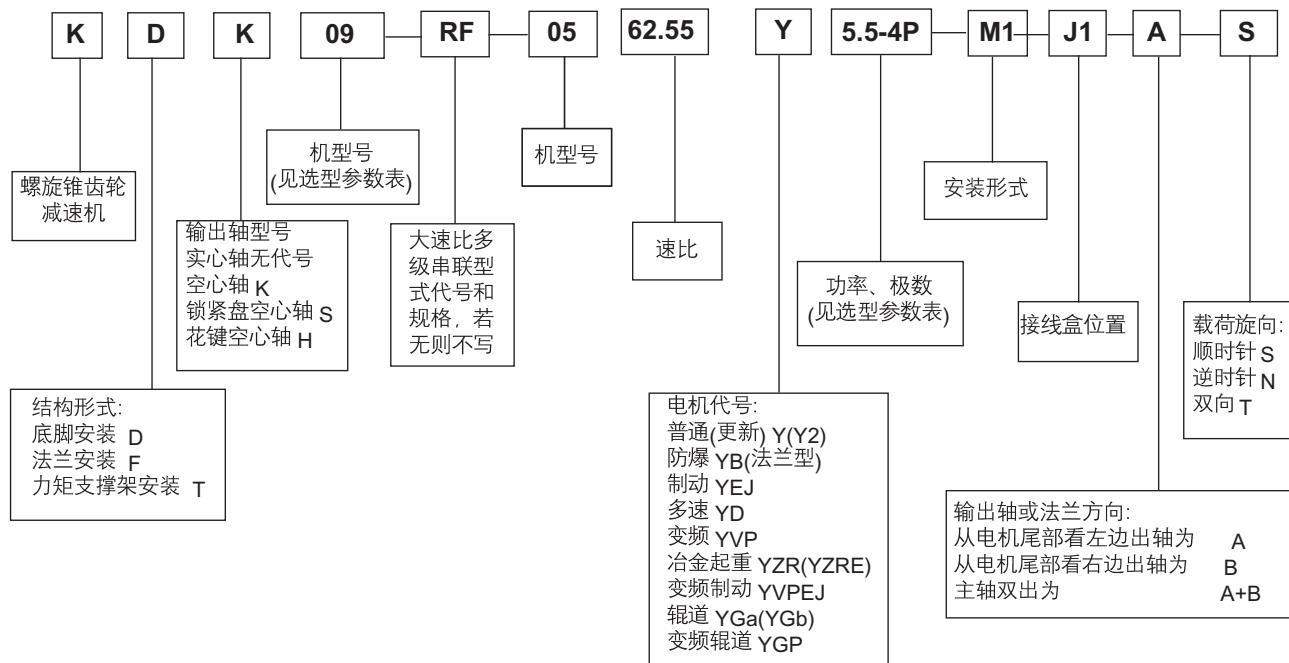


K..RF...  
多级串联的组合式斜齿轮—伞齿轮减速电机

# TAILONG MACHINE

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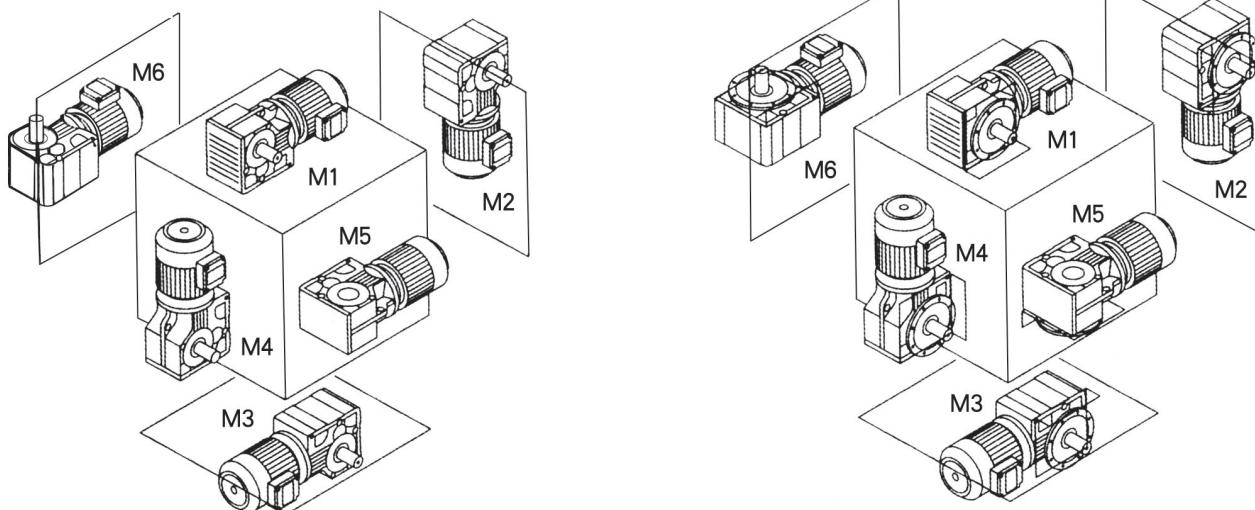
## 4.2 型号与标记:



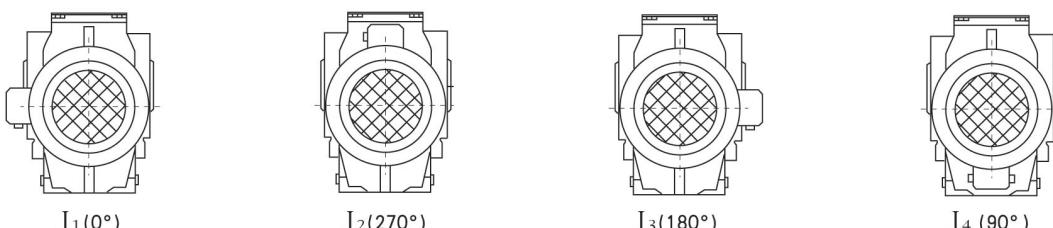
注: 1.本产品所配电机除防爆电机、软启动电机、锥形制动电机外,均为专用电机,如需配标准电机或指定电机生产厂家,请与技术研发中心联系。

2. 如需要输入端为轴输入或普通电机直联输入时,请在标准的后面加上 AD(轴输入)或 AM(普通电机直联输入)

## 4.3 安装形式:



## 4.4 电机接线盒位置:



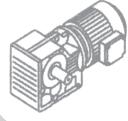
K2

J<sub>1</sub>(0°)

J<sub>2</sub>(270°)

J<sub>3</sub>(180°)

J<sub>4</sub>(90°)



## 4.5 速比范围与最大扭矩

机型号	03	04	05	06	07	08	09	10	12	15	16	18
结构形式	KD、KF											
传动比	5.36~ 106.38	5.81~ 131.87	6.57~ 145.14	7.28~ 144.79	7.24~ 192.18	7.21~ 197.37	8.71~ 176.05	8.69~ 143.47	8.68~ 146.07	12.65~ 150.41	17.34~ 164.50	17.18~ 179.86
最大转矩 (N·m)	200	400	600	820	1550	2700	4300	8000	13000	18000	32000	50000

## 4.6 润滑油量表

机型号	润滑油量(升)					
	M1	M2	M3	M4	M5	M6
K..03	0.5	1	1	1.3	1	1
K..04	0.8	1.3	1.5	2	1.6	1.6
K..05	1.2	2.3	2.5	3	2.6	2.4
K..06	1.1	2.4	2.6	3.4	2.6	2.6
K..07	2.2	4.1	4.4	5.9	4.2	4.4
K..08	3.7	8	8.7	10.9	7.8	8
K..09	7	14	15.7	20	15.7	15.5
K..10	10	21	25.5	33.5	24	24
K..12	21	41.5	44	54	40	41
K..15	31	62	65	90	58	62
K..16	35	100	100	125	85	85
K..18	60	170	170	205	130	130

机型号	润滑油量(升)					
	M1	M2	M3	M4	M5	M6
KF..03	0.5	1.1	1.1	1.5	1	1
KF..04	0.8	1.3	1.7	2.2	1.6	1.6
KF..05	1.3	2.3	2.7	3	2.9	2.7
KF..06	1.1	2.4	2.8	3.6	2.7	2.7
KF..07	2.1	4.1	4.4	6	4.5	4.5
KF..08	3.7	8.2	9	11.9	8.4	8.4
KF..09	7	14.7	17.3	21.5	15.7	16.5
KF..10	10	22	26	35	25	25
KF..12	21	41.5	46	55	41	41
KF..15	31	66	69	92	62	62

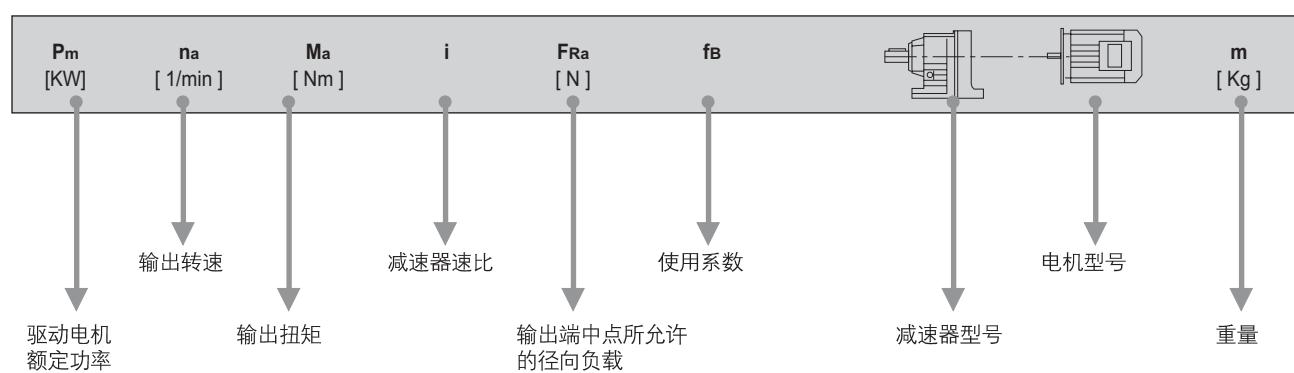
注：表中数值仅为参考值，具体以减速机油位孔位置为准

# TAILONG MACHINE

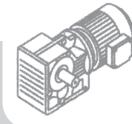
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## 4.7 承载能力表

承载能力表的结构



注：径向负载  $F_{Ra}$  指实心轴底脚安装减速器的径向负荷

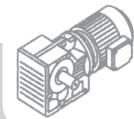


Pm [kW]	na [1/min.]	Ma [Nm]	i	Fra [N]	fB					m [Kg]
<b>0.12</b>	0.08	11800	17550	79800	1.10					
	0.09	10700	16006	80400	1.20					
	0.09	9880	14975	80700	1.30	KD	12	RF07	Y63M <sub>1</sub> -4	565
	0.11	8010	12440	81500	1.60	KF	12	RF07	Y63M <sub>1</sub> -4	610
	0.13	6920	10915	81800	1.90	KDK	12	RF07	Y63M <sub>1</sub> -4	530
	0.14	6320	9819	82000	2.1	KFK	12	RF07	Y63M <sub>1</sub> -4	575
	0.16	5220	8443	82300	2.5					
	0.18	4820	7482	82300	2.7					
	0.10	9590	14311	65000	0.85					
	0.11	8060	12211	65000	1.00					
	0.13	6930	10677	65000	1.15					
	0.14	6280	9524	65000	1.25	KD	10	RF07	Y63M <sub>1</sub> -4	370
	0.18	5410	8328	65000	1.50	KF	10	RF07	Y63M <sub>1</sub> -4	385
	0.19	4720	7270	65000	1.70	KDK	10	RF07	Y63M <sub>1</sub> -4	335
	0.22	3760	6184	65000	2.1	KFK	10	RF07	Y63M <sub>1</sub> -4	365
	0.24	3320	5662	65000	2.4					
	0.28	3020	5138	65000	2.7					
	0.32	2700	4359	65000	3.0					
	0.17	5310	8054	39500	0.80					
	0.20	4350	6970	40000	1.00					
	0.23	3890	6027	40000	1.10	KD	09	RF05	Y63M <sub>1</sub> -4	215
	0.26	3560	5391	40000	1.50	KF	09	RF05	Y63M <sub>1</sub> -4	240
	0.30	2950	4669	40000	1.45	KDK	09	RF05	Y63M <sub>1</sub> -4	190
	0.34	2640	4082	40000	1.65	KFK	09	RF05	Y63M <sub>1</sub> -4	220
	0.39	2320	3583	40000	1.85					
	0.44	2040	3108	40000	2.1					
	0.50	1720	2757	40000	2.5					
	0.57	1580	2149	40000	2.7					
	0.65	1370	2123	40000	3.2	KD	09	RF05	Y63M <sub>1</sub> -4	215
	0.74	1220	1856	40000	3.5	KF	09	RF05	Y63M <sub>1</sub> -4	240
	0.85	1000	1625	40000	4.3	KDK	09	RF05	Y63M <sub>1</sub> -4	190
	0.96	860	1430	40000	5.0	KFK	09	RF05	Y63M <sub>1</sub> -4	220
	1.1	830	1261	40000	5.2					
	1.2	725	1102	40000	5.9					
	0.26	3380	5240	26300	0.80					
	0.30	2850	4562	27100	0.95	KD	08	RF05	Y63M <sub>1</sub> -4	145
	0.34	2610	4037	27400	1.05	KF	08	RF05	Y63M <sub>1</sub> -4	155
	0.38	2330	3609	27700	1.15	KDF	08	RF05	Y63M <sub>1</sub> -4	125
	0.44	1990	3107	28100	1.35	KFK	08	RF05	Y63M <sub>1</sub> -4	145
	0.51	1700	2728	28300	1.60					
	0.58	1500	2371	28500	1.80					
	0.66	1380	2088	28600	1.95					
	0.74	1220	1854	28700	2.2	KD	08	RF05	Y63M <sub>1</sub> -4	145
	0.83	1090	1657	28700	2.5	KF	08	RF05	Y63M <sub>1</sub> -4	155
	0.97	930	1415	28800	2.9	KDF	08	RF05	Y63M <sub>1</sub> -4	125
	1.1	800	1229	28900	3.4	KFK	08	RF05	Y63M <sub>1</sub> -4	145
	1.3	695	1078	28900	3.9					
	1.5	585	951	29000	4.6					
	1.6	505	837	29000	5.4					
	1.9	435	726	29000	6.2					
	0.51	1790	2717	13400	0.85	KD	07	RF03	Y63M <sub>1</sub> -4	80
	0.58	1510	2370	15700	1.05	KF	07	RF03	Y63M <sub>1</sub> -4	90
	0.67	1380	2050	16500	1.10	KDK	07	RF03	Y63M <sub>1</sub> -4	75
	0.78	1180	1772	17500	1.30	KFK	07	RF03	Y63M <sub>1</sub> -4	85
	0.91	1010	1514	18300	1.55					
	0.99	920	1388	18600	1.70	KD	07	RF03	Y63M <sub>1</sub> -4	80
	1.1	810	1218	19000	1.90	KF	07	RF03	Y63M <sub>1</sub> -4	90
	1.3	710	1053	19200	2.2	KDK	07	RF03	Y63M <sub>1</sub> -4	75
	1.5	620	924	19500	2.5	KFK	07	RF03	Y63M <sub>1</sub> -4	85
	1.7	550	815	19600	2.8					
	2.0	440	709	19800	3.5					
	2.2	385	622	19900	4.0					

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<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [ 1/min ]	<b>M<sub>a</sub></b> [ Nm ]	<b>i</b>	<b>F<sub>Ra</sub></b> [ N ]	<b>f<sub>B</sub></b>		<b>m</b> [ Kg ]
<b>0.12</b>	1.0	930	1351	9230	0.90		
	1.2	795	1171	10500	1.05		
	1.3	695	1034	11300	1.20		
	1.5	585	903	12000	1.40		
	1.7	545	793	12200	1.50		
	2.0	440	697	12700	1.85	KD 06 RF03 Y63M <sub>1</sub> -4	54
	2.2	390	613	12900	2.1	KF 06 RF03 Y63M <sub>1</sub> -4	61
	2.5	340	542	13000	2.4	KDK 06 RF03 Y63M <sub>1</sub> -4	51
	2.9	315	471	13000	2.6	KFK 06 RF03 Y63M <sub>1</sub> -4	57
	3.3	265	420	13000	3.1		
	3.8	235	261	13000	3.5		
	4.3	210	323	13000	3.9		
	4.9	176	279	13000	4.7		
	5.6	155	246	13000	5.3		
	6.3	134	217	13000	6.1		
	1.5	585	906	7750	1.05		
	1.7	525	806	8220	1.15		
	2.0	445	699	8690	1.35		
	2.2	390	615	8930	1.55		
	2.5	340	544	9120	1.75	KD 05 RF03 Y63M <sub>1</sub> -4	47
	2.9	310	473	9250	1.95	KF 05 RF03 Y63M <sub>1</sub> -4	52
	3.3	265	421	9420	2.3	KDK 05 RF03 Y63M <sub>1</sub> -4	44
	3.8	235	362	9510	2.5	KFK 05 RF03 Y63M <sub>1</sub> -4	51
	4.3	210	319	9610	2.9		
	4.9	176	280	9710	3.4		
	5.6	155	246	9770	3.9		
	6.4	135	215	9830	4.4		
	7.2	122	192	9860	4.9		
	2.2	430	639	5250	0.95		
	2.5	370	552	6350	1.10	KD 04 R37 Y63M <sub>1</sub> -4	39
	2.8	315	495	6930	1.25	KF 04 R37 Y63M <sub>1</sub> -4	43
	3.2	280	426	7240	1.45	KDK 04 R37 Y63M <sub>1</sub> -4	38
	3.7	235	375	7560	1.70	KFK 04 R37 Y63M <sub>1</sub> -4	42
	4.2	215	327	7670	1.85		
	4.8	189	289	7830	2.1		
	9.5	121	145.14	98710	5.0	KD 05 Y63M <sub>1</sub> -4	33
	11	103	123.85	9920	5.8	KF 05 Y63M <sub>1</sub> -4	39
	13	90	108.29	9950	6.7	KDK 05 Y63M <sub>1</sub> -4	31
	13	85	102.88	9960	7.0	KFK 05 Y63M <sub>1</sub> -4	38
	15	75	90.26	9990	8.0		
	10	110	131.87	8140	3.7	KD 04 Y63M <sub>1</sub> -4	26
	11	101	121.48	8170	4.0	KF 04 Y63M <sub>1</sub> -4	31
						KDK 04 Y63M <sub>1</sub> -4	26
						KFK 04 Y63M <sub>1</sub> -4	28

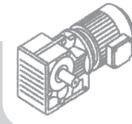


Pm [KW]	na [1/min.]	Ma [Nm]	i	FrA [N]	fB			m [Kg]
<b>0.12</b>	13	88	106.38	6500	2.3			
	14	81	97.81	6530	2.5			
	16	70	83.69	6570	2.9			
	19	60	72.54	6600	3.3			
	20	56	67.80	6610	3.5			
	24	49	58.60	6430	4.1			
	28	41	49.79	6130	4.8			
	31	37	44.46	5930	5.4			
	36	32	37.97	5660	6.3	KD	03	Y63M <sub>1</sub> -4 19
	39	30	35.57	5550	6.8	KF	03	Y63M <sub>1</sub> -4 21
	46	25	29.96	5270	8.0	KDF	03	Y63M <sub>1</sub> -4 19
	48	24	28.83	5210	8.4	KFK	03	Y63M <sub>1</sub> -4 20
	55	21	24.99	4980	9.6			
	59	19	23.36	4880	10			
	68	17	20.19	4660	11			
	80	14	17.15	4430	13			
	90	13	15.31	4280	14			
	105	11	13.08	4070	15			
	114	10	12.14	3970	16			
<b>0.18</b>	0.09	16300	14975	73200	0.80			
	0.11	13400	12440	79000	0.95			
	0.12	11600	10915	79900	1.10			
	0.13	10500	9819	80400	1.25			
	0.16	8850	8443	81100	1.45	KD	12	RF07 Y63M <sub>2</sub> -4 560
	0.18	8040	7482	81400	1.60	KF	12	RF07 Y63M <sub>2</sub> -4 630
	0.20	6990	6565	81800	1.85	KDF	12	RF07 Y63M <sub>2</sub> -4 530
	0.23	5940	5804	82100	2.2	KFK	12	RF07 Y63M <sub>2</sub> -4 575
	0.26	5220	5027	82300	2.5			
	0.30	4530	4423	82400	2.9			
	0.34	3960	3889	82500	3.3			
	0.40	3310	3311	82600	3.9			
	0.16	8990	8328	65000	0.90			
	0.18	7850	7270	65000	1.00			
	0.21	6420	6184	65000	1.25			
	0.23	5760	5662	65000	1.40	KD	10	RF07 Y63M <sub>2</sub> -4 370
	0.26	5230	5138	65000	1.55	KF	10	RF07 Y63M <sub>2</sub> -4 385
	0.30	4570	4359	65000	1.75	KDF	10	RF07 Y63M <sub>2</sub> -4 335
	0.35	4000	3810	65000	2.0	KFK	10	RF07 Y63M <sub>2</sub> -4 365
	0.39	3440	3358	65000	2.3			
	0.44	3090	2977	65000	2.6			
	0.51	2700	2599	65000	3.0			
	0.58	2340	2286	65000	3.4			
	0.28	4960	4669	39900	0.85			
	0.32	4390	4082	40000	1.00	KD	09	RF05 Y63M <sub>2</sub> -4 215
	0.37	3860	3583	40000	1.10	KF	09	RF05 Y63M <sub>2</sub> -4 240
	0.42	3370	3108	40000	1.25	KDF	09	RF05 Y63M <sub>2</sub> -4 190
	0.48	2910	2757	40000	1.50	KFK	09	RF05 Y63M <sub>2</sub> -4 220
<b>0.55</b>	2640	2419	40000	1.65				
	0.62	2290	2123	40000	1.90			
	0.71	2030	1856	40000	2.1			
	0.81	1710	1625	40000	2.5	KD	09	RF05 Y63M <sub>2</sub> -4 215
	0.92	1490	1430	40000	2.9	KF	09	RF05 Y63M <sub>2</sub> -4 240
	1.0	1380	1261	40000	3.1	KDF	09	RF05 Y63M <sub>2</sub> -4 190
	1.2	1210	1102	40000	3.6	KFK	09	RF05 Y63M <sub>2</sub> -4 220
	1.4	1040	957	40000	4.1			
	1.5	930	855	40000	4.6			
	1.8	755	743	40000	5.7			
<b>2.0</b>	675	652	40000	6.4				
	0.42	3330	3107	26400	0.80	KD	08	RF05 Y63M <sub>2</sub> -4 145
	0.48	2880	2728	27100	0.95	KF	08	RF05 Y63M <sub>2</sub> -4 155
	0.56	2520	2371	27500	1.05	KDF	08	RF05 Y63M <sub>2</sub> -4 125
						KFK	08	RF05 Y63M <sub>2</sub> -4 145

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb					m [ Kg ]
<b>0.18</b>	0.63	2290	2088	27800	1.20					
	0.71	2030	1854	28000	1.35					
	0.80	1820	1657	28200	1.50					
	0.93	1540	1415	28400	1.75	KD	08	RF05	Y63M <sub>2</sub> -4	145
	1.1	1340	1229	28600	2.0	KF	08	RF05	Y63M <sub>2</sub> -4	155
	1.2	1160	1078	28700	2.3	KDK	08	RF05	Y63M <sub>2</sub> -4	125
	1.4	1000	951	28800	2.7	KFK	08	RF05	Y63M <sub>2</sub> -4	145
	1.6	870	837	28800	3.1					
	1.8	755	726	28900	3.6					
	0.87	1670	1514	14500	0.95					
	0.95	1530	1388	15500	1.00					
	1.1	1340	1218	16700	1.15					
	1.2	1170	1053	17600	1.35					
	1.4	1030	924	18200	1.50	KD	07	RF03	Y63M <sub>2</sub> -4	82
	1.6	910	815	18700	1.70	KF	07	RF03	Y63M <sub>2</sub> -4	92
	1.9	750	709	19100	2.1	KDK	07	RF03	Y63M <sub>2</sub> -4	75
	2.1	655	622	19400	2.4	KFK	07	RF03	Y63M <sub>2</sub> -4	84
	2.4	590	552	19500	2.6					
	2.7	515	485	19700	3.0					
	3.1	455	428	19800	3.4					
	3.6	400	367	19900	3.9					
	1.5	980	903	5660	0.85					
	1.7	890	793	9620	0.90					
	1.9	745	697	10900	1.10					
	2.2	655	613	11600	1.25	KD	06	RF03	Y63M <sub>2</sub> -4	54
	2.4	580	542	12000	1.40	KF	06	RF03	Y63M <sub>2</sub> -4	61
	2.8	520	471	12300	1.60	KDK	06	RF03	Y63M <sub>2</sub> -4	50
	3.2	445	420	12600	1.85	KFK	06	RF03	Y63M <sub>2</sub> -4	57
	3.7	395	361	12800	2.1					
	4.1	350	323	13000	2.3					
	4.7	295	279	13000	2.8					
	2.2	660	615	5800	0.90					
	2.4	580	544	7800	1.05					
	2.8	515	473	8300	1.15					
	3.1	450	421	8670	1.35	KD	05	RF03	Y63M <sub>2</sub> -4	46
	3.6	395	362	8900	1.50	KF	05	RF03	Y63M <sub>2</sub> -4	52
	4.1	350	319	9100	1.75	KDK	05	RF03	Y63M <sub>2</sub> -4	44
	4.7	300	280	9290	2.0	KFK	05	RF03	Y63M <sub>2</sub> -4	51
	5.4	260	246	9420	2.3					
	6.1	230	215	9540	2.6					
	6.9	205	192	9610	2.9					
	7.9	178	166	9700	3.4					
	3.5	400	375	5930	1.00					
	4.0	360	327	6440	1.10					
	4.6	315	289	6920	1.25					
	5.2	275	256	7290	1.45	KD	04	RF03	Y63M <sub>2</sub> -4	39
	5.9	245	225	7500	1.65	KF	04	RF03	Y63M <sub>2</sub> -4	43
	6.7	210	198	7710	1.90	KDK	04	RF03	Y63M <sub>2</sub> -4	38
	7.7	183	171	7860	2.2	KFK	04	RF03	Y63M <sub>2</sub> -4	43
	8.6	164	153	7950	2.4					
	10	142	131	8040	2.8					
	9.1	189	144.79	13000	4.3	KD	06		Y63M <sub>2</sub> -4	40
	11	161	123.54	13000	5.1	KF	06		Y63M <sub>2</sub> -4	48
	12	141	108.03	13000	5.8	KDK	06		Y63M <sub>2</sub> -4	37
						KFK	06		Y63M <sub>2</sub> -4	44

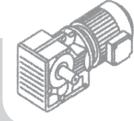


Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>			m [Kg]
<b>0.18</b>	9.1	189	145.14	9670	3.2	KD	05	Y63M <sub>2</sub> -4 33
	11	161	123.85	9750	3.7	KF	05	Y63M <sub>2</sub> -4 39
	12	141	108.29	9810	4.3	KDK	05	Y63M <sub>2</sub> -4 31
	13	134	102.88	9830	4.5	KFK	05	Y63M <sub>2</sub> -4 38
	15	118	90.26	9880	5.1			
	17	100	75.56	9920	6.0			
	10	172	131.87	7910	2.3	KD	04	Y63M <sub>2</sub> -4 26
	11	158	121.48	7970	2.5	KF	04	Y63M <sub>2</sub> -4 31
	13	136	104.37	8060	2.9	KDK	04	Y63M <sub>2</sub> -4 26
	15	118	90.86	8120	3.4	KFK	04	Y63M <sub>2</sub> -4 28
	16	111	85.12	8140	3.6			
	12	139	106.38	6210	1.45			
	14	127	97.81	6280	1.55			
	16	109	83.69	6400	1.85			
	18	95	72.54	6470	2.1			
	19	88	67.80	6500	2.3			
	23	76	58.60	6280	2.6			
	27	65	49.79	6010	3.1			
	30	58	44.46	5830	3.5			
	35	49	37.97	5580	4.1			
	37	46	35.57	5480	4.3	KD	03	Y63M <sub>2</sub> -4 19
	44	39	29.96	5220	5.1	KF	03	Y63M <sub>2</sub> -4 21
	46	38	28.83	5160	5.3	KDK	03	Y63M <sub>2</sub> -4 19
	53	33	24.99	4950	6.2	KFK	03	Y63M <sub>2</sub> -4 20
<b>0.25</b>	57	30	23.36	4850	6.4			
	65	26	20.19	4650	7.0			
	77	22	17.15	4430	8.1			
	86	20	15.31	4280	8.8			
	101	17	13.08	4080	9.7			
	109	16	12.14	3980	10			
	126	14	10.49	3810	12			
	148	12	8.91	3620	14			
	166	10	7.96	3490	15			
	0.13	15300	9819	75300	0.85			
	0.15	13000	8443	79200	1.00			
	0.17	11700	7482	79900	1.10	KD	12	RF07 Y71M <sub>1</sub> -4 565
	0.20	10200	6565	80600	1.30	KF	12	RF07 Y71M <sub>1</sub> -4 610
	0.22	8770	5804	81200	1.50	KDK	12	RF07 Y71M <sub>1</sub> -4 530
	0.26	7670	5027	81600	1.70	KFK	12	RF07 Y71M <sub>1</sub> -4 575
	0.29	6680	4423	81900	1.95			
	0.33	5850	3889	92100	2.2			
	0.39	4930	3311	82300	2.6			
	0.21	9440	6184	65000	0.85			
	0.23	8520	5662	65000	0.95			
	0.25	7730	5138	65000	1.05			
	0.30	6700	4359	65000	1.20	KD	10	RF07 Y71M <sub>1</sub> -4 370
	0.34	5850	3810	65000	1.35	KF	10	RF07 Y71M <sub>1</sub> -4 380
	0.39	5070	3358	65000	1.60	KDK	10	RF07 Y71M <sub>1</sub> -4 340
	0.44	4540	2977	65000	1.75	KFK	10	RF07 Y71M <sub>1</sub> -4 365
	0.50	3970	2599	65000	2.0			
	0.57	3450	2286	65000	2.3			
	0.67	2930	1939	65000	2.7			
	0.76	2640	1713	65000	3.0	KD	10	RF07 Y71M <sub>1</sub> -4 370
	0.84	2390	1554	65000	3.3	KF	10	RF07 Y71M <sub>1</sub> -4 380
	0.97	2060	1336	65000	3.9	KDK	10	RF07 Y71M <sub>1</sub> -4 340
						KFK	10	RF07 Y71M <sub>1</sub> -4 365
	0.42	4890	3108	40000	0.90	KD	09	RF05 Y71M <sub>1</sub> -4 215
	0.47	4250	2757	40000	1.00	KF	09	RF05 Y71M <sub>1</sub> -4 240
						KDK	09	RF05 Y71M <sub>1</sub> -4 190
						KFK	09	RF05 Y71M <sub>1</sub> -4 220
	0.54	3840	2419	40000	1.10			
	0.61	3340	2123	40000	1.30			
	0.70	2950	1856	40000	1.45			
	0.80	2520	1625	40000	1.70	KD	09	RF05 Y71M <sub>1</sub> -4 215
	0.91	2190	1430	40000	1.95	KF	09	RF05 Y71M <sub>1</sub> -4 240
	1.0	2010	1261	40000	2.1	KDK	09	RF05 Y71M <sub>1</sub> -4 190
	1.2	1750	1102	40000	2.5	KFK	09	RF05 Y71M <sub>1</sub> -4 220
	1.4	1520	957	40000	2.8			
	1.5	1360	855	40000	3.2			

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb					m [ Kg ]
<b>0.25</b>	0.62	3320	2088	26400	0.80					
	0.70	2950	1854	27000	0.90					
	0.78	2640	1657	27400	1.00					
	0.92	2250	1415	27800	1.20	KD	08	RF05	Y71M <sub>1</sub> -4	145
	1.1	1950	1229	28100	1.40	KF	08	RF05	Y71M <sub>1</sub> -4	150
	1.2	1700	1078	28300	1.60	KDK	08	RF05	Y71M <sub>1</sub> -4	125
	1.4	1470	951	28500	1.85	KFK	08	RF05	Y71M <sub>1</sub> -4	145
	1.5	1280	837	28600	2.1					
	1.8	1110	726	28700	2.4					
	2.0	990	638	28800	2.7					
	1.2	1690	1053	14300	0.90					
	1.4	1480	924	15800	1.05					
	1.6	1310	815	16900	1.20					
	1.8	1100	709	17900	1.40					
	2.1	960	622	18400	1.60	KD	07	RF03	Y71M <sub>1</sub> -4	85
	2.3	860	552	18800	1.80	KF	07	RF03	Y71M <sub>1</sub> -4	90
	2.7	755	485	19100	2.0	KDK	07	RF03	Y71M <sub>1</sub> -4	75
	3.0	665	428	19300	2.3	KFK	07	RF03	Y71M <sub>1</sub> -4	85
	3.5	580	367	19500	2.7					
	4.0	515	328	19700	3.0					
	4.5	460	290	19800	3.4					
	5.2	395	252	19900	3.9					
	5.9	345	221	19900	4.5					
	6.7	305	195	20000	5.1					
	7.4	270	175	20000	5.7					
	2.1	960	613	7350	0.85					
	2.4	850	542	10100	0.95					
	2.8	755	471	10900	1.10	KD	06	RF03	Y71M <sub>1</sub> -4	55
	3.1	655	420	11600	1.25	KF	06	RF03	Y71M <sub>1</sub> -4	61
	3.6	575	361	12000	1.45	KDK	06	RF03	Y71M <sub>1</sub> -4	51
	4.0	510	323	12400	1.60	KFK	06	RF03	Y71M <sub>1</sub> -4	59
	4.7	435	279	12700	1.90					
	5.3	385	246	12900	2.1					
	6.0	335	217	13000	2.4					
	3.1	655	421	5750	0.90					
	3.6	575	362	7840	1.05					
	4.1	505	319	8380	1.20					
	4.7	435	280	8720	1.35					
	5.3	385	246	8950	1.55	KD	05	RF03	Y71M <sub>1</sub> -4	48
	6.1	335	215	9150	1.80	KF	05	RF03	Y71M <sub>1</sub> -4	54
	6.8	300	192	9280	2.0	KDK	05	RF03	Y71M <sub>1</sub> -4	45
	7.8	260	166	9430	2.3	KFK	05	RF03	Y71M <sub>1</sub> -4	51
	9.0	225	145	9550	2.7					
	10	205	129	9620	2.9					
	12	173	111	9720	3.5					
	13	152	97	9780	4.0					
	9.0	265	144.79	13000	3.1	KD	06		Y71M <sub>1</sub> -4	42
	11	225	123.54	13000	3.6	KF	06		Y71M <sub>1</sub> -4	48
	12	198	108.03	13000	4.1	KDK	06		Y71M <sub>1</sub> -4	38
	13	189	102.62	13000	4.3	KFK	06		Y71M <sub>1</sub> -4	45
	9.0	265	145.14	9410	2.2					
	11	225	123.85	9540	2.6	KD	05		Y71M <sub>1</sub> -4	34
	12	199	108.29	9640	3.0	KF	05		Y71M <sub>1</sub> -4	40
	13	189	102.88	9670	3.2	KDK	05		Y71M <sub>1</sub> -4	32
	14	166	90.26	9740	3.6	KFK	05		Y71M <sub>1</sub> -4	38
	17	141	76.56	9810	4.3					
	9.9	240	131.87	7510	1.65	KD	04		Y71M <sub>1</sub> -4	23
	11	225	121.87	7640	1.80	KF	04		Y71M <sub>1</sub> -4	26
	12	192	104.37	7820	2.1	KDK	04		Y71M <sub>1</sub> -4	22
	14	167	90.86	7930	2.4	KFK	04		Y71M <sub>1</sub> -4	25
	15	156	85.12	7980	2.6					

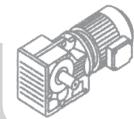


Pm [KW]	na [1/min.]	Ma [Nm]	i	Fra [N]	fb			m [Kg]
<b>0.25</b>	12	195	106.38	5690	1.00			
	13	180	97.81	5860	1.10			
	16	154	83.69	6090	1.30			
	18	133	72.54	6250	1.50			
	19	125	67.80	6230	1.60			
	22	108	58.60	6030	1.85			
	26	91	49.79	5810	2.2			
	29	82	44.46	5650	2.5			
	34	70	37.97	5430	2.9			
	37	65	35.57	5340	3.1			
	43	55	29.96	5100	3.6	KD	03	Y71M <sub>1</sub> -4
	45	53	28.83	5050	3.8	KF	03	Y71M <sub>1</sub> -4
	52	46	24.99	4860	4.4	KDK	03	Y71M <sub>1</sub> -4
	56	43	23.36	4770	4.6	KFK	03	Y71M <sub>1</sub> -4
	64	37	20.19	4580	5.0			
	76	32	17.15	4370	5.7			
	85	28	15.31	4230	6.2			
	99	24	13.08	4030	6.9			
	107	22	12.14	3940	7.2			
	124	19	10.49	3780	8.3			
	146	16	8.91	3590	9.8			
	163	15	7.96	3470	11			
	191	13	6.80	3310	12			
	204	12	6.37	3240	12			
<b>0.37</b>	0.18	16600	7482	72600	0.80			
	0.21	14500	6565	76900	0.90			
	0.24	12600	5804	79400	1.05	KD	12	RF07
	0.27	11000	5027	80200	1.20	KF	12	RF07
	0.31	9610	4423	80800	1.35	KDK	12	RF07
	0.35	8430	3889	81300	1.55	KFK	12	RF07
	0.42	7120	3311	81700	1.85			
	0.72	4230	1926	82500	3.1	KD	12	RF07
	0.79	3860	1757	82500	3.4	KF	12	RF07
	0.90	3360	1541	82600	3.9	KDK	12	RF07
	0.90	3360	1541	82600	3.9	KFK	12	RF07
	0.36	8380	3810	65000	0.95			
	0.41	7300	3358	65000	1.10	KD	10	RF07
	0.46	6510	2977	65000	1.25	KF	10	RF07
	0.53	5690	2599	65000	1.40	KDK	10	RF07
	0.60	4970	2286	65000	1.60	KFK	10	RF07
	0.71	4210	1939	65000	1.90			
	0.81	3790	1713	65000	2.1	KD	10	RF07
	0.89	3440	1554	65000	2.3	KF	10	RF07
	1.0	2950	1336	65000	2.7	KDK	10	RF07
	1.2	2580	1166	65000	3.1	KFK	10	RF07
	0.65	4770	2123	40000	0.90			
	0.74	4200	1856	40000	1.00			
	0.85	3610	1625	40000	1.20			
	0.96	3160	1430	40000	1.35	KD	09	RF05
	1.1	2850	1261	40000	1.50	KF	09	RF05
	1.2	2490	1102	40000	1.70	KDK	09	RF05
	1.4	2160	957	40000	2.0	KFK	09	RF05
	1.6	1930	855	40000	2.2			
	1.9	1620	743	40000	2.7			
	2.1	1430	652	40000	3.0			
	2.4	1280	573	40000	3.4			
	0.97	3200	1415	26600	0.85			
	1.1	2770	1229	27200	0.95			
	1.3	2420	1078	27600	1.10			
	1.5	2110	951	27900	1.30			
	1.6	1850	837	28200	1.45	KD	08	RF05
	1.9	1600	726	28400	1.70	KF	08	RF05
	2.2	1420	638	28500	1.90	KDK	08	RF05
	2.5	1240	562	28600	2.2	KFK	08	RF05
	2.9	1040	474	28800	2.3			
	3.2	940	426	28800	2.9			
	3.7	810	373	28900	3.3			

# TAILONG MACHINE

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<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [ 1/min ]	<b>M<sub>a</sub></b> [ Nm ]	<b>i</b>	<b>F<sub>Ra</sub></b> [ N ]	<b>f<sub>B</sub></b>			<b>m</b> [ Kg ]
<b>0.37</b>	1.7	1860	815	10600	0.85			
	2.0	1580	709	15200	1.00			
	2.2	1380	622	16500	1.10			
	2.5	1230	552	17300	1.25			
	2.8	1080	485	18000	1.45	KD	07	RF03 Y71M <sub>2</sub> -4 85
	3.2	950	428	18500	1.60	KF	07	RF03 Y71M <sub>2</sub> -4 95
	3.8	830	367	18900	1.85	KDK	07	RF03 Y71M <sub>2</sub> -4 75
	4.2	735	328	19200	2.1	KFK	07	RF03 Y71M <sub>2</sub> -4 85
	4.8	655	290	19400	2.4			
	5.5	565	252	19600	2.8			
	6.2	495	221	19700	3.1			
	7.1	435	195	19800	3.5			
	7.9	390	175	19900	4.0			
	9.0	340	154	19900	4.5			
	3.3	940	420	9000	0.90			
	3.8	820	361	10300	1.00			
	4.3	725	323	11100	1.15			
	4.9	625	279	11800	1.30	KD	06	RF03 Y71M <sub>2</sub> -4 56
	5.6	550	246	12200	1.50	KF	06	RF03 Y71M <sub>2</sub> -4 50
	6.3	485	217	12500	1.70	KDK	06	RF03 Y71M <sub>2</sub> -4 52
	7.2	430	191	12700	1.90	KFK	06	RF03 Y71M <sub>2</sub> -4 60
	8.3	370	166	12900	2.2			
	9.6	320	144	13000	2.5			
	11	275	122	13000	3.0			
	4.9	625	280	7430	0.95			
	5.6	550	246	8040	1.10			
	6.4	480	215	8520	1.25	KD	05	RF03 Y71M <sub>2</sub> -4 49
	7.2	430	192	8750	1.40	KF	05	RF03 Y71M <sub>2</sub> -4 54
	8.3	370	166	9000	1.60	KDK	05	RF03 Y71M <sub>2</sub> -4 46
	9.6	325	145	9200	1.85	KFK	05	RF03 Y71M <sub>2</sub> -4 52
	11	290	129	9320	2.1			
	12	245	111	9480	2.4			
	14	215	97	9580	2.8			
	7.2	490	192.18	19700	3.0	KD	07	Y71M <sub>2</sub> -4 73
	7.7	460	179.37	19800	3.2	KF	07	Y71M <sub>2</sub> -4 82
	9.0	395	154.02	19900	3.9	KDK	07	Y71M <sub>2</sub> -4 64
	9.5	370	144.79	12900	2.2	KFK	07	Y71M <sub>2</sub> -4 73
	11	315	123.54	13000	2.6	KD	06	Y71M <sub>2</sub> -4 43
	13	275	108.03	13000	3.0	KF	06	Y71M <sub>2</sub> -4 50
	15	230	90.04	13000	3.6	KDK	06	Y71M <sub>2</sub> -4 40
	18	196	76.37	13000	4.2	KFK	06	Y71M <sub>2</sub> -4 46

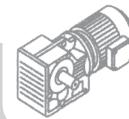


Pm [KW]	na [1/min.]	Ma [Nm]	i	Fra [N]	fB			m [Kg]
<b>0.37</b>	9.5	370	145.14	9000	1.60			
	11	315	123.85	9220	1.90	KD	05	Y71M <sub>2</sub> -4 36
	13	275	108.29	9370	2.2	KF	05	Y71M <sub>2</sub> -4 42
	13	265	102.88	9420	2.3	KDK	05	Y71M <sub>2</sub> -4 33
	15	230	90.26	9350	2.6	KFK	05	Y71M <sub>2</sub> -4 40
	18	196	76.56	9650	3.1			
	20	177	69.12	9700	3.4			
	10	340	131.87	6690	1.20	KD	04	Y71M <sub>2</sub> -4 30
	11	310	121.48	6960	1.30	KF	04	Y71M <sub>2</sub> -4 33
	13	265	104.37	7330	1.50	KDK	04	Y71M <sub>2</sub> -4 28
						KFK	04	Y71M <sub>2</sub> -4 32
	15	235	90.86	7580	1.70	KD	04	Y71M <sub>2</sub> -4 30
	16	220	85.12	7670	1.85	KF	04	Y71M <sub>2</sub> -4 33
	18	193	75.20	7810	2.1	KDK	04	Y71M <sub>2</sub> -4 28
	20	179	69.84	7880	2.2	KFK	04	Y71M <sub>2</sub> -4 32
	22	162	63.30	7960	2.5			
	14	250	97.81	2520	0.85			
	16	215	83.69	5470	0.95			
	19	186	72.54	5690	1.10			
	20	174	67.80	5630	1.15			
	24	150	58.60	5510	1.35			
	28	128	49.79	5350	1.55			
	31	114	44.46	5230	1.75			
	36	97	37.97	5060	2.1			
	39	91	35.57	4990	2.2			
	46	77	29.96	4800	2.6	KD	03	Y71M <sub>2</sub> -4 21
	48	74	28.83	4750	2.7	KF	03	Y71M <sub>2</sub> -4 24
	55	64	24.99	4590	3.1	KDK	03	Y71M <sub>2</sub> -4 20
	59	60	23.36	4510	3.3	KFK	03	Y71M <sub>2</sub> -4 22
	68	52	20.19	4350	3.6			
	80	44	17.15	4160	4.1			
	90	39	15.31	4040	4.5			
	105	34	13.08	3860	4.9			
	114	31	12.14	3780	5.1			
	132	27	10.49	3630	5.9			
	155	23	8.91	3460	7.0			
	173	20	7.96	3350	7.6			
	203	17	6.80	3190	8.6			
	217	16	6.37	3130	8.9			
	257	14	5.36	2970	10			
<b>0.55</b>	0.08	55900	16978	179800	0.90			
	0.10	46500	14272	190000	1.10	KD	18	RF09 Y80M <sub>1</sub> -4 2110
	0.10	42500	13116	190000	1.20	KDS	18	RF09 Y80M <sub>1</sub> -4 2040
	0.12	37400	11647	190000	1.35			
	0.19	23900	7343	190000	2.1			
	0.12	38400	11573	150000	0.85			
	0.13	33800	10264	150000	0.95			
	0.16	28100	8628	150000	1.15	KD	16	RF09 Y80M <sub>1</sub> -4 1415
	0.21	21400	6562	150000	1.50	KDS	16	RF09 Y80M <sub>1</sub> -4 1370
	0.25	17200	5355	150000	1.85			
	0.33	13200	4079	150000	2.4			

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fB			m [ Kg ]
<b>0.55</b>	0.20	22400	6881	109700	0.80	KD	15	RF09 Y80M <sub>1</sub> -4 950
	0.23	19300	5931	111500	0.95	KF	15	RF09 Y80M <sub>1</sub> -4 1050
	0.34	13000	5961	114400	1.40	KDK	15	RF09 Y80M <sub>1</sub> -4 900
	0.45	9940	3979	115300	1.80	KFK	15	RF09 Y80M <sub>1</sub> -4 920
	0.31	14900	4423	76200	0.85	KD	12	RF07 Y80M <sub>1</sub> -4 570
	0.35	13000	3889	79200	1.00	KF	12	RF07 Y80M <sub>1</sub> -4 620
	0.41	11100	3311	80200	1.20	KDK	12	RF07 Y80M <sub>1</sub> -4 535
	0.45	10000	3009	80700	1.30	KFK	12	RF07 Y80M <sub>1</sub> -4 575
	0.52	8630	2607	81200	1.50			
	0.71	6560	1926	81900	2.0	KD	12	RF07 Y80M <sub>1</sub> -4 570
	0.77	5980	1757	82100	2.2	KF	12	RF07 Y80M <sub>1</sub> -4 610
	0.88	5220	1541	82300	2.5			
	1.0	4570	1342	82400	2.8	KDK	12	RF07 Y80M <sub>1</sub> -4 535
	1.2	3990	1177	82500	3.3	KFK	12	RF07 Y80M <sub>1</sub> -4 575
	1.3	3490	1025	82600	3.7			
	0.46	10100	2977	65000	0.80	KD	10	RF07 Y80M <sub>1</sub> -4 380
	0.52	8770	2599	65000	0.90	KF	10	RF07 Y80M <sub>1</sub> -4 390
	0.59	7690	2286	65000	1.05	KDK	10	RF07 Y80M <sub>1</sub> -4 340
	0.70	6520	1939	65000	1.25	KFK	10	RF07 Y80M <sub>1</sub> -4 370
	0.79	5850	1713	65000	1.35			
	0.87	5310	1554	65000	1.50			
	1.0	4570	1336	65000	1.75	KD	10	RF07 Y80M <sub>1</sub> -4 370
	1.2	3990	1166	65000	2.0	KF	10	RF07 Y80M <sub>1</sub> -4 390
	1.3	3450	1030	65000	2.3	KDK	10	RF07 Y80M <sub>1</sub> -4 340
	1.5	3000	904	65000	2.7	KFK	10	RF07 Y80M <sub>1</sub> -4 370
	1.7	2700	793	65000	3.0			
	2.0	2360	696	65000	3.4			
	2.2	2050	615	65000	3.9			
	0.95	4880	1430	40000	0.90			
	1.1	4380	1261	40000	1.00			
	1.2	3820	1102	40000	1.15			
	1.4	3320	957	40000	1.30			
	1.6	2960	855	40000	1.45	KD	09	RF05 Y80M <sub>1</sub> -4 215
	1.8	2520	743	40000	1.70	KF	09	RF05 Y80M <sub>1</sub> -4 245
	2.1	2220	652	40000	1.95	KDK	09	RF05 Y80M <sub>1</sub> -4 200
	2.4	1970	573	40000	2.2	KFK	09	RF05 Y80M <sub>1</sub> -4 230
	2.7	1700	504	40000	2.5			
	3.1	1470	437	40000	2.9			
	3.6	1300	382	40000	3.3			
	4.5	1040	305	40000	4.1			
	1.4	3260	951	26500	0.85			
	1.6	2860	837	27100	0.95			
	1.9	2480	726	27600	1.10			
	2.1	2190	638	27900	1.25			
	2.4	1920	562	28100	1.40	KD	08	RF05 Y80M <sub>1</sub> -4 145
	2.9	1620	474	28400	1.65	KF	08	RF05 Y80M <sub>1</sub> -4 155
	3.2	1450	426	28500	1.85	KDK	08	RF05 Y80M <sub>1</sub> -4 135
	3.7	1260	373	28600	2.1	KFK	08	RF05 Y80M <sub>1</sub> -4 150
	4.1	1110	330	28700	2.4			
	4.6	990	294	28800	2.7			
	5.4	850	250	28900	3.2			
	5.8	800	236	28900	3.4			
	6.8	680	201	28900	4.0			
	2.5	1900	552	5780	0.80			
	2.8	1670	485	14500	0.95			
	3.2	1470	428	15900	1.05			
	3.7	1270	367	17100	1.20	KD	07	RF03 Y80M <sub>1</sub> -4 87
	4.2	1130	328	17800	1.35	KF	07	RF03 Y80M <sub>1</sub> -4 97
	4.7	1000	290	18300	1.55	KDK	07	RF03 Y80M <sub>1</sub> -4 78
	5.4	870	252	18800	1.80	KFK	07	RF03 Y80M <sub>1</sub> -4 87
	6.2	760	221	19100	2.0			
	7.0	670	195	19300	2.3			
	7.8	600	175	19500	2.6			
	8.8	530	154	19600	2.9			



Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>			m [Kg]
<b>0.55</b>	4.9	960	279	7360	0.85			
	5.5	840	246	10100	0.95	KD	06	Y80M <sub>1</sub> -4 58
	6.2	745	217	10900	1.10	KF	06	Y80M <sub>1</sub> -4 64
	7.1	660	191	11500	1.25	KDK	06	Y80M <sub>1</sub> -4 55
	8.2	570	166	12100	1.45	KFK	06	Y80M <sub>1</sub> -4 62
	9.4	495	144	12400	1.65			
	11	420	122	12700	1.95			
	7.1	660	192	5180	0.90			
	8.2	575	166	7850	1.05	KD	05	Y80M <sub>1</sub> -4 51
	9.4	495	145	8430	1.20	KF	05	Y80M <sub>1</sub> -4 56
	11	445	129	8680	1.35	KDK	05	Y80M <sub>1</sub> -4 49
	112	380	111	8970	1.60	KFK	05	Y80M <sub>1</sub> -4 55
	14	335	97	9150	1.80			
	3.9	1350	174.19	28600	2.0	KD	08	Y90L-8 126
	4.1	1270	164.34	28600	2.1	KF	08	Y90L-8 138
	4.6	1140	147.32	28700	2.4	KDK	08	Y90L-8 113
						KFK	08	Y90L-8 132
	4.6	1150	197.37	28700	2.3	KD	08	Y80M <sub>2</sub> -6 120
	5.2	1020	174.19	28800	2.7	KF	08	Y80M <sub>2</sub> -6 132
	5.5	960	164.34	28800	2.8	KDK	08	Y80M <sub>2</sub> -6 106
	6.1	860	147.32	28900	3.1	KFK	08	Y80M <sub>2</sub> -6 120
	5.0	1040	135.28	18100	1.50	KD	07	Y90L-8 85
	5.3	990	128.52	18300	1.55	KF	07	Y90L-8 95
	6.0	880	113.56	18700	1.75	KDK	07	Y90L-8 77
	7.0	750	97.05	19100	2.1	KFK	07	Y90L-8 85
	5.8	900	154.02	18700	1.70	KD	07	Y80M <sub>2</sub> -6 78
	6.7	790	135.28	19000	1.95	KF	07	Y80M <sub>2</sub> -6 88
	7.0	750	128.52	19100	2.1	KDK	07	Y80M <sub>2</sub> -6 70
	7.9	665	113.56	19400	2.3	KFK	07	Y80M <sub>2</sub> -6 78
	8.8	595	154.02	19500	2.6	KD	07	Y80M <sub>1</sub> -4 75
	10	520	135.28	19700	3.0	KF	07	Y80M <sub>1</sub> -4 85
	11	495	128.52	19700	3.1	KDK	07	Y80M <sub>1</sub> -4 67
	12	440	113.56	19800	3.5	KFK	07	Y80M <sub>1</sub> -4 75
	14	375	97.05	19900	4.1			
	7.3	720	123.54	11100	1.15	KD	06	Y80M <sub>2</sub> -6 45
	8.3	630	108.03	11700	1.30	KF	06	Y80M <sub>2</sub> -6 52
	8.8	600	102.62	11900	1.35	KDK	06	Y80M <sub>2</sub> -6 43
	10	525	90.04	12300	1.55	KFK	06	Y80M <sub>2</sub> -6 49
	12	445	76.37	12600	1.85			
	11	475	123.54	12500	1.70	KD	06	Y80M <sub>1</sub> -4 45
	13	415	108.03	12800	1.95	KF	06	Y80M <sub>1</sub> -4 52
	15	350	90.04	13000	2.4	KDK	06	Y80M <sub>1</sub> -4 43
	18	295	76.37	13000	2.8	KFK	06	Y80M <sub>1</sub> -4 49
	8.3	630	108.29	7360	0.95			
	8.8	600	102.88	7630	1.00	KD	05	Y80M <sub>2</sub> -6 45
	10	525	90.26	8220	1.15	KF	05	Y80M <sub>2</sub> -6 52
	12	445	76.56	8670	1.35	KDK	05	Y80M <sub>2</sub> -6 43
	13	405	69.12	8870	1.50	KFK	05	Y80M <sub>2</sub> -6 49
	15	355	60.81	9070	1.70			
	16	335	57.42	9150	1.80			
	11	480	123.85	8520	1.25			
	13	420	108.29	8800	1.45			
	14	395	102.88	8890	1.50	KD	05	Y80M <sub>1</sub> -4 38
	15	350	90.26	9100	1.70	KF	05	Y80M <sub>1</sub> -4 44
	18	295	76.56	9300	2.0	KDK	05	Y80M <sub>1</sub> -4 36
	20	265	69.12	9410	2.2	KFK	05	Y80M <sub>1</sub> -4 43
	22	235	60.81	9520	2.6			
	24	220	57.42	9560	2.7			
	13	405	104.37	5880	1.00	KD	04	Y80M <sub>1</sub> -4 32
	15	350	90.86	6550	1.15	KF	04	Y80M <sub>1</sub> -4 36
	16	330	85.12	6790	1.20	KDK	04	Y80M <sub>1</sub> -4 31
	18	290	75.20	7150	1.40	KFK	04	Y80M <sub>1</sub> -4 34
	19	270	69.84	7310	1.50			

# TAILONG MACHINE

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<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [ 1/min ]	<b>M<sub>a</sub></b> [ Nm ]	<b>i</b>	<b>F<sub>Ra</sub></b> [ N ]	<b>f<sub>B</sub></b>			<b>m</b> [ Kg ]
<b>0.55</b>	21	245	63.30	7500	1.65	KD	04	Y80M <sub>1</sub> -4 32
	24	220	56.83	7660	1.80	KF	04	Y80M <sub>1</sub> -4 36
	28	189	48.95	7830	2.1	KDK	04	Y80M <sub>1</sub> -4 31
	30	178	46.03	7880	2.2	KFK	04	Y80M <sub>1</sub> -4 34
	23	225	58.60	4850	0.90			
	27	192	49.79	4790	1.05			
	31	172	44.46	4740	1.15			
	36	147	37.97	4640	1.35			
	38	137	35.57	4600	1.45			
	45	116	29.96	4470	1.75			
	47	111	28.83	4440	1.80			
	54	97	24.99	4320	2.1			
	58	90	23.36	4260	2.2	KD	03	Y80M <sub>1</sub> -4 24
	67	78	20.19	4130	2.4	KF	03	Y80M <sub>1</sub> -4 26
	79	66	17.15	3980	2.7	KDK	03	Y80M <sub>1</sub> -4 22
	89	59	15.31	3880	3.0	KFK	03	Y80M <sub>1</sub> -4 25
	104	51	13.08	3730	3.3			
	112	47	12.14	3660	3.4			
	130	41	10.49	3520	4.0			
	153	34	8.91	3370	4.7			
	171	31	7.96	3270	5.1			
	200	26	6.80	3130	5.7			
	214	25	6.37	3070	5.9			
	254	21	5.36	2920	6.8			
<b>0.75</b>	0.11	58400	13116	175300	0.85			
	0.12	51500	11647	187300	0.95	KD	18	RF09 Y80M <sub>2</sub> -4 2120
	0.19	32800	7343	190000	1.50	KDS	18	RF09 Y80M <sub>2</sub> -4 2040
	0.20	30000	6747	190000	1.65			
	0.23	26500	5991	190000	1.90			
	0.16	38600	8628	150000	0.85			
	0.21	29300	6562	150000	1.10	KD	16	RF09 Y80M <sub>2</sub> -4 1410
	0.26	23700	5355	150000	1.35	KDS	16	RF09 Y80M <sub>2</sub> -4 1380
	0.34	18200	4079	150000	1.75			
	0.41	15100	3376	150000	2.1			
	0.35	17800	3979	112300	1.00	KD	15	RF09 Y80M <sub>2</sub> -4 950
	0.45	13600	3051	114100	1.30	KF	15	RF09 Y80M <sub>2</sub> -4 1040
						KDK	15	RF09 Y80M <sub>2</sub> -4 900
						KFK	15	RF09 Y80M <sub>2</sub> -4 970
	0.83	7440	1659	115900	2.4			
	1.0	6040	1365	116200	3.0	KD	15	RF09 Y80M <sub>2</sub> -4 950
						KF	15	RF09 Y80M <sub>2</sub> -4 1040
						KDK	15	RF09 Y80M <sub>2</sub> -4 900
						KFK	15	RF09 Y80M <sub>2</sub> -4 970
	0.42	15100	3311	75800	0.85	KD	12	RF07 Y80M <sub>2</sub> -4 570
	0.46	13700	3009	78600	0.95	KF	12	RF07 Y80M <sub>2</sub> -4 625
	0.53	11800	2607	79800	1.10	KDK	12	RF07 Y80M <sub>2</sub> -4 535
						KFK	12	RF07 Y80M <sub>2</sub> -4 580
	0.72	8930	1926	81100	1.45			
	0.79	8150	1757	81400	1.60	KD	12	RF07 Y80M <sub>2</sub> -4 570
	0.90	7120	1541	81700	1.85	KF	12	RF07 Y80M <sub>2</sub> -4 625
	1.0	6220	1342	82000	2.1	KDK	12	RF07 Y80M <sub>2</sub> -4 535
	1.2	5440	1177	82200	2.4	KFK	12	RF07 Y80M <sub>2</sub> -4 580
	1.4	4750	1025	82400	2.7			
	1.5	4150	899	82500	3.1			
	0.81	7960	1713	65000	1.00			
	0.89	7230	1554	65000	1.10			
	1.0	6210	1336	65000	1.30	KD	10	RF07 Y80M <sub>2</sub> -4 380
	1.2	5420	1166	65000	1.50	KF	10	RF07 Y80M <sub>2</sub> -4 390
	1.3	4710	1030	65000	1.70	KDK	10	RF07 Y80M <sub>2</sub> -4 340
	1.5	4120	904	65000	1.95	KFK	10	RF07 Y80M <sub>2</sub> -4 370
	1.7	3680	793	65000	2.2			
	2.0	3210	696	65000	2.5			
	2.2	2800	615	65000	2.8			

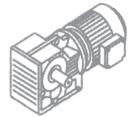


Pm [KW]	na [1/min.]	Ma [Nm]	i	Fra [N]	fB			m [Kg]
<b>0.75</b>	1.2	5180	1120	39700	0.85			
	1.4	4490	957	40000	0.95			
	1.6	4020	855	40000	1.05			
	1.9	3430	743	40000	1.25			
	2.1	3020	652	40000	1.40	KD	09	RF05 Y80M <sub>2</sub> -4 220
	2.4	2680	573	40000	1.60	KF	09	RF05 Y80M <sub>2</sub> -4 245
	2.7	2320	504	40000	1.85	KDK	09	RF05 Y80M <sub>2</sub> -4 200
	3.2	2010	437	40000	2.1	KFK	09	RF05 Y80M <sub>2</sub> -4 230
	3.6	1770	382	40000	2.4			
	4.5	1420	305	40000	3.0			
	5.4	1190	258	40000	3.6			
	5.9	1080	232	40000	4.0			
	6.9	920	199	40000	4.7			
	1.9	3370	726	26300	0.80			
	2.2	2970	638	26900	0.90			
	2.5	2610	562	27400	1.05			
	2.9	2200	474	27900	1.25	KD	08	RF05 Y80M <sub>2</sub> -4 150
	3.2	1980	426	28100	1.35	KF	08	RF05 Y80M <sub>2</sub> -4 155
	3.7	1720	373	28300	1.55	KDK	08	RF05 Y80M <sub>2</sub> -4 120
	4.2	1520	330	28500	1.80	KFK	08	RF05 Y80M <sub>2</sub> -4 150
	4.7	1350	294	28600	2.0			
	5.5	1160	250	28700	2.3			
	5.8	1100	236	28700	2.5			
	6.9	930	201	28800	2.9			
	3.8	1720	367	14000	0.90	KD	07	RF03 Y80M <sub>2</sub> -4 88
	4.2	1540	328	15500	1.00	KF	07	RF03 Y80M <sub>2</sub> -4 98
	4.8	1360	290	16600	1.15	KDK	07	RF03 Y80M <sub>2</sub> -4 79
	5.5	1180	252	17500	1.30	KFK	07	RF03 Y80M <sub>2</sub> -4 88
	6.2	1030	221	18200	1.50			
	3.9	1830	176.05	40000	2.3	KD	09	Y100L <sub>1</sub> -8 210
	4.5	1590	153.21	40000	2.7	KF	09	Y100L <sub>1</sub> -8 230
	4.9	1460	140.28	40000	3.0	KDK	09	Y100L <sub>1</sub> -8 185
						KFK	09	Y100L <sub>1</sub> -8 215
	4.7	1530	147.32	28500	1.75	KD	08	Y100L <sub>1</sub> -8 140
	5.4	1320	126.91	28600	2.0	KF	08	Y100L <sub>1</sub> -8 150
	6.0	1200	115.82	28700	2.2	KDK	08	Y100L <sub>1</sub> -8 120
	6.7	1070	102.71	28700	2.5	KFK	08	Y100L <sub>1</sub> -8 140
	5.2	1390	174.19	28600	1.95	KD	08	Y90S-6 125
	5.5	1310	164.34	28600	2.1	KF	08	Y90S-6 140
	6.1	1170	147.32	28700	2.3	KDK	08	Y90S-6 110
	7.1	1010	126.91	28800	2.7	KFK	08	Y90S-6 125
	7.0	1020	197.37	28800	2.6	KD	08	Y80M <sub>2</sub> -4 120
	7.9	900	174.19	28800	3.0	KF	08	Y80M <sub>2</sub> -4 130
	8.4	850	164.34	28900	3.2	KDK	08	Y80M <sub>2</sub> -4 105
	9.4	765	147.32	28900	3.5	KFK	08	Y80M <sub>2</sub> -4 120
	6.7	1080	135.28	18000	1.45			
	7.0	1020	128.52	18200	1.50	KD	07	Y90S-6 84
	7.9	900	113.56	18700	1.70	KF	07	Y90S-6 93
	9.3	770	97.05	19100	2.0	KDK	07	Y90S-6 75
	10	710	88.97	19200	2.2	KFK	07	Y90S-6 84
	9.0	800	154.02	19000	1.95	KD	07	Y80M <sub>2</sub> -4 78
	10	700	135.28	19300	2.2	KF	07	Y80M <sub>2</sub> -4 87
	11	665	128.52	19300	2.3	KDK	07	Y80M <sub>2</sub> -4 69
	12	590	113.56	19500	2.6	KFK	07	Y80M <sub>2</sub> -4 78
	14	505	97.05	19700	3.1			
	11	640	123.54	11700	1.30	KD	06	Y80M <sub>2</sub> -4 46
	13	560	108.03	12100	1.45	KF	06	Y80M <sub>2</sub> -4 54
	15	465	90.04	12600	1.75	KDK	06	Y80M <sub>2</sub> -4 44
						KFK	06	Y80M <sub>2</sub> -4 50
	18	395	73.37	12800	2.1	KD	06	Y80M <sub>2</sub> -4 46
	20	360	68.95	13000	2.3	KF	06	Y80M <sub>2</sub> -4 54
	23	315	60.66	13000	2.6	KDK	06	Y80M <sub>2</sub> -4 44
	24	295	57.28	13000	2.8	KFK	06	Y80M <sub>2</sub> -4 50

# TAILONG MACHINE

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<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [ 1/min ]	<b>M<sub>a</sub></b> [ Nm ]	<b>i</b>	<b>F<sub>Ra</sub></b> [ N ]	<b>f<sub>B</sub></b>		<b>m</b> [ Kg ]
<b>0.75</b>	11	645	123.85	7130	0.95		
	13	560	108.29	7940	1.05		
	14	535	102.88	8160	1.10		
	15	470	90.26	8570	1.30	KD 05	Y80M <sub>2</sub> -4 40
	18	395	76.56	8890	1.50	KF 05	Y80M <sub>2</sub> -4 45
	20	360	69.12	9060	1.65	KDK 05	Y80M <sub>2</sub> -4 37
	23	315	60.81	9230	1.90	KFK 05	Y80M <sub>2</sub> -4 44
	24	300	57.42	9290	2.0		
	28	255	48.89	9450	2.4		
	31	230	44.43	9530	2.6		
	18	390	75.20	6060	1.00	KD 04	Y80M <sub>2</sub> -4 33
	20	365	69.84	6410	1.10	KDK 04	Y80M <sub>2</sub> -4 37
	22	330	63.30	6790	1.20	KFK 04	Y80M <sub>2</sub> -4 36
	24	295	56.83	7110	1.35		
	28	255	48.95	7430	1.55	KD 04	Y80M <sub>2</sub> -4 33
	30	240	46.03	7540	1.65	KF 04	Y80M <sub>2</sub> -4 37
	35	205	39.61	7740	1.95	KDK 04	Y80M <sub>2</sub> -4 32
	39	184	35.39	7760	2.2	KFK 04	Y80M <sub>2</sub> -4 36
	44	162	31.30	7550	2.5		
	31	230	44.46	4170	0.85		
	36	197	37.97	4150	1.00		
	39	185	35.57	4140	1.10		
	46	156	29.96	4080	1.30		
	48	150	28.83	4060	1.35		
	55	130	24.99	3990	1.55		
	59	121	23.36	3950	1.60		
	68	105	20.19	3860	1.75	KD 03	Y80M <sub>2</sub> -4 25
	80	89	17.15	3750	2.0	KF 03	Y80M <sub>2</sub> -4 27
	90	80	15.31	3670	2.2	KK 03	Y80M <sub>2</sub> -4 24
	105	68	13.08	3550	2.4	KFK 03	Y80M <sub>2</sub> -4 26
	114	63	12.14	3500	2.5		
	132	54	10.49	3380	2.9		
	155	46	8.91	3250	3.5		
	173	41	7.96	3160	3.8		
	203	35	6.80	3030	4.2		
	217	33	6.37	2980	4.4		
	257	28	5.36	2840	5.0		
<b>1.1</b>	0.15	60700	9363	171000	0.80		
	0.17	52400	8126	185900	0.95		
	0.19	48300	7343	190000	1.05		
	0.21	44300	6747	190000	1.15	KD 18	RF09 Y90S-4 2120
	0.23	39200	5991	190000	1.30	KDS 18	RF09 Y90S-4 2040
	0.26	34900	5358	190000	1.45		
	0.29	31200	4817	190000	1.60		
	0.32	28300	4370	190000	1.75		
	0.26	35000	5355	150000	0.90		
	0.29	31200	4788	150000	1.05	KD 16	RF09 Y90S-4 1430
	0.34	26800	4079	150000	1.20	KDS 16	RF09 Y90S-4 1380
	0.41	22200	3376	150000	1.45		
	0.51	18000	2755	150000	1.80		
	0.64	14600	2182	150000	2.2		
	0.82	11300	1704	150000	2.8	KD 16	RF09 Y90S-4 1430
	0.99	9330	1408	150000	3.4	KDS 16	RF09 Y90S-4 1380
	1.1	8560	1296	150000	3.7		

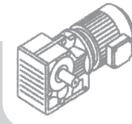


Pm [kW]	na [1/min.]	Ma [Nm]	i	FrA [N]	fB			m [Kg]
<b>1.1</b>	0.40	22900	3516	109300	0.80	KD	15	RF09 Y90S-4 960
	0.46	20100	3051	111100	0.90	KF	15	RF09 Y90S-4 1040
	0.54	16900	2610	112700	1.05	KDK	15	RF09 Y90S-4 910
	0.60	15100	2322	113500	1.20	KFK	15	RF09 Y90S-4 980
	0.84	11000	1659	115000	1.65			
	1.0	8970	1365	115600	2.0	KD	15	RF09 Y90S-4 950
	1.1	8030	1229	115800	2.2	KF	15	RF09 Y90S-4 1040
	1.3	7150	1093	116000	2.5	KDK	15	RF09 Y90S-4 910
	1.5	6160	942	116100	2.9	KFK	15	RF09 Y90S-4 970
	1.6	5550	854	116200	3.2			
	0.73	13100	1926	79100	1.00			
	0.80	11900	1757	79800	1.10			
	0.91	10400	1541	80500	1.25			
	1.0	9100	1342	81100	1.45			
	1.2	7960	1177	81500	1.65	KD	12	RF07 Y90S-4 575
	1.4	6950	1025	81800	1.85	KF	12	RF07 Y90S-4 500
	1.6	6080	899	82000	2.1	KDK	12	RF07 Y90S-4 540
	1.8	5270	790	82000	2.5	KFK	12	RF07 Y90S-4 590
	2.0	4740	704	82400	2.7			
	2.3	4090	610	82500	3.2			
	2.5	3690	549	82500	3.5			
	2.9	3180	477	82600	4.1			
	1.2	7920	1166	65000	1.00			
	1.4	3920	1030	65000	1.15			
	1.5	6050	904	65000	1.30			
	1.8	5380	793	65000	1.50	KD	10	RF07 Y90S-4 385
	2.0	4700	696	65000	1.70	KF	10	RF07 Y90S-4 395
	2.3	4120	615	65000	1.95	KDK	10	RF07 Y90S-4 350
	2.7	3500	522	65000	2.3	KFK	10	RF07 Y90S-4 380
	3.0	3080	461	65000	2.6			
	3.4	2720	408	65000	2.9			
	3.8	2450	364	65000	3.3			
	4.4	2140	318	65000	3.7			
	1.9	5030	743	39900	0.85			
	2.2	4420	652	40000	0.95	KD	09	RF05 Y90S-4 230
	2.4	3910	573	40000	1.10	KF	09	RF05 Y90S-4 250
	2.8	3400	504	40000	1.25	KDK	09	RF05 Y90S-4 205
	3.2	2940	437	40000	1.45	KFK	09	RF05 Y90S-4 230
	3.7	2590	382	40000	1.65			
	4.1	2300	342	40000	1.85			
	3.0	3220	474	26600	0.85			
	3.3	2890	426	27000	0.95			
	3.8	2520	373	27500	1.05	KD	08	RF05 Y90S-4 185
	4.2	2230	330	27800	1.20	KF	08	RF05 Y90S-4 160
	4.8	1980	294	28100	1.35	KDK	08	RF05 Y90S-4 140
	5.6	1700	250	28300	1.60	KFK	08	RF05 Y90S-4 155
	5.9	1600	236	28400	1.70			
	7.0	1360	201	28600	2.0			
	3.9	2720	176.05	40000	1.60	KD	09	Y100L <sub>2</sub> -8 210
	4.4	2370	153.21	40000	1.80	KF	09	Y100L <sub>2</sub> -8 240
	4.8	2170	140.28	40000	2.0	KDK	09	Y100L <sub>2</sub> -8 190
	5.5	1910	123.93	40000	2.2	KFK	09	Y100L <sub>2</sub> -8 220
	5.2	2010	176.05	40000	2.1	KD	09	Y90L-6 200
	6.0	1750	153.21	40000	2.5	KF	09	Y90L-6 190
	6.6	1600	140.28	40000	2.7	KDK	09	Y90L-6 175
	7.4	1420	123.93	40000	3.0	KFK	09	Y90L-6 205
	7.9	1320	176.05	40000	3.3	KD	09	Y90S-4 200
	9.1	1150	153.21	40000	3.7	KF	09	Y90S-4 90
	10	1050	140.28	40000	4.1	KDK	09	Y90S-4 175
	10	1050	140.28	40000	4.1	KFK	09	Y90S-4 205
	5.3	1990	174.19	28100	1.35	KD	08	Y90L-6 125
	5.6	1880	164.34	28200	1.45	KF	08	Y90L-6 140
	6.2	1680	147.32	28300	1.60	KDK	08	Y90L-6 110
	7.2	1450	126.91	28500	1.85	KFK	08	Y90L-6 130

# TAILONG MACHINE

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<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [ 1/min ]	<b>M<sub>a</sub></b> [ Nm ]	<b>i</b>	<b>F<sub>Ra</sub></b> [ N ]	<b>f<sub>B</sub></b>			<b>m</b> [ Kg ]
<b>1.1</b>	8.0	1310	174.19	28600	2.1	KD 08	Y90S-4	125
	8.5	1230	164.34	28700	2.2	KF 08	Y90S-4	140
	9.5	1110	147.32	28700	2.4	KDK 08	Y90S-4	110
	11	950	126.91	28800	2.8	KFK 08	Y90S-4	125
	12	870	115.82	28800	3.1			
	6.8	1540	135.28	15400	1.00	KD 07	Y90L-6	85
	7.2	1470	128.52	15900	1.05	KF 07	Y90L-6	94
	8.1	1300	113.56	17000	1.20	KDK 07	Y90L-6	76
	9.5	1110	97.05	17900	1.40	KFK 07	Y90L-6	85
	10	1020	135.28	18300	1.55	KD 07	Y90S-4	87
	11	960	128.52	18400	1.60	KF 07	Y90S-4	93
	12	850	113.56	18800	1.80	KDK 07	Y90S-4	75
	14	730	97.05	19200	2.1	KFK 07	Y90S-4	84
	16	670	88.97	19300	2.3	KD 07	Y90S-4	93
	18	585	78.07	19500	2.7	KF 07	Y90S-4	75
	19	555	73.99	19600	2.8	KDK 07	Y90S-4	84
	13	810	108.03	10400	1.00	KFK 06	Y90S-4	52
	14	770	102.62	10700	1.05	KD 06	Y90S-4	60
	16	675	90.04	11400	1.20	KF 06	Y90S-4	50
	18	575	76.37	12000	1.45	KDK 06	Y90S-4	56
	20	515	68.95	12300	1.60	KFK 06	Y90S-4	
	23	455	60.66	12600	1.80	KD 06	Y90S-4	52
	24	430	57.28	12700	1.90	KF 06	Y90S-4	60
	29	365	48.77	12900	2.2	KDK 06	Y90S-4	50
	32	335	44.32	13000	2.5	KFK 06	Y90S-4	56
	36	290	38.39	13000	2.8			
	16	675	90.26	2410	0.90			
	18	575	76.56	7840	1.05			
	20	520	69.12	8280	1.15			
	23	455	60.81	8630	1.30	KD 05	Y90S-4	45
	24	430	57.42	8750	1.40	KF 05	Y90S-4	51
	29	365	48.89	9020	1.65	KDK 05	Y90S-4	43
	32	335	44.43	9160	1.80	KFK 05	Y90S-4	50
	36	290	38.49	9330	2.1			
	39	270	35.70	9400	2.2			
	46	225	30.28	9540	2.6			
	51	205	27.34	9510	2.9			
	58	181	24.05	9220	3.3			
	61	170	22.71	9090	3.5			
	72	145	19.34	8720	4.0			
	80	132	17.57	8510	4.2			
	91	114	15.22	8180	4.7	KD 05	Y90S-4	45
	106	99	13.25	7880	5.1	KF 05	Y90S-4	51
	117	90	11.92	7570	4.6	KDK 05	Y90S-4	43
	124	85	11.26	7450	4.9	KFK 05	Y90S-4	50
	146	72	9.59	7120	5.6			
	161	65	8.71	6930	6.0			
	186	57	7.55	6650	6.4			
	213	49	6.57	6380	7.0			
	25	425	56.83	3310	0.95	KD 04	Y90S-4	39
	29	365	48.95	6360	1.10	KF 04	Y90S-4	43
	30	345	46.03	6610	1.15	KDK 04	Y90S-4	38
	30	345	46.03	6610	1.15	KFK 04	Y90S-4	42
	35	295	39.61	7090	1.35			
	40	265	35.39	7090	1.50	KD 04	Y90S-4	39
	45	235	31.30	6960	1.70	KF 04	Y90S-4	43
	48	220	29.32	6890	1.80	KDK 04	Y90S-4	38
	54	194	25.91	6730	2.1	KFK 04	Y90S-4	42
	64	164	21.81	6510	2.4			
	72	147	19.58	6360	2.7			

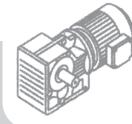


							m [ Kg ]
<b>1.1</b>	47	225	29.96	3420	0.90		
	56	188	24.99	3440	1.05		
	60	175	23.36	3440	1.10		
	69	152	20.19	3420	1.20		
	82	129	17.15	3370	1.40		
	91	115	15.31	3330	1.50	KD 03	Y90S-4 31
	107	98	13.08	3260	1.70	KF 03	Y90S-4 33
	115	91	12.14	3220	1.75	KDK 03	Y90S-4 31
	133	79	10.49	3140	2.0	KFK 03	Y90S-4 32
	157	67	8.91	3040	2.4		
	176	60	7.96	2970	2.6		
	206	51	6.80	2870	2.9		
	220	48	6.37	2830	3.0		
	261	40	5.36	2720	3.5		
<b>1.5</b>	0.21	60700	6747	171100	0.80		
	0.24	53700	5991	183600	0.95		
	0.26	47900	5358	190000	1.05	KD 18	RF09 Y90L-4 2120
	0.29	42900	4817	190000	1.15	KDS 18	RF09 Y90L-4 2050
	0.32	38900	4370	190000	1.30		
	0.39	33000	3609	190000	1.50		
	0.46	27800	3062	190000	1.80	KD 18	RF09 Y90L-4 2120
	0.56	22800	2519	190000	2.2	KDS 18	RF09 Y90L-4 2050
	0.62	20400	2268	190000	2.5		
	0.35	36700	4079	150000	0.85	KD 16	RF09 Y90L-4 1430
	0.42	30400	3376	150000	1.05	KDS 16	RF09 Y90L-4 1380
	0.51	24700	2755	150000	1.30		
	0.65	19900	2182	150000	1.60		
	0.83	15500	1704	150000	2.1	KD 15	RF09 Y90L-4 1430
	1.0	12800	1408	150000	2.5	KDS 15	RF09 Y90L-4 1380
	1.1	11800	1296	150000	2.7		
	0.61	20700	2322	110700	0.85	KD 15	RF09 Y90L-4 960
						KF 15	RF09 Y90L-4 1050
						KDK 15	RF09 Y90L-4 910
						KFK 15	RF09 Y90L-4 980
	0.85	15100	1659	113500	1.20		
	1.0	12300	1365	114600	1.45		
	1.1	11100	1229	115000	1.65	KD 15	RF09 Y90L-4 950
	1.3	9840	1093	115300	1.85	KF 15	RF09 Y90L-4 1040
	1.5	8480	942	115700	2.1	KDK 15	RF09 Y90L-4 910
	1.6	7650	854	115900	2.3	KFK 15	RF09 Y90L-4 980
	2.5	5050	567	116300	3.6		
	2.8	4490	504	116400	4.0		
	2.6	4820	536	82300	2.7	KD 12	RF08 Y90L-4 600
	3.4	3770	418	82500	3.5	KF 12	RF08 Y90L-4 650
	3.8	3330	367	82600	3.9	KDK 12	RF08 Y90L-4 560
	0.80	16200	1757	73400	0.80	KFK 12	RF08 Y90L-4 610
	0.91	14200	1541	77500	0.90		
	1.0	12400	1342	79500	1.05		
	1.2	10900	1177	80300	1.20		
	1.4	9470	1025	80900	1.35	KD 12	RF07 Y90L-4 575
	1.6	8300	899	81400	1.55	KF 12	RF07 Y90L-4 620
	1.8	7210	790	81700	1.80	KDK 12	RF07 Y90L-4 540
	2.0	6480	704	81900	2.0	KFK 12	RF07 Y90L-4 590
	2.3	5590	610	82200	2.3		
	2.6	5040	549	82300	2.6		
	3.0	4360	477	82400	3.0		
	3.4	3840	418	82500	3.4		

# TAILONG MACHINE

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K 系 列	功率 KW	转速 r/min	扭矩 N.m	转矩 kgf.cm	重量 kg			m [ Kg ]
						轴型	轴长	
1.5	1.4	9460	1030	65000	0.85			
	1.6	8280	904	65000	0.95			
	1.8	7330	793	65000	1.10			
	2.0	6420	696	65000	1.25	KD	10	RF07 Y90L-4 385
	2.3	5640	615	65000	1.40	KF	10	RF07 Y90L-4 395
	2.7	4780	522	65000	1.65	KDK	10	RF07 Y90L-4 350
	3.1	4210	461	65000	1.90	KFK	10	RF07 Y90L-4 380
	3.5	3820	408	65000	2.2			
	3.9	3350	364	65000	2.4			
	4.4	2920	318	65000	2.7			
	2.5	5320	573	39500	0.80			
	2.8	4650	504	40000	0.95			
	3.2	4020	437	40000	1.05			
	3.7	3540	382	40000	1.20	KD	09	RF05 Y90L-4 230
	4.1	3140	342	40000	1.35	KF	09	RF05 Y90L-4 250
	4.6	2820	305	40000	1.50	KDK	09	RF05 Y90L-4 200
	5.5	2380	258	40000	1.80	KFK	09	RF05 Y90L-4 235
	6.1	2140	232	40000	2.0			
	7.1	1840	199	40000	2.3			
	4.3	3040	330	26800	0.90			
	4.8	2700	294	27300	1.00	KD	08	RF05 Y90L-4 155
	5.6	2310	250	27700	1.15	KF	08	RF05 Y90L-4 165
	6.0	2180	236	27900	1.25	KDK	08	RF05 Y90L-4 145
	7.0	1860	201	28200	1.45	KFK	08	RF05 Y90L-4 155
	7.7	1690	183	28300	1.60			
	4.9	2940	143.48	65000	2.7	KD	10	Y112M-8 360
	5.8	2490	121.46	65000	3.2	KF	10	Y112M-8 375
	6.2	2300	112.41	65000	3.5	KDK	10	Y112M-8 320
						KFK	10	Y112M-8 355
	4.6	3140	153.21	40000	1.35	KD	09	Y112M-8 220
	5.0	2870	140.28	40000	1.50	KF	09	Y112M-8 245
	5.7	2540	123.93	40000	1.70	KDK	09	Y112M-8 200
						KFK	09	Y112M-8 225
	5.2	2740	176.05	40000	1.55	KD	09	Y100L <sub>1</sub> -6 205
	6.0	2390	153.21	40000	1.80	KF	09	Y100L <sub>1</sub> -6 230
	6.6	2180	140.28	40000	1.95	KDK	09	Y100L <sub>1</sub> -6 190
	7.4	1930	123.93	40000	2.2	KFK	09	Y100L <sub>1</sub> -6 215
	8.0	1790	176.05	40000	2.4	KD	09	Y90L-4 200
	9.2	1560	153.21	40000	2.8	KF	09	Y90L-4 220
	10	1430	140.28	40000	3.0	KDK	09	Y90L-4 180
	11	1260	123.93	40000	3.4	KFK	09	Y90L-4 200
	6.2	2290	147.32	27800	1.20	KD	08	Y100L <sub>1</sub> -6 140
	7.2	1980	126.91	28100	1.35	KF	08	Y100L <sub>1</sub> -6 150
	7.9	1800	115.82	28200	1.50	KDK	08	Y100L <sub>1</sub> -6 120
	9.0	1600	102.71	28400	1.70	KFK	08	Y100L <sub>1</sub> -6 140
	8.1	1770	174.19	28300	1.55			
	8.6	1670	164.34	28300	1.60			
	9.6	1500	147.32	28500	1.80	KD	08	Y90L-4 125
	11	1290	126.91	28600	2.1	KF	08	Y90L-4 140
	12	1180	115.82	28700	2.3	KDK	08	Y90L-4 115
	14	1040	102.71	28800	2.6	KFK	08	Y90L-4 130
	16	880	86.34	28800	3.1			
	8.1	1770	113.56	13600	0.90	KD	07	Y100L <sub>1</sub> -6 93
	9.5	1510	97.05	15700	1.05	KF	07	Y100L <sub>1</sub> -6 103
	10	1390	88.97	16400	1.10	KDK	07	Y100L <sub>1</sub> -6 85
	12	1220	78.07	17400	1.30	KFK	07	Y100L <sub>1</sub> -6 93
	10	1370	135.28	16500	1.15	KD	07	Y90L-4 85
	11	1310	128.52	16900	1.20	KF	07	Y90L-4 94
	12	1150	113.56	17700	1.35	KDK	07	Y90L-4 76
	15	990	97.05	18400	1.55	KFK	07	Y90L-4 85
	16	900	88.97	18700	1.70			

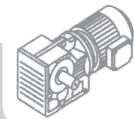


Pm [kW]	na [1/min.]	Ma [Nm]	i	Fra [N]	fB			m [Kg]
<b>1.5</b>	18	795	78.07	19000	1.95	KD 07	Y90L-4	85
	19	750	73.99	19100	2.1			
	22	660	64.75	19400	2.4	KF 07	Y90L-4	94
	24	595	58.34	19500	2.6	KDK 07	Y90L-4	76
	28	520	51.18	19700	3.0	KFK 07	Y90L-4	85
	31	460	45.16	19800	3.4	KD 06	Y90L-4	55
	35	405	40.04	19800	3.8			
	16	910	90.04	9370	0.90			
	18	775	76.37	10700	1.05	KF 06	Y90L-4	62
	20	700	68.95	11300	1.15			
	23	615	60.66	11800	1.35	KDK 06	Y90L-4	53
	25	580	57.28	12000	1.40	KFK 06	Y90L-4	58
	29	495	48.77	12400	1.65	KD 05	Y90L-4	48
	32	450	44.32	12600	1.80			
	37	390	38.39	12800	2.0			
	40	360	35.62	12900	2.3	KF 06	Y90L-4	62
	47	305	30.22	13000	2.7	KDK 06	Y90L-4	53
	52	275	27.28	13000	3.0	KFK 06	Y90L-4	58
	59	245	24.00	13000	3.3	KD 05	Y90L-4	46
	23	620	60.81	7480	0.95			
	25	585	57.42	7770	1.05			
	29	495	48.89	8430	1.20	KDK 05	Y90L-4	46
	32	450	44.43	8650	1.35	KFK 05	Y90L-4	43
<b>36</b>	37	390	38.49	8920	1.55	KD 05	Y90L-4	48
	39	365	35.70	9040	1.65			
	47	310	30.28	9190	1.95			
	52	280	27.34	9010	2.2	KF 05	Y90L-4	54
	59	245	24.05	8780	2.5	KDK 05	Y90L-4	46
	62	230	22.71	8670	2.6	KFK 05	Y90L-4	43
	73	196	19.34	8360	2.9	KD 04	Y90L-4	42
	36	400	39.61	5890	1.00			
	40	360	35.39	6360	1.10	KF 04	Y90L-4	46
	45	320	31.30	6310	1.25	KDK 04	Y90L-4	41
	48	300	29.32	6270	1.35			
<b>2.2</b>	54	265	25.91	6190	1.50	KD 04	Y90L-4	42
	65	220	21.81	6050	1.80			
	72	199	19.58	5950	2.0			
	84	171	16.86	5800	2.2	KF 04	Y90L-4	46
	89	161	15.86	5730	2.4	KDK 04	Y90L-4	41
	103	139	13.65	5560	2.6	KFK 04	Y90L-4	45
	116	124	12.19	5430	2.8	KD 03	Y90L-4	32
	120	120	11.77	5340	2.3			
	60	235	23.36	2860	0.80			
	70	205	20.19	2920	0.90			
	82	174	17.15	2940	1.05	KF 03	Y90L-4	34
	92	156	15.31	2950	1.10			
	108	133	13.08	2930	1.25			
	116	123	12.14	2920	1.30	KDK 03	Y90L-4	32
	134	107	10.49	2880	1.50	KFK 03	Y90L-4	34
<b>0.32</b>	158	91	8.91	2820	1.75	KD 03	Y90L-4	32
	177	81	7.96	2770	1.90			
	207	69	6.80	2700	2.2			
	221	65	6.37	2670	2.2			
	263	55	5.36	2580	2.6	KDS 18	Y100L <sub>1</sub> -4	2050
	0.50	57900	4370	176200	0.85			
	0.50	37000	2818	190000	1.35	KDS 18	RF09	Y100L <sub>1</sub> -4
	0.39	48800	3609	190000	1.00			
	0.46	41300	3062	190000	1.20			
	0.56	33800	2519	190000	1.50	KDS 18	Y100L <sub>1</sub> -4	2130
	0.62	30400	2268	190000	1.65			
	0.69	27400	2054	190000	1.80			
	0.77	24200	1821	190000	2.1			
	0.88	21400	1605	190000	2.3			
<b>0.51</b>	36600	2755	150000	0.85	KD 16	RF09	Y100L <sub>1</sub> -4	1440
	0.62	29800	2263	150000	1.05	KDS 16	RF09	Y100L <sub>1</sub> -4

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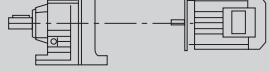
<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [1/min]	<b>M<sub>a</sub></b> [Nm]	<b>i</b>	<b>F<sub>Ra</sub></b> [N]	<b>f<sub>B</sub></b>			<b>m</b> [Kg]
<b>2.2</b>	0.65	29500	2182	15000	1.10			
	0.83	22900	1704	15000	1.40			
	1.0	19000	1408	15000	1.70	KD	16	RF09 Y100L <sub>1</sub> -4 1440
	1.1	17400	1296	15000	1.85	KDS	16	RF09 Y100L <sub>1</sub> -4 1390
	1.3	14700	1101	15000	2.2			
	1.5	12600	944	15000	2.5			
	0.85	22400	1659	109700	0.80			
	1.0	18300	1365	112000	1.00	KD	15	RF09 Y100L <sub>1</sub> -4 960
	1.1	16500	1229	112900	1.10	KF	15	RF09 Y100L <sub>1</sub> -4 1050
	1.3	14600	1093	113700	1.25	KDK	15	RF09 Y100L <sub>1</sub> -4 910
	1.5	12600	942	114500	1.45	KFK	15	RF09 Y100L <sub>1</sub> -4 980
	1.6	11400	854	114900	1.60			
	1.9	9990	756	115300	1.80			
	2.6	7180	536	81700	1.80	KD	12	RF08 Y100L <sub>1</sub> -4 610
	3.0	6310	473	82000	2.1	KF	12	RF08 Y100L <sub>1</sub> -4 660
	3.4	5600	418	82200	2.3	KDK	12	RF08 Y100L <sub>1</sub> -4 570
	3.8	4950	367	82300	2.6	KFK	12	RF08 Y100L <sub>1</sub> -4 620
	4.3	4440	330	82400	2.9			
	1.4	14000	1025	78000	0.95			
	1.6	12200	899	79600	1.05			
	1.8	10700	790	80400	1.20	KD	12	RF07 Y100L <sub>1</sub> -4 580
	2.0	9580	704	80900	1.35	KF	12	RF07 Y100L <sub>1</sub> -4 630
	2.3	8280	610	81400	1.55	KDK	12	RF07 Y100L <sub>1</sub> -4 550
	2.6	7460	549	81600	1.75	KFK	12	RF07 Y100L <sub>1</sub> -4 590
	3.0	6460	477	81900	2.0			
	3.4	5680	418	82100	2.3			
	2.3	8340	615	65000	0.95			
	2.7	7070	522	65000	1.15			
	3.1	6230	461	65000	1.30	KD	10	RF07 Y100L <sub>1</sub> -4 390
	3.5	5520	408	65000	1.45	KF	10	RF07 Y100L <sub>1</sub> -4 410
	3.9	4940	364	65000	1.60	KDK	10	RF07 Y100L <sub>1</sub> -4 360
	4.4	4320	318	65000	1.85	KFK	10	RF07 Y100L <sub>1</sub> -4 390
	4.9	3890	286	65000	2.1			
	5.6	3410	251	65000	2.3			
	3.7	5210	382	39700	0.80			
	4.1	4640	342	40000	0.95	KD	09	RF05 Y100L <sub>1</sub> -4 235
	4.6	4170	305	40000	1.05	KF	09	RF05 Y100L <sub>1</sub> -4 265
	5.5	3510	258	40000	1.20	KDK	09	RF05 Y100L <sub>1</sub> -4 215
	6.1	3160	232	40000	1.35	KFK	09	RF05 Y100L <sub>1</sub> -4 245
	7.1	2710	199	40000	1.60			
	4.9	4310	143.47	65000	1.82	KD	10	Y132S-8 370
	5.8	3650	121.46	65000	2.2	KF	10	Y132S-8 380
	6.2	3370	112.41	65000	2.4	KDK	10	Y132S-8 330
	6.9	3020	100.75	65000	2.7	KFK	10	Y132S-8 360
	6.1	3420	153.21	40000	1.25	KD	09	Y112M-6 220
	6.7	3140	140.28	40000	1.35	KF	09	Y112M-6 245
	7.6	2770	123.93	40000	1.55	KDK	09	Y112M-6 200
	8.9	2350	105.13	40000	1.85	KFK	09	Y112M-6 230
	8.0	2620	176.05	40000	1.65	KD	09	Y100L <sub>1</sub> -4 210
	9.2	2280	153.21	40000	1.90	KF	09	Y100L <sub>1</sub> -4 235
	10	2090	140.28	40000	2.1	KDK	09	Y100L <sub>1</sub> -4 190
	11	1850	123.93	40000	2.3	KFK	09	Y100L <sub>1</sub> -4 220
	13	1570	105.13	40000	2.8	KD	09	Y100L <sub>1</sub> -4 210
	15	1440	96.80	40000	3.0	KF	09	Y100L <sub>1</sub> -4 235
	KDK	09	Y100L <sub>1</sub> -4 190					
	KFK	09	Y100L <sub>1</sub> -4 220					
	9.6	2200	147.32	27900	1.25	KD	08	Y100L <sub>1</sub> -4 140
	11	1890	126.91	28200	1.45	KF	08	Y100L <sub>1</sub> -4 150
	12	1730	115.82	28300	1.55	KDK	08	Y100L <sub>1</sub> -4 120
	KFK	08	Y100L <sub>1</sub> -4 140					
	14	1530	102.71	28500	1.75	KD	08	Y100L <sub>1</sub> -4 140
	16	1290	86.34	28600	2.1	KF	08	Y100L <sub>1</sub> -4 150
	18	1180	79.34	28700	2.3	KDK	08	Y100L <sub>1</sub> -4 120
	20	1050	70.46	28800	2.6	KFK	08	Y100L <sub>1</sub> -4 140
	22	940	63.00	28800	2.9			

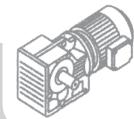


							m [Kg]
<b>2.2</b>	12	1690	113.56	14600	0.90	KD 07	Y100L <sub>1</sub> -4 93
	15	1450	97.05	16100	1.05	KF 07	Y100L <sub>1</sub> -4 103
	16	1330	88.97	16800	1.15	KDK 07	Y100L <sub>1</sub> -4 85
	18	1160	78.07	17600	1.35	KFK 07	Y100L <sub>1</sub> -4 93
	19	1100	73.99	17900	1.40		
	22	960	64.75	18400	1.60		
	24	870	58.34	18800	1.80		
	28	765	51.18	19100	2.0		
	31	675	45.16	19300	2.3	KD 07	Y100L <sub>1</sub> -4 93
	35	595	40.04	19500	2.6	KF 07	Y100L <sub>1</sub> -4 103
	40	525	35.20	19700	3.0	KDK 07	Y100L <sub>1</sub> -4 85
	46	460	30.89	19800	3.4	KFK 07	Y100L <sub>1</sub> -4 93
	48	435	29.27	19800	3.6		
	55	380	25.62	19900	4.1		
	23	900	60.66	9490	0.90		
	25	850	57.28	10000	0.95	KD 06	Y100L <sub>1</sub> -4 63
	29	725	48.77	11100	1.15	KF 06	Y100L <sub>1</sub> -4 70
	32	660	44.32	11500	1.25	KDK 06	Y100L <sub>1</sub> -4 61
	37	570	38.39	12100	1.40	KFK 06	Y100L <sub>1</sub> -4 66
	40	530	35.62	12300	1.55		
	47	450	30.22	12600	1.80		
	52	405	27.28	12800	2.0		
	59	360	24.00	13000	2.2		
	62	340	22.66	13000	2.3		
	73	285	19.30	13000	2.6		
	80	260	17.54	13000	2.8	KD 06	Y100L <sub>1</sub> -4 63
	93	225	15.19	13000	3.1	KF 06	Y100L <sub>1</sub> -4 70
	107	197	13.22	13000	3.4	KDK 06	Y100L <sub>1</sub> -4 61
	113	186	12.48	13000	2.8	KFK 06	Y100L <sub>1</sub> -4 66
	133	158	10.63	13000	3.2		
	146	144	9.66	13000	3.3		
	169	125	8.37	13000	3.5		
	194	109	7.28	12700	3.9		
	32	660	44.43	5100	0.90	KD 05	Y100L <sub>1</sub> -4 56
	37	575	38.49	7850	1.05	KF 05	Y100L <sub>1</sub> -4 62
	39	530	35.70	8180	1.15	KDK 05	Y100L <sub>1</sub> -4 54
	47	450	30.28	8250	1.35	KFK 05	Y100L <sub>1</sub> -4 61
	52	405	27.34	8160	1.45		
	59	360	24.05	8030	1.65		
	62	340	22.71	7970	1.75	KD 05	Y100L <sub>1</sub> -4 56
	73	290	19.34	7760	2.0	KF 05	Y100L <sub>1</sub> -4 62
	80	260	17.57	7630	2.1	KDK 05	Y100L <sub>1</sub> -4 54
	93	225	15.22	7430	2.4	KFK 05	Y100L <sub>1</sub> -4 61
	106	197	13.25	7220	2.6		
	118	178	11.92	6890	2.3		
	125	168	11.26	6810	2.5		
	54	385	25.91	5260	1.05	KD 04	Y100L <sub>1</sub> -4 52
	65	325	21.81	5260	1.25	KF 04	Y100L <sub>1</sub> -4 54
	72	290	19.58	5240	1.35	KDK 04	Y100L <sub>1</sub> -4 51
	KFK 04						Y100L <sub>1</sub> -4 53
	84	250	16.86	5190	1.50		
	89	235	15.86	5160	1.60	KD 04	Y100L <sub>1</sub> -4 52
	103	205	13.65	5070	1.75	KF 04	Y100L <sub>1</sub> -4 54
	116	182	12.19	4990	1.95	KDK 04	Y100L <sub>1</sub> -4 51
	120	175	11.77	4890	1.60	KFK 04	Y100L <sub>1</sub> -4 53
	133	157	10.56	4810	1.80		
	155	136	9.10	4690	2.1		
	108	195	13.08	2370	0.85		
	134	156	10.49	2430	1.00	KD 03	Y100L <sub>1</sub> -4 39
	158	133	8.91	2440	1.20	KF 03	Y100L <sub>1</sub> -4 42
	177	119	7.96	2430	1.30	KDK 03	Y100L <sub>1</sub> -4 39
	207	101	6.80	2410	1.50	KFK 03	Y100L <sub>1</sub> -4 41
	221	95	6.37	2400	1.55		
	263	80	5.36	2350	1.75		
<b>3.0</b>	0.50	51300	2818	187700	0.95	KD 18	RF09 Y100L <sub>2</sub> -4 2140
						KDS 18	RF09 Y100L <sub>2</sub> -4 2060

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							m [Kg]
<b>3.0</b>	0.46	57100	3062	177600	0.90		
	0.56	46800	2519	190000	1.05		
	0.62	42100	2268	190000	1.20		
	0.68	38000	2054	190000	1.30	KD	18 RF09 Y100L <sub>2</sub> -4 2140
	0.77	33600	1821	190000	1.50	KDS	18 RF09 Y100L <sub>2</sub> -4 2050
	0.87	29700	1605	190000	1.70		
	1.0	25600	1395	190000	1.95		
	1.2	22100	1196	190000	2.3		
	0.82	31700	1704	150000	1.00		
	0.99	26200	1408	150000	1.20		
	1.1	24100	1296	150000	1.35	KD	16 RF09 Y100L <sub>2</sub> -4 1440
	1.3	20300	1101	150000	1.55	KDS	16 RF09 Y100L <sub>2</sub> -4 1390
	1.5	17500	944	150000	1.85		
	1.7	15500	843	150000	2.1		
	1.9	14000	757	150000	2.3		
	1.1	22800	1229	109400	0.80		
	1.3	20300	1093	111000	0.90	KD	15 RF09 Y100L <sub>2</sub> -4 970
	1.5	17500	942	112400	1.05	KF	15 RF09 Y100L <sub>2</sub> -4 1050
	1.6	15800	854	113200	1.15	KDK	15 RF09 Y100L <sub>2</sub> -4 920
	1.9	13900	756	114000	1.30	KFK	15 RF09 Y100L <sub>2</sub> -4 1000
	2.5	10500	567	115200	1.70		
	2.8	9310	504	115500	1.95		
	2.6	9940	536	80700	1.30		
	3.0	8750	473	81200	1.50	KD	12 RF08 Y100L <sub>2</sub> -4 610
	3.3	7760	418	81500	1.70	KF	12 RF08 Y100L <sub>2</sub> -4 660
	3.8	6840	367	81800	1.90	KDK	12 RF08 Y100L <sub>2</sub> -4 580
	4.2	6140	330	82000	2.1	KFK	12 RF08 Y100L <sub>2</sub> -4 620
	4.9	5300	287	82200	2.5		
	1.8	14800	790	76500	0.90	KD	12 RF07 Y100L <sub>2</sub> -4 590
	2.0	13200	704	79100	1.00	KF	12 RF07 Y100L <sub>2</sub> -4 630
	2.3	11400	610	80000	1.15	KDK	12 RF07 Y100L <sub>2</sub> -4 560
	2.5	10300	549	80600	1.25	KFK	12 RF07 Y100L <sub>2</sub> -4 600
	2.9	8920	477	81100	1.45		
	3.3	7840	418	81500	1.65		
	3.0	8610	461	65000	0.95		
	3.4	7620	408	65000	1.05		
	3.8	6820	364	65000	1.15		
	4.4	5960	318	65000	1.35	KD	10 RF07 Y100L <sub>2</sub> -4 400
	4.9	5370	286	65000	1.50	KF	10 RF07 Y100L <sub>2</sub> -4 410
	5.6	4700	251	65000	1.70	KDK	10 RF07 Y100L <sub>2</sub> -4 370
	6.3	4150	222	65000	1.95	KFK	10 RF07 Y100L <sub>2</sub> -4 390
	7.1	3670	196	65000	2.2		
	8.1	3250	174	65000	2.2		
	9.1	2880	154	65000	2.5		
	10	2610	140	65000	2.8		
	5.4	4840	258	40000	0.90	KD	09 RF05 Y100L <sub>2</sub> -4 240
	6.0	4360	232	40000	1.00	KF	09 RF05 Y100L <sub>2</sub> -4 260
	7.0	3740	199	40000	1.15	KDK	09 RF05 Y100L <sub>2</sub> -4 220
	KFK	09	RF05	Y100L <sub>2</sub> -4	250		
	5.0	5710	143.47	65000	1.40	KD	10 Y132M <sub>1</sub> -8 390
	5.9	4830	121.46	65000	1.65	KF	10 Y132M <sub>1</sub> -8 400
	6.4	4470	112.41	65000	1.80	KDK	10 Y132M <sub>1</sub> -8 360
	7.2	4010	100.75	65000	2.0	KFK	10 Y132M <sub>1</sub> -8 380
	7.9	3620	90.96	65000	2.2		
	6.6	4370	143.47	65000	1.85	KD	10 Y132S-6 365
	7.7	3700	121.46	65000	2.2	KF	10 Y132S-6 375
	8.4	3430	112.41	65000	2.3	KDK	10 Y132S-6 335
	9.3	3070	100.75	65000	2.6	KFK	10 Y132S-6 360
						KD	10 Y100L <sub>2</sub> -4 35
	9.8	2940	143.47	65000	2.7	KF	10 Y100L <sub>2</sub> -4 365
	12	2490	121.46	65000	3.2	KDK	10 Y100L <sub>2</sub> -4 325
						KFK	10 Y100L <sub>2</sub> -4 350
	7.6	3780	123.93	40000	1.15	KD	09 Y132S-6 230
	8.9	3200	105.13	40000	1.35	KF	09 Y132S-6 250
	9.7	2950	96.80	40000	1.45	KDK	09 Y132S-6 210
	11	2640	86.52	40000	1.65	KFK	09 Y132S-6 235



Pm [kW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>		m [Kg]
<b>3.0</b>	7.9	3600	176.05	40000	1.20	KD 09	Y100L <sub>2</sub> -4 215
	9.1	3140	153.21	40000	1.35	KF 09	Y100L <sub>2</sub> -4 240
	10	2870	140.28	40000	1.50	KDK 09	Y100L <sub>2</sub> -4 200
	11	2540	123.93	40000	1.70	KFK 09	Y100L <sub>2</sub> -4 225
	13	2150	105.13	40000	2.0		
	14	1980	96.80	40000	2.2	KD 09	Y100L <sub>2</sub> -4 215
	16	1770	86.52	40000	2.4	KF 09	Y100L <sub>2</sub> -4 240
	18	1590	77.89	40000	2.7	KDK 09	Y100L <sub>2</sub> -4 200
	20	1440	70.54	40000	3.0	KFK 09	Y100L <sub>2</sub> -4 225
	22	1280	62.55	40000	3.4		
	25	1160	56.55	40000	3.7		
	9.5	3010	147.32	26900	0.90	KD 08	Y100L <sub>2</sub> -4 145
	11	2600	126.91	27400	1.05	KF 08	Y100L <sub>2</sub> -4 155
	12	2370	115.82	27700	1.15	KDK 08	Y100L <sub>2</sub> -4 130
	14	2100	102.71	28000	1.30	KFK 08	Y100L <sub>2</sub> -4 145
	16	1770	86.34	28300	1.55		
	18	1620	79.34	28400	1.65		
	20	1440	70.46	28500	1.85	KD 08	Y100L <sub>2</sub> -4 145
	22	1290	63.00	28600	2.1	KF 08	Y100L <sub>2</sub> -4 155
	25	1160	56.64	28700	2.3	KDK 08	Y100L <sub>2</sub> -4 130
	28	1010	49.16	28800	2.7	KFK 08	Y100L <sub>2</sub> -4 145
	32	900	44.02	28800	2.9		
	38	745	36.52	28400	3.3		
	16	1820	88.97	13100	0.85		
	18	1600	78.07	15000	0.95	KD 07	Y100L <sub>2</sub> -4 98
	19	1510	73.99	15600	1.00	KF 07	Y100L <sub>2</sub> -4 108
	22	1330	64.75	16800	1.15	KDK 07	Y100L <sub>2</sub> -4 90
	24	1190	58.34	17500	1.30	KFK 07	Y100L <sub>2</sub> -4 98
	27	1050	51.18	18100	1.50		
	31	920	45.16	18600	1.70	KD 07	Y100L <sub>2</sub> -4 98
	35	820	40.04	18900	1.90	KF 07	Y100L <sub>2</sub> -4 108
	40	720	35.20	19200	2.2	KDK 07	Y100L <sub>2</sub> -4 90
	45	630	30.89	19400	2.5	KFK 07	Y100L <sub>2</sub> -4 98
	32	910	44.32	9450	0.90		
	36	785	38.39	10600	1.00	KD 06	Y100L <sub>2</sub> -4 68
	39	730	35.62	11100	1.15	KF 06	Y100L <sub>2</sub> -4 75
	46	620	30.22	11800	1.35	KDK 06	Y100L <sub>2</sub> -4 66
	51	560	27.28	12100	1.45	KFK 06	Y100L <sub>2</sub> -4 72
	58	490	24.00	12500	1.65		
	62	465	22.66	12600	1.70		
	73	395	19.30	12800	1.95		
	80	360	17.54	13000	2.1	KD 06	Y100L <sub>2</sub> -4 68
	92	310	15.19	13000	2.2	KF 06	Y100L <sub>2</sub> -4 75
	106	270	13.22	13000	2.5	KDK 06	Y100L <sub>2</sub> -4 66
	112	255	12.48	13000	2.1	KFK 06	Y100L <sub>2</sub> -4 72
	132	220	10.63	13000	2.3		
	145	198	9.66	13000	2.4		
	46	620	30.28	7180	0.95	KD 05	Y100L <sub>2</sub> -4 61
	51	560	27.34	7180	1.05	KF 05	Y100L <sub>2</sub> -4 66
	58	490	24.05	7180	1.20	KDK 05	Y100L <sub>2</sub> -4 59
	62	465	22.71	7160	1.30	KFK 05	Y100L <sub>2</sub> -4 65
	72	395	19.34	7080	1.45		
	80	360	17.57	7020	1.55		
	92	310	15.22	6890	1.70	KD 05	Y100L <sub>2</sub> -4 61
	106	270	13.25	6750	1.90	KF 05	Y100L <sub>2</sub> -4 66
	117	245	11.92	6420	1.70	KDK 05	Y100L <sub>2</sub> -4 59
	124	230	11.26	6370	1.80	KFK 05	Y100L <sub>2</sub> -4 65
	146	196	9.59	6200	2.1		
	161	178	8.71	6090	2.2		
	186	154	7.55	5920	2.4		
	213	134	6.57	5750	2.6		
	72	400	19.58	4430	1.00	KD 04	Y100L <sub>2</sub> -4 56
	83	345	16.86	4490	1.10	KF 04	Y100L <sub>2</sub> -4 59
	88	325	15.86	4500	1.15	KDK 04	Y100L <sub>2</sub> -4 55
						KFK 04	Y100L <sub>2</sub> -4 58

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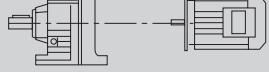
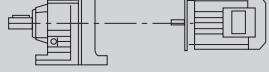
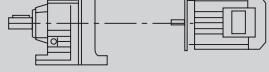
Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb			m [ Kg ]
<b>3.0</b>	103	280	13.65	4510	1.30			
	115	250	12.19	4490	1.40			
	119	240	11.77	4370	1.15	KD	04	Y100L <sub>2</sub> -4 56
	133	215	10.56	4350	1.30	KF	04	Y100L <sub>2</sub> -4 59
	154	186	9.10	4290	1.50	KDK	04	Y100L <sub>2</sub> -4 55
	164	175	8.56	4270	1.55	KFK	04	Y100L <sub>2</sub> -4 58
	190	151	7.36	4190	1.65			
	213	135	6.58	4120	1.80			
	241	119	5.81	4030	1.95			
	157	182	8.91	2000	0.90	KD	03	Y100L <sub>2</sub> -4 47
	176	163	7.96	2040	0.95	KF	03	Y100L <sub>2</sub> -4 50
	206	139	6.80	2080	1.10	KDK	03	Y100L <sub>2</sub> -4 47
	220	130	6.37	2080	1.10	KFK	03	Y100L <sub>2</sub> -4 49
	261	110	5.36	2090	1.30			
<b>4.0</b>	1.7	20300	835	190000	2.5	KD	18	RF10 Y112M-4 2190
	2.7	12600	520	190000	4.0	KDS	18	RF10 Y112M-4 2120
	0.56	61900	2519	168800	0.80			
	0.63	55600	2268	180200	0.90			
	0.69	50300	2054	189400	1.00			
	0.78	44500	1821	190000	1.10	KD	18	RF09 Y112M-4 2150
	0.88	39300	1605	190000	1.25	KDS	18	RF09 Y112M-4 2060
	1.0	34000	1395	190000	1.45			
	1.2	29200	1196	190000	1.70			
	1.4	25600	1046	190000	1.95			
	1.5	23100	945	190000	2.2			
	1.0	34600	1408	150000	0.90			
	1.1	31900	1296	150000	1.00			
	1.3	26900	1101	150000	1.20	KD	16	RF09 Y112M-4 1450
	1.5	23100	944	150000	1.40	KDS	16	RF09 Y112M-4 1400
	1.7	20500	843	150000	1.55			
	1.9	18500	757	150000	1.75			
	2.2	15400	632	150000	2.1			
	1.7	20900	854	110600	0.85	KD	15	RF09 Y112M-4 970
	1.9	18400	756	112000	1.00	KF	15	RF09 Y112M-4 1070
	2.5	13800	567	114000	1.30	KDK	15	RF09 Y112M-4 940
	2.8	12300	504	114600	1.45	KFK	15	RF09 Y112M-4 1000
	3.3	10600	434	115100	1.70			
	2.7	13100	536	79100	1.00			
	3.0	11600	473	79900	1.10	KD	12	RF08 Y112M-4 620
	3.4	10300	418	80600	1.25	KF	12	RF08 Y112M-4 670
	3.9	9040	367	81100	1.45	KDK	12	RF08 Y112M-4 590
	4.3	8120	330	81400	1.60	KFK	12	RF08 Y112M-4 630
	5.0	7010	287	81800	1.85			
	5.6	6200	253	82000	2.1			
	2.3	15100	610	75800	0.85	KD	12	RF07 Y112M-4 595
	2.6	13600	549	78800	0.95	KF	12	RF07 Y112M-4 640
	3.0	11800	477	79800	1.10	KDK	12	RF07 Y112M-4 570
	3.4	10300	418	80500	1.25	KFK	12	RF07 Y112M-4 610
	3.9	8990	364	65000	0.90			
	4.5	7860	318	65000	1.00			
	5.0	7080	286	65000	1.15	KD	10	RF07 Y112M-4 435
	5.7	6200	251	65000	1.30	KF	10	RF07 Y112M-4 450
	6.4	5470	222	65000	1.45	KDK	10	RF07 Y112M-4 410
	7.2	4840	196	65000	1.65	KFK	10	RF07 Y112M-4 435
	8.2	4290	174	65000	1.70			
	9.2	3800	154	65000	1.90			
	10	3440	140	65000	2.1			
	7.1	4930	199	40000	0.85	KD	09	RF05 Y112M-4 310
						KF	09	RF05 Y112M-4 330
						KDK	09	RF05 Y112M-4 290
						KFK	09	RF05 Y112M-4 315
	5.3	7220	136.14	81700	1.80	KD	12	Y132M <sub>2</sub> -8 590
	5.9	6500	122.48	81900	2.0	KF	12	Y132M <sub>2</sub> -8 630
	6.5	5850	110.18	82100	2.2	KDK	12	Y132M <sub>2</sub> -8 560
						KFK	12	Y132M <sub>2</sub> -8 600

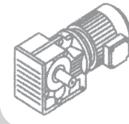


Pm [kW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>			m [Kg]
<b>4.0</b>	6.6	5810	146.07	82100	2.2	KD	12	Y132M <sub>1</sub> -6 580
	7.1	5420	136.14	82200	2.4	KF	12	Y132M <sub>1</sub> -6 620
	7.8	4870	122.48	82300	2.7	KDK	12	Y132M <sub>1</sub> -6 550
	8.7	4380	110.18	82400	3.0	KFK	12	Y132M <sub>1</sub> -6 590
	6.4	5960	112.41	65000	1.35	KD	10	Y132M <sub>2</sub> -8 400
	7.2	5340	100.75	65000	1.50	KF	10	Y132M <sub>2</sub> -8 410
	7.9	4830	90.96	65000	1.65	KDK	10	Y132M <sub>2</sub> -8 370
	8.7	4380	82.61	65000	1.85	KFK	10	Y132M <sub>2</sub> -8 395
	6.7	5710	143.47	65000	1.40	KD	10	Y132M <sub>1</sub> -6 390
	7.9	4830	121.46	65000	1.65	KF	10	Y132M <sub>1</sub> -6 400
	8.5	4470	112.41	65000	1.80	KDK	10	Y132M <sub>1</sub> -6 355
	9.5	4010	100.75	65000	2.0	KFK	10	Y132M <sub>1</sub> -6 385
	11	3620	90.96	65000	2.2			
	9.9	3860	143.47	65000	2.1			
	12	3270	121.46	65000	2.5	KD	10	Y112M-4 360
	13	3020	112.41	65000	2.7	KF	10	Y112M-4 370
	14	2710	100.75	65000	3.0	KDK	10	Y112M-4 325
	16	2450	90.96	65000	3.3	KFK	10	Y112M-4 355
	17	2220	82.61	65000	3.6			
	19	1970	73.30	65000	4.1			
	9.3	4120	153.21	65000	1.05	KD	09	Y112M-4 220
	10	3770	140.28	40000	1.15	KF	09	Y112M-4 245
	11	3330	123.93	40000	1.30	KDK	09	Y112M-4 200
						KFK	09	Y112M-4 230
	14	2830	105.13	40000	1.50	KD	09	Y112M-4 235
	15	2600	96.80	40000	1.65	KF	09	Y112M-4 245
	16	2330	86.52	40000	1.85	KDK	09	Y112M-4 200
	18	2100	77.89	40000	2.0	KFK	09	Y112M-4 230
	20	1900	70.54	40000	2.3			
	12	3120	115.82	26700	0.85	KD	08	Y112M-4 150
	14	2760	102.71	27200	1.00	KF	08	Y112M-4 160
	16	2320	86.34	27700	1.15	KDK	08	Y112M-4 135
	18	2130	79.34	27900	1.25	KFK	08	Y112M-4 150
	20	1900	70.46	28200	1.40			
	23	1690	63.00	28300	1.60	KD	08	Y112M-4 150
	25	1520	56.64	28500	1.75	KF	08	Y112M-4 160
	29	1320	49.16	28600	2.0	KDK	08	Y112M-4 135
	32	1180	44.02	28300	2.2	KFK	08	Y112M-4 150
	39	980	36.52	27300	2.5			
	22	1740	64.75	13900	0.90			
	24	1570	58.34	15200	1.00	KD	07	Y112M-4 105
	28	1380	51.18	16500	1.15	KF	07	Y112M-4 115
	31	1210	45.16	17400	1.30	KDK	07	Y112M-4 97
	35	1080	40.04	18000	1.45	KFK	07	Y112M-4 105
	37	1030	38.39	18200	1.45			
	40	950	35.20	18500	1.65			
	46	830	30.89	18900	1.85	KD	07	Y112M-4 105
	49	785	29.27	19000	1.95	KF	07	Y112M-4 115
	55	690	25.62	19300	2.2	KDK	07	Y112M-4 97
	62	620	23.08	19500	2.5	KFK	07	Y112M-4 105
	70	545	20.25	19600	2.8			
	47	810	30.22	10400	1.00	KD	06	Y112M-4 76
	52	735	27.28	11000	1.10	KF	06	Y112M-4 84
	59	645	24.00	11600	1.25	KDK	06	Y112M-4 74
	63	610	22.66	11800	1.30	KFK	06	Y112M-4 79
	74	520	19.30	12300	1.45			
	81	470	17.54	12500	1.55			
	94	410	15.19	12800	1.70	KD	06	Y112M-4 76
	107	355	13.22	13000	1.90	KF	06	Y112M-4 84
	114	335	12.48	13000	1.60	KDK	06	Y112M-4 74
	134	285	10.63	13000	1.75	KFK	06	Y112M-4 79
	147	260	9.66	12900	1.85			
	170	225	8.37	12500	1.95			
	195	196	7.28	12100	2.1			

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<b>Pm</b> [KW]	<b>na</b> [ 1/min ]	<b>Ma</b> [ Nm ]	<b>i</b>	<b>FrA</b> [ N ]	<b>fb</b>		<b>m</b> [ Kg ]
<b>4.0</b>	59	645	24.05	6120	0.95		Y112M-4 69
	63	610	22.71	6160	1.00		
	73	520	19.34	6220	1.10		
	81	475	17.57	6230	1.15		
	93	410	15.22	6210	1.30		
	107	355	13.25	6150	1.45		
	119	320	11.92	5810	1.30		
	126	305	11.26	5790	1.35		
	148	260	9.59	5700	1.55		
	163	235	8.71	5640	1.65		
	188	205	7.55	5530	1.80		
	216	177	6.57	5400	1.95		
<b>5.5</b>	0.79	61100	1821	170200	0.80		Y132S-4 2150
	0.89	53900	1605	183200	0.95		
	1.0	46700	1395	190000	1.05		
	1.2	40100	1196	190000	1.25		
	1.4	35100	1046	190000	1.45		
	1.5	31700	945	190000	1.60		
	1.9	24800	738	190000	2.0		
	2.3	20800	621	190000	2.4		
	1.3	36900	1101	150000	0.85		
	1.5	31700	944	150000	1.00		
	1.7	28200	843	150000	1.15		
	1.9	25400	757	150000	1.25		
	2.3	21200	632	150000	1.50		
	2.5	18700	561	150000	1.70		
	3.0	16100	481	150000	2.0		
	3.4	14100	423	150000	2.3		
<b>7.5</b>	2.2	22100	661	109900	0.80		Y132S-4 1450
	2.5	19000	567	111700	0.95		
	2.8	16900	504	112700	1.05		
	3.3	14500	434	113800	1.25		
	3.8	12700	379	114500	1.40		
	4.3	11100	333	115000	1.60		
	3.4	14100	418	77800	0.90		
	3.9	12400	367	79500	1.05		
	4.3	11100	330	80200	1.15		
	5.0	9620	287	80800	1.35		
	5.6	8510	253	81300	1.55		
	6.7	7150	213	81700	1.80		
	7.1	6470	200	81900	1.80		
	8.6	5580	166	82200	2.2		
	9.8	4920	147	82300	2.4		
<b>11</b>	6.4	7490	222	65000	1.05		Y132S-4 415
	7.3	6640	196	65000	1.20		
	8.2	5870	174	65000	1.25		
	9.3	5200	154	65000	1.40		
	10	4720	140	65000	1.55		
	4.7	11100	150.41	115000	1.60		
	5.8	9050	122.39	115500	2.0		
	7.1	7410	100.22	115900	2.4		
	7.8	6780	91.65	116000	2.7		
	5.2	10100	136.14	80700	1.30		
	5.8	9060	122.48	81100	1.45		
	6.4	8150	110.18	81400	1.60		
	7.9	6650	89.89	81900	1.95		
<b>13</b>	7.1	7450	136.14	81600	1.75		Y132M-6 590
	7.8	6700	122.48	81900	1.95		
	8.7	6030	110.18	82100	2.2		
	11	4920	89.89	82300	2.6		
	8.5	6150	112.41	65000	1.30		
	9.5	5510	100.75	65000	1.45		
	11	4980	90.96	65000	1.60		
	12	4520	82.61	65000	1.75		

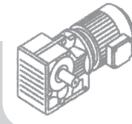


Pm [kW]	na [1/min.]	Ma [Nm]	i	Fra [N]	fB		m [Kg]
<b>5.5</b>	10	5270	143.47	65000	1.50	KD 10	Y132S-4 365
	12	4460	121.46	65000	1.80	KF 10	Y132S-4 375
	13	4130	112.41	65000	1.95	KDK 10	Y132S-4 330
	14	3700	100.75	65000	2.2	KFK 10	Y132S-4 360
	16	3340	90.96	65000	2.4		
	17	3030	82.61	65000	2.6		
	12	4550	123.93	40000	0.95	KD 09	Y132S-4 230
	14	3860	105.13	40000	1.10	KF 09	Y132S-4 250
	15	3560	96.80	40000	1.20	KDK 09	Y132S-4 210
	17	3180	86.52	40000	1.35	KFK 09	Y132S-4 235
	18	2860	77.89	40000	1.50	KD 09	Y132S-4 230
	20	2590	70.54	40000	1.65	KF 09	Y132S-4 250
	23	2300	62.55	40000	1.85	KDK 09	Y132S-4 210
	25	2080	56.55	39700	2.1	KFK 09	Y132S-4 235
	30	1760	47.93	38600	2.4		
	17	3170	86.34	26600	0.85	KD 08	Y132S-4 155
	18	2910	79.34	27000	0.95	KF 08	Y132S-4 165
	20	2590	70.46	27400	1.05	KDK 08	Y132S-4 140
	23	2310	63.00	27500	1.15	KFK 08	Y132S-4 155
	25	2080	56.64	27300	1.30		
	29	1810	49.16	26900	1.50	KD 08	Y132S-4 155
	32	1620	44.02	26500	1.60	KF 08	Y132S-4 165
	39	1340	36.52	25800	1.85	KDK 08	Y132S-4 140
	46	1150	31.39	25200	2.3	KFK 08	Y132S-4 155
	51	1020	27.88	24700	2.5		
	32	1660	45.16	14600	0.95	KD 07	Y132S-4 115
	36	1470	40.04	15900	1.05	KF 07	Y132S-4 125
	46	1130	30.89	17800	1.35	KDK 07	Y132S-4 105
	49	1070	29.27	18000	1.45	KFK 07	Y132S-4 115
	56	940	25.62	18500	1.65		
	62	850	23.08	18800	1.85		
	71	745	20.25	19100	2.0	KD 07	Y132S-4 115
	80	655	17.87	19400	2.2	KF 07	Y132S-4 125
	90	580	15.84	19200	2.4	KDK 07	Y132S-4 105
	106	495	13.52	18600	2.7	KFK 07	Y132S-4 115
	116	455	12.36	17900	2.2		
	132	400	10.84	17400	2.5		
	60	880	24.00	9720	0.90		
	63	830	22.66	10200	0.95	KD 06	Y132S-4 82
	74	710	19.30	11200	1.05	KF 06	Y132S-4 90
	82	645	17.54	11600	1.15	KDK 06	Y132S-4 80
	94	560	15.19	12100	1.25	KFK 06	Y132S-4 87
	108	485	13.22	12500	1.40		
	115	460	12.48	12600	1.15	KD 06	Y132S-4 82
	135	390	10.63	12400	1.30	KF 06	Y132S-4 90
	148	355	9.66	12200	1.35	KDK 06	Y132S-4 80
	171	305	8.37	11900	1.45	KFK 06	Y132S-4 87
	196	265	7.28	11600	1.55		
	81	645	17.57	5080	0.85		
	94	560	15.22	5210	0.95		
	108	485	13.25	5280	1.05	KD 05	Y132S-4 75
	120	440	11.92	4920	0.95	KF 05	Y132S-4 80
	127	415	11.26	4950	1.00	KDK 05	Y132S-4 73
	149	350	9.59	4990	1.15	KFK 05	Y132S-4 80
	164	320	8.71	4990	1.20		
	190	275	7.55	4960	1.30		
	218	240	6.57	4910	1.45		
<b>7.5</b>	1.7	38200	835	190000	1.30	KD 18	RF10 Y132M <sub>1</sub> -4 2230
	2.0	33300	729	190000	1.50	KDS 18	RF10 Y132M <sub>1</sub> -4 2150
	2.3	28400	622	190000	1.75		

# TAILONG MACHINE

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<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [1/min]	<b>M<sub>a</sub></b> [Nm]	<b>i</b>	<b>F<sub>Ra</sub></b> [N]	<b>f<sub>B</sub></b>		<b>m</b> [Kg]
<b>7.5</b>	1.2	55000	1196	181400	0.90		
	1.4	48000	1046	190000	1.05		
	1.5	43400	945	190000	1.15	KD	18
	1.9	33900	738	190000	1.45	KDS	18
	2.3	28500	621	190000	1.75		
	2.7	24100	527	190000	2.1		
	1.7	38700	843	150000	0.85		
	1.9	34700	757	150000	0.90		
	2.3	29000	632	150000	1.10	KD	16
	2.5	25700	561	150000	1.25	KDS	16
	3.0	22100	481	150000	1.45		
	3.4	19400	423	150000	1.65		
	3.9	16900	369	150000	1.90		
	3.3	19900	434	111200	0.90	KD	15
	3.8	17400	379	112500	1.05	KF	15
	4.3	15300	333	113500	1.20	KDK	15
	4.9	13300	291	114200	1.35	KFK	15
	4.3	15200	330	75500	0.85		
	5.0	13200	287	79100	1.00	KD	12
	5.6	11600	253	79900	1.10	KF	12
	6.7	9790	213	80800	1.35	KDK	12
	7.1	9220	200	81000	1.30	KFK	12
	8.6	7640	166	81600	1.55		
	9.8	6740	147	81900	1.80		
	4.4	16400	164.50	150000	1.95	KD	16
	5.3	13400	134.99	150000	2.4	KDS	16
	5.8	12300	164.50	150000	2.6	KD	16
	7.1	10100	134.99	150000	3.2	KDS	16
	6.4	11200	150.41	114900	1.60	KD	15
	7.8	9130	122.39	115500	1.95	KF	15
	9.6	7480	100.22	115900	2.4	KDK	15
	10	6840	91.65	116000	2.6	KFK	15
	12	5950	79.75	116200	3.0		
	7.1	10200	136.14	80600	1.30	KD	12
	7.8	9140	122.48	81000	1.40	KF	12
	8.7	8220	110.18	81400	1.60	KDK	12
	11	6710	89.89	81900	1.95	KFK	12
	9.8	7320	146.07	81700	1.80		
	11	6820	136.14	81800	1.90	KD	12
	12	6130	122.48	82000	2.1	KF	12
	13	5520	110.18	82200	2.4	KDK	12
	16	4500	89.89	82400	2.9	KFK	12
	17	4110	81.98	82500	3.2		
	20	3550	70.95	82600	3.7		
	10	7190	143.47	65000	1.10	KD	10
	12	6080	121.46	65000	1.30	KF	10
	13	5630	112.41	65000	1.40	KDK	10
	14	5050	100.75	65000	1.60	KFK	10
	16	4560	90.96	64200	1.75		
	17	4140	82.61	63200	1.95		
	20	3670	73.30	61900	2.2	KD	10
	22	3330	66.52	60900	2.4	KF	10
	25	2860	57.17	59100	2.8	KDK	10
	29	2500	49.90	57500	3.1	KFK	10
	34	2120	42.33	55500	3.5		
	39	1850	37.00	53800	3.9		
	15	4850	96.80	38300	0.90	KD	09
	17	4330	86.52	38300	1.00	KF	09
	18	3900	77.89	38100	1.10	KDK	09
	20	3530	70.54	37900	1.20	KFK	09
	23	3130	62.55	37500	1.35		

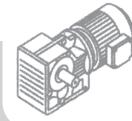


Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>			m [Kg]	
<b>7.5</b>	25	2830	56.55	37100	1.50	KD 09	Y132M <sub>1</sub> -4	252	
	30	2400	47.93	36400	1.80	KF 09	Y132M <sub>1</sub> -4	276	
	34	2100	41.87	35600	2.0	KDK 09	Y132M <sub>1</sub> -4	228	
	37	1920	38.30	35100	2.2	KFK 09	Y132M <sub>1</sub> -4	258	
	42	1710	34.23	34400	2.5				
	23	3160	63.00	24100	0.85	KD 08	Y132M <sub>1</sub> -4	180	
	25	2840	56.64	24200	0.95	KF 08	Y132M <sub>1</sub> -4	192	
	29	2460	49.16	24200	1.10	KDK 08	Y132M <sub>1</sub> -4	168	
	32	2200	44.02	24200	1.20	KFK 08	Y132M <sub>1</sub> -4	186	
	39	1830	36.52	23900	1.35				
	46	1570	31.39	23500	1.70				
	51	1400	27.88	23200	1.85				
	57	1250	24.92	22800	2.0	KD 08	Y132M <sub>1</sub> -4	190	
	64	1120	22.41	22500	2.0	KF 08	Y132M <sub>1</sub> -4	192	
	74	970	19.45	21900	2.4	KDK 08	Y132M <sub>1</sub> -4	168	
	82	870	17.42	21500	2.5	KFK 08	Y132M <sub>1</sub> -4	186	
	89	800	16.00	20600	2.2				
	99	725	14.45	20700	2.9				
	46	1550	30.89	15400	1.00	KD 07	Y132M <sub>1</sub> -4	138	
	49	1470	29.27	16000	1.05	KF 07	Y132M <sub>1</sub> -4	150	
	56	1280	25.62	17000	1.20	KDK 07	Y132M <sub>1</sub> -4	132	
	62	1160	23.08	17000	1.35	KFK 07	Y132M <sub>1</sub> -4	138	
	71	1010	20.25	18300	1.50				
	80	890	17.87	18600	1.60				
	90	795	15.84	18200	1.75				
	106	675	13.52	17800	2.0	KD 07	Y132M <sub>1</sub> -4	138	
	116	620	12.36	17000	1.60	KF 07	Y132M <sub>1</sub> -4	150	
	132	545	10.84	16700	1.80	KDK 07	Y132M <sub>1</sub> -4	132	
	150	480	9.56	16300	1.95	KFK 07	Y132M <sub>1</sub> -4	138	
	169	425	8.48	15900	2.1				
	198	365	7.24	15400	2.3				
<b>11.0</b>	1.7	55900	835	179700	0.90				
	2.0	48800	729	190000	1.05				
	2.3	41600	622	190000	1.20	KD 18	RF10	Y160M <sub>1</sub> -4	2240
	2.8	34800	520	190000	1.45	KDS 18	RF10	Y160M <sub>1</sub> -4	2170
	3.2	30400	454	190000	1.65				
	4.1	23800	355	190000	2.1				
	2.0	49600	738	190000	1.00	KD 18	RF09	Y160M <sub>1</sub> -4	2190
	2.3	41700	621	190000	1.20	KDS 18	RF09	Y160M <sub>1</sub> -4	2110
	2.7	35300	527	190000	1.40				
	4.5	21300	318	150000	1.50				
	5.2	18600	278	150000	1.70	KD 16	RF10	Y160M <sub>1</sub> -4	1550
	5.9	16300	244	150000	1.95	KDS 16	RF10	Y160M <sub>1</sub> -4	1500
	6.8	14200	213	150000	2.2				
	7.0	13700	206	150000	2.3				

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fB			m [ Kg ]
<b>11.0</b>	2.6	37500	561	150000	0.85	KD	16	RF09 Y160M <sub>1</sub> -4 1500
	3.0	32300	481	150000	1.00	KDS	16	RF09 Y160M <sub>1</sub> -4 1450
	3.4	28300	423	150000	1.15			
	3.9	24700	369	150000	1.30			
	4.3	22300	333	109700	0.80	KD	15	RF09 Y160M <sub>1</sub> -4 1020
	4.9	19500	291	111400	0.90	KF	15	RF09 Y160M <sub>1</sub> -4 1110
	6.8	14300	213	77400	0.90	KDK	15	RF09 Y160M <sub>1</sub> -4 980
	7.2	13500	200	78900	0.90	KFK	15	RF09 Y160M <sub>1</sub> -4 1040
	8.7	11200	166	80100	1.10	KD	12	RF08 Y160M <sub>1</sub> -4 660
	9.8	9850	147	80700	1.20	KF	12	RF08 Y160M <sub>1</sub> -4 710
	5.3	19700	134.99	150000	1.60	KDK	12	RF08 Y160M <sub>1</sub> -4 630
	6.6	16000	109.83	150000	2.0	KFK	12	RF08 Y160M <sub>1</sub> -4 670
	5.8	18000	164.50	150000	1.80	KD	16	Y180L-8 1470
	7.1	14800	134.99	150000	2.2	KDS	16	Y180L-8 1420
	8.8	12000	164.50	150000	2.7	KDK	16	Y180L-6 1390
	11	9850	134.99	150000	3.2	KDS	16	Y180L-6 1340
	5.9	17900	122.39	112300	1.00	KDK	15	Y180L-8 1350
	7.2	14600	100.22	113700	1.25	KFK	15	Y180L-8 1300
	7.9	13400	91.65	114200	1.35	KD	15	Y180L-8 1000
	9.0	111600	79.75	114800	1.55	KF	15	Y180L-8 1090
	6.4	16500	150.41	112900	1.10	KDK	15	Y180L-8 960
	7.8	13400	122.39	114200	1.35	KFK	15	Y180L-8 920
	9.6	11000	100.22	115000	1.65	KD	15	Y180L-8 870
	10	10000	91.65	115300	1.80	KF	15	Y180L-8 870
	12	9730	79.75	115600	2.1	KDK	15	Y180L-6 870
	9.6	11000	150.41	115000	1.65	KFK	15	Y180L-6 950
	12	8930	122.39	115600	2.0	KD	15	Y160M <sub>1</sub> -4 870
	14	7310	100.22	115900	2.5	KF	15	Y160M <sub>1</sub> -4 970
	16	6690	91.65	116000	2.7	KDK	15	Y160M <sub>1</sub> -4 840
	11	9930	136.14	80700	1.30	KFK	15	Y160M <sub>1</sub> -4 910
	12	8930	122.48	81100	1.45	KD	12	Y160M <sub>1</sub> -4 595
	13	8040	110.18	81400	1.60	KF	12	Y160M <sub>1</sub> -4 640
	16	6560	89.89	81900	2.0	KDK	12	Y160M <sub>1</sub> -4 565
	18	5980	81.98	82100	2.2	KFK	12	Y160M <sub>1</sub> -4 600
	20	5180	70.95	82300	2.5	KD	10	Y160M <sub>1</sub> -4 410
	13	8200	112.41	58400	1.00	KF	10	Y160M <sub>1</sub> -4 420
	14	7350	100.75	58300	1.10	KDK	10	Y160M <sub>1</sub> -4 370
	16	6630	90.96	58000	1.20	KFK	10	Y160M <sub>1</sub> -4 400
	17	6030	82.61	57500	1.35	KD	10	Y160M <sub>1</sub> -4 400
	20	5350	73.30	56900	1.50	KF	10	Y160M <sub>1</sub> -4 410
	22	4850	66.52	56200	1.65	KDK	10	Y160M <sub>1</sub> -4 420
	25	4170	57.17	55100	1.90	KFK	10	Y160M <sub>1</sub> -4 370
	29	3640	49.90	54000	2.2	KD	9	Y160M <sub>1</sub> -4 400
	34	3090	42.33	52500	2.4	KF	9	Y160M <sub>1</sub> -4 270
	39	2700	37.00	51200	2.7	KDK	9	Y160M <sub>1</sub> -4 290
	20	5150	70.54	32200	0.85	KFK	9	Y160M <sub>1</sub> -4 250
	23	4560	62.55	32500	0.95	KD	9	Y160M <sub>1</sub> -4 275
	25	4130	56.55	32500	1.05	KF	9	Y160M <sub>1</sub> -4 275
	30	3500	47.93	32500	1.25	KDK	9	Y160M <sub>1</sub> -4 275
	34	3050	41.87	32200	1.40	KFK	9	Y160M <sub>1</sub> -4 275
	38	2790	38.30	32000	1.55	KD	9	Y160M <sub>1</sub> -4 275
	42	2500	34.23	31600	1.70	KF	9	Y160M <sub>1</sub> -4 275
	47	2250	30.82	31300	1.90	KDK	9	Y160M <sub>1</sub> -4 275
	52	2040	27.91	30800	2.1	KFK	9	Y160M <sub>1</sub> -4 275
	58	1800	24.75	30300	2.4	KD	9	Y160M <sub>1</sub> -4 275
	64	1630	22.37	29800	2.6	KF	9	Y160M <sub>1</sub> -4 275

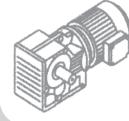


Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>			m [Kg]
<b>11.0</b>	33	3210	44.02	20000	0.80	KD	08	Y160M <sub>1</sub> -4 200
	39	2660	36.52	20400	0.95	KF	08	Y160M <sub>1</sub> -4 210
	46	2290	31.39	20600	1.20	KDK	08	Y160M <sub>1</sub> -4 185
	52	2030	27.88	20600	1.30	KFK	08	Y160M <sub>1</sub> -4 200
	58	1820	24.92	20500	1.40			
	64	1630	22.41	20300	1.40			
	74	1420	19.45	20100	1.60			
	83	1270	17.42	19800	1.75			
	90	1170	16.00	18800	1.55	KD	08	Y160M <sub>1</sub> -4 200
	100	1050	14.45	19400	2.0	KF	08	Y160M <sub>1</sub> -4 210
	115	920	12.56	18900	2.2	KDK	08	Y160M <sub>1</sub> -4 185
	129	810	11.17	18000	1.85	KFK	08	Y160M <sub>1</sub> -4 200
	144	730	10.00	17700	2.1			
	174	605	8.29	17100	2.3			
	200	525	7.21	16700	2.5			
	62	1680	23.08	14400	0.90			
	71	1480	20.25	15900	1.00			
	81	1300	17.87	16600	1.10			
	91	1160	15.87	16500	1.20	KD	07	Y160M <sub>1</sub> -4 155
	107	990	13.52	16300	1.35	KF	07	Y160M <sub>1</sub> -4 160
	117	900	12.36	15500	1.10	KDK	07	Y160M <sub>1</sub> -4 145
	133	790	10.84	15300	1.25	KFK	07	Y160M <sub>1</sub> -4 155
	151	700	9.56	15100	1.35			
	170	620	8.48	14800	1.45			
	199	530	7.24	14500	1.55			
<b>15.0</b>	2.3	56100	622	179400	0.90			
	2.8	47000	520	190000	1.05	KD	18	RF10 Y160L-4 2300
	3.2	41000	454	190000	1.20	KDS	18	RF10 Y160L-4 2220
	4.1	32100	355	190000	1.55			
	5.6	23600	261	190000	2.1			
	4.6	28700	318	150000	1.10			
	5.3	25000	278	150000	1.30			
	6.0	22000	244	150000	1.45	KD	16	RF10 Y160L-4 1590
	6.8	19200	213	150000	1.65	KDS	16	RF10 Y160L-4 1560
	7.1	18500	206	150000	1.75			
	8.1	16200	180	150000	1.95			
	9.1	14400	160	150000	2.2			
	6.3	20700	230	110700	0.85			
	6.9	19200	213	111600	0.95	KD	15	RF10 Y160L-4 1130
	7.8	16800	187	112800	1.05	KF	15	RF10 Y160L-4 1220
	9.3	14200	157	113900	1.25	KDK	15	RF10 Y160L-4 1060
	12	11000	122	115000	1.65	KFK	15	RF10 Y160L-4 1150
	14	9630	107	115400	1.85			
	5.4	26600	179.86	190000	1.90	KD	18	Y180L-6 2170
	5.9	24400	165.21	190000	2.0	KDS	18	Y180L-6 2080
	7.2	19900	134.99	150000	1.60	KD	16	Y180L-6 1470
	8.8	16200	109.83	150000	1.95	KDS	16	Y180L-6 1420
	8.9	16100	164.50	150000	2.0	KD	16	Y180L-6 1390
	11	13200	134.99	150000	2.4	KDS	16	Y180L-6 1340
	7.9	18100	122.39	112200	1.00	KD	15	Y180L-6 1000
	9.7	14800	100.22	113700	1.20	KF	15	Y180L-6 1090
	11	13500	91.65	114100	1.35	KDK	15	Y180L-6 960
	12	11800	79.75	114800	1.55	KFK	15	Y180L-6 1020
	14	10400	70.38	115200	1.75			
	9.7	14800	150.41	113700	1.20	KD	15	Y160L-4 920
	12	12000	122.39	114700	1.50	KF	15	Y160L-4 1020
	15	9830	100.22	114200	1.85	KDK	15	Y160L-4 870
	16	8990	91.65	112500	2.0	KFK	15	Y160L-4 940
	18	7820	79.75	109600	2.3			

# TAILONG MACHINE

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Pm [KW]	na [1/min]	Ma [Nm]	i	FrA [N]	fB			m [Kg]
15.0	11	13400	136.14	79000	0.95	KD	12	Y160L-4 630
	12	12000	122.48	79700	1.10	KF	12	Y160L-4 670
	13	10800	110.18	80300	1.20	KDK	12	Y160L-4 600
	16	8820	89.89	81200	1.45	KFK	12	Y160L-4 640
	18	8040	81.98	81400	1.60	KD	12	Y160L-4 630
	21	6960	70.95	81600	1.85	KF	12	Y160L-4 670
	23	6140	62.60	80000	2.1	KDK	12	Y160L-4 600
	27	5300	54.07	78000	2.5	KFK	12	Y160L-4 640
	31	4690	47.82	76200	2.8			
	16	8920	90.96	50900	0.90	KD	10	Y160L-4 455
	18	8110	82.61	51100	1.00	KF	10	Y160L-4 465
	20	7190	73.30	51200	1.10	KDK	10	Y160L-4 420
	22	6530	66.52	51000	1.25	KFK	10	Y160L-4 450
	26	5610	57.17	50600	1.45			
	29	4900	49.90	50000	1.60	KD	10	Y160L-4 455
	34	4150	42.33	49100	1.75	KF	10	Y160L-4 465
	39	3630	37.00	48200	2.0	KDK	10	Y160L-4 420
	45	3210	32.69	47300	2.2	KFK	10	Y160L-4 450
	47	3070	31.28	47000	2.2			
	50	2840	29.00	46400	2.5			
	30	4700	47.93	28100	0.90	KD	09	Y160L-4 320
	35	4110	41.87	28400	1.05	KF	09	Y160L-4 340
	38	3760	38.30	28500	1.15	KDK	09	Y160L-4 300
	43	3360	34.23	28500	1.30	KFK	09	Y160L-4 325
	47	3020	30.82	28400	1.40			
	52	2740	27.91	28300	1.55	KD	09	Y160L-4 320
	59	2430	24.75	28000	1.75	KF	09	Y160L-4 340
	65	2190	22.37	27700	1.95	KDK	09	Y160L-4 300
	77	1960	18.86	27200	2.3	KFK	09	Y160L-4 325
	88	1620	16.56	26600	2.7			
	47	3080	31.39	17300	0.90			
	52	2730	27.88	17600	0.95	KD	08	Y160L-4 245
	59	2440	24.92	17800	1.00	KF	08	Y160L-4 255
	65	2200	22.41	18000	1.05	KDK	08	Y160L-4 230
	75	1910	19.45	18000	1.20	KFK	08	Y160L-4 245
	84	1710	17.42	18000	1.30			
	91	1570	16.00	16800	1.15			
	101	1420	14.45	17800	1.50	KD	08	Y160L-4 245
	116	1230	12.56	17300	1.60	KF	08	Y160L-4 255
	131	1100	11.17	16600	1.35	KDK	08	Y160L-4 230
	146	980	10.00	16400	1.55	KFK	08	Y160L-4 245
	176	810	8.29	16000	1.70			
	202	705	7.21	15700	1.85			
18.5	2.8	57800	520	176300	0.85			
	3.2	50400	454	189200	1.00	KD	18	RF10 Y180M-4 2360
	4.1	39500	355	190000	1.25	KDS	18	RF10 Y180M-4 2280
	5.6	59000	261	190000	1.70			
	6.6	24600	221	190000	2.0			
	4.6	35300	318	150000	0.90			
	5.3	30800	278	150000	1.05			
	6.0	27100	244	150000	1.20			
	6.9	23600	213	150000	1.35			
	7.1	22800	206	150000	1.40	KD	16	RF10 Y180M-4 1650
	8.1	20000	180	150000	1.60	KDS	16	RF10 Y180M-4 1620
	9.2	17700	160	150000	1.80			
	11	15000	135	150000	2.1			
	12	13100	118	150000	2.4			
	7.8	20700	187	110700	0.85	KD	15	RF10 Y180M-4 1180
	9.3	17400	157	112500	1.05	KF	15	RF10 Y180M-4 1280
	12	13600	122	114100	1.35	KDK	15	RF10 Y180M-4 1140
	14	11900	107	112300	1.50	KFK	15	RF10 Y180M-4 1210
	5.4	32800	179.86	190000	1.55			
	5.9	30100	165.21	190000	1.65	KD	18	Y200L <sub>1</sub> -6 2220
	6.7	26300	144.59	190000	1.90	KDS	18	Y200L <sub>1</sub> -6 2130
	7.5	23600	129.69	190000	2.1			

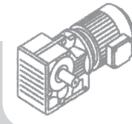


Pm [kW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>			m [Kg]
<b>18.5</b>	8.1	21700	179.86	19000	2.3	KD	18	Y180M <sub>1</sub> -4 2140
	8.9	19900	165.21	19000	2.5	KDS	18	Y180M <sub>1</sub> -4 2070
	10	17400	144.59	19000	2.9			
	11	15600	129.69	19000	3.2			
	11	16300	134.99	15000	1.95	KD	16	Y180M <sub>1</sub> -4 1450
	13	13200	109.83	15000	2.4	KDS	16	Y180M <sub>1</sub> -4 1400
	17	10600	87.86	15000	3.0			
	9.7	18300	100.22	112100	1.00	KD	15	Y200L <sub>1</sub> -6 1040
	11	16700	91.65	112800	1.10	KF	15	Y200L <sub>1</sub> -6 1140
	12	14500	79.75	111500	1.25	KDK	15	Y200L <sub>1</sub> -6 1000
	14	12800	70.38	109900	1.40	KFK	15	Y200L <sub>1</sub> -6 1070
	12	14800	122.39	111600	1.20			
	15	12100	100.22	109100	1.50			
	16	11100	91.65	107810	1.65			
	18	9620	79.75	105600	1.85	KD	15	Y180M <sub>1</sub> -4 980
	21	8490	70.38	103400	2.1	KF	15	Y180M <sub>1</sub> -4 1080
	24	7360	61.02	100700	2.5	KDK	15	Y180M <sub>1</sub> -4 930
	27	6550	54.29	98500	2.8	KFK	15	Y180M <sub>1</sub> -4 970
	31	5640	46.79	95500	3.2			
	39	4580	38.02	91300	3.9			
	13	13300	110.18	79000	1.00	KD	12	Y180M <sub>1</sub> -4 690
	16	10800	89.89	79000	1.20	KF	12	Y180M <sub>1</sub> -4 760
	18	9890	81.98	78500	1.30	KDK	12	Y180M <sub>1</sub> -4 650
						KFK	12	Y180M <sub>1</sub> -4 700
	21	8560	70.95	77500	1.50			
	23	7550	62.60	76400	1.70			
	27	6520	54.07	74800	2.0	KD	12	Y180M <sub>1</sub> -4 690
	31	5770	47.82	73400	2.2	KF	12	Y180M <sub>1</sub> -4 760
	36	4850	40.19	71300	2.7	KDK	12	Y180M <sub>1</sub> -4 650
	40	4370	36.25	69900	3.0	KFK	12	Y180M <sub>1</sub> -4 700
	47	3780	31.37	68000	3.4			
	53	3340	27.65	66200	3.9			
	20	8840	73.30	46300	0.90	KD	10	Y180M <sub>1</sub> -4 520
	22	8020	66.52	46600	1.00	KF	10	Y180M <sub>1</sub> -4 530
	26	6890	57.17	46800	1.15	KDK	10	Y180M <sub>1</sub> -4 480
	29	6020	49.90	46700	1.30	KFK	10	Y180M <sub>1</sub> -4 510
	35	5100	42.33	46300	1.45			
	40	4460	37.00	45700	1.60			
	45	3940	32.69	45100	1.85	KD	10	Y180M <sub>1</sub> -4 520
	47	3770	31.28	44900	1.80	KF	10	Y180M <sub>1</sub> -4 530
	51	3500	29.00	44400	2.1	KDK	10	Y180M <sub>1</sub> -4 480
	56	3170	26.32	43800	2.3	KFK	10	Y180M <sub>1</sub> -4 510
	65	2730	22.62	42700	2.6			
	74	2380	19.74	41700	3.0			
	88	2020	16.75	40400	3.5			
	35	5050	41.87	25100	0.85	KD	09	Y180M <sub>1</sub> -4 380
	48	3720	30.82	26000	1.15	KF	09	Y180M <sub>1</sub> -4 400
	53	3360	27.91	26000	1.30	KDK	09	Y180M <sub>1</sub> -4 360
	59	2980	24.75	26000	1.45	KFK	09	Y180M <sub>1</sub> -4 385
	65	2700	22.37	25900	1.60	KD	09	Y180M <sub>1</sub> -4 380
	77	2290	18.96	25700	1.90	KF	09	Y180M <sub>1</sub> -4 400
	88	2000	16.56	25300	2.2	KDK	09	Y180M <sub>1</sub> -4 360
	106	1670	13.85	24800	2.6	KFK	09	Y180M <sub>1</sub> -4 385
	122	1450	11.99	24300	2.7			
	59	3000	24.92	15600	0.85			
	65	2700	22.41	15900	0.85			
	75	2340	19.45	16200	1.00			
	84	2100	17.42	16400	1.05	KD	08	Y180M <sub>1</sub> -4 300
	101	1740	14.45	16500	1.20	KF	08	Y180M <sub>1</sub> -4 310
	117	1510	12.56	16400	1.30	KDK	08	Y180M <sub>1</sub> -4 285
	131	1350	11.17	15400	1.10	KFK	08	Y180M <sub>1</sub> -4 300
	147	1210	10.00	15300	1.25			
	177	1000	8.29	15100	1.40			
	203	870	7.21	14900	1.50			

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb			m [ Kg ]
<b>22</b>	3.2	60000	454	172300	0.85			
	4.1	47000	355	190000	1.05			
	5.6	34500	261	190000	1.45	KD	18	RF10 Y180L-4 2370
	6.6	29300	221	190000	1.70	KDS	18	RF10 Y180L-4 2290
	7.6	25600	193	190000	1.95			
	8.9	21600	163	190000	2.3			
	5.3	36700	278	150000	0.85			
	6.0	32200	244	150000	1.00			
	6.9	28200	213	150000	1.15			
	7.1	27200	206	150000	1.20	KD	16	RF10 Y180L-4 1680
	8.1	23800	180	150000	1.35	KDS	16	RF10 Y180L-4 1630
	9.2	21100	160	150000	1.50			
	11	17900	135	150000	1.80			
	12	15600	118	150000	2.0			
	9.3	20800	157	109800	0.85	KD	15	RF10 Y180L-4 1200
	12	16200	122	108600	1.10	KF	15	RF10 Y180L-4 1290
	14	14100	107	107300	1.25	KDK	15	RF10 Y180L-4 1160
	14	14100	107	107300	1.25	KFK	15	RF10 Y180L-4 1230
	5.4	39000	179.86	190000	1.30			
	5.9	35800	165.21	190000	1.40			
	6.7	31300	144.59	190000	1.60	KD	18	Y200L <sub>2</sub> -6 2230
	7.5	28100	129.69	190000	1.80	KDS	18	Y200L <sub>2</sub> -6 2140
	8.6	24400	112.60	190000	2.0			
	8.1	25800	179.86	190000	1.95			
	8.9	23700	165.21	190000	2.1	KD	18	Y180L-4 2170
	10	20700	144.59	190000	2.4	KDS	18	Y180L-4 2080
	11	18600	129.69	190000	2.7			
	11	19400	134.99	150000	1.65			
	13	15700	109.83	150000	2.0	KD	16	Y180L-4 1470
	17	12600	87.86	150000	2.5	KDS	16	Y180L-4 1420
	19	11200	78.14	150000	2.9			
	9.7	21700	100.22	105900	0.85	KD	15	Y200L <sub>2</sub> -6 1050
	11	19900	91.65	105900	0.90	KF	15	Y200L <sub>2</sub> -6 1170
	12	17300	79.75	105500	1.05	KDK	15	Y200L <sub>2</sub> -6 1020
	14	15200	70.38	104600	1.20	KFK	15	Y200L <sub>2</sub> -6 1090
	16	13200	61.02	103300	1.35			
	12	17600	122.39	105500	1.05			
	15	14400	100.22	104100	1.25			
	16	13100	91.65	103200	1.35			
	18	11400	79.75	101600	1.55	KD	15	Y180L-4 1000
	21	10100	70.38	99800	1.80	KF	15	Y180L-4 1090
	24	8750	61.02	97700	2.1	KDK	15	Y180L-4 960
	27	7790	54.29	95800	2.3	KFK	15	Y180L-4 1020
	31	6710	46.79	93200	2.7			
	39	5450	38.02	89400	3.3			
	16	12900	89.89	73900	1.00	KD	12	Y180L-4 720
	18	11800	81.98	73800	1.10	KF	12	Y180L-4 770
	21	10200	70.95	73400	1.30	KDK	12	Y180L-4 690
	23	8980	62.60	72800	1.45	KFK	12	Y180L-4 720
	27	7750	54.07	71700	1.70			
	31	6860	47.82	70700	1.90			
	36	5760	40.19	69000	2.3	KD	12	Y180L-4 720
	40	5200	36.25	67800	2.5	KF	12	Y180L-4 770
	47	4500	31.37	66200	2.9	KDK	12	Y180L-4 690
	53	3970	27.68	64600	3.3	KFK	12	Y180L-4 720
	61	3430	23.91	62800	3.8			
	69	3030	21.15	61200	4.3			
	26	8200	57.17	43000	1.00	KD	10	Y180L-4 530
	29	7160	49.90	43300	1.10	KF	10	Y180L-4 540
	35	6070	42.33	43400	1.20	KDK	10	Y180L-4 500
						KFK	10	Y180L-4 525

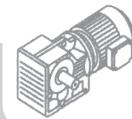


Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>			m [Kg]
<b>22</b>	40	5310	37.00	43200	1.35			
	45	4690	32.69	42900	1.55			
	47	4490	31.28	42800	1.50			
	51	4160	29.00	42500	1.75			
	56	3770	26.32	42000	1.90	KD	10	Y180L-4 530
	65	3240	22.62	41200	2.2	KF	10	Y180L-4 540
	74	2830	19.74	40400	2.5	KDK	10	Y180L-4 500
	88	2400	16.75	39300	2.9	KFK	10	Y180L-4 525
	100	2100	14.64	38400	3.3			
	109	1930	13.43	36800	2.2			
	125	1680	11.73	35900	2.6			
	147	1430	9.94	34800	2.9			
	48	4420	30.82	23500	0.95	KD	09	Y180L-4 395
	53	4000	27.91	23800	1.05	KF	09	Y180L-4 420
	59	3550	24.75	24100	1.20	KDK	09	Y180L-4 375
	65	3210	22.37	24200	1.35	KFK	09	Y180L-4 400
	77	2720	18.96	24100	1.60			
	88	2370	16.56	24000	1.80	KD	09	Y180L-4 395
	106	1990	13.85	23700	2.2	KF	09	Y180L-4 420
	122	1720	11.99	23300	2.3	KDK	09	Y180L-4 375
	141	1490	10.41	21800	1.90	KFK	09	Y180L-4 400
	168	1250	8.71	21300	2.1			
	75	2790	49.45	14400	0.80			
	84	2500	17.42	14800	0.90			
	101	2070	14.45	15100	1.00	KD	08	Y180L-4 325
	117	1800	12.56	15300	1.10	KF	08	Y180L-4 335
	131	1600	11.17	14200	0.95	KDK	08	Y180L-4 310
	147	1430	10.00	14200	1.05	KFK	08	Y180L-4 325
	177	1190	8.29	14300	1.20			
	203	1030	7.21	14200	1.25			
<b>30</b>	5.6	47000	261	190000	1.05			
	6.6	39800	221	190000	1.25	KD	18	RF10 Y200L <sub>1</sub> -4 2430
	7.6	34800	193	190000	1.45	KDS	18	RF10 Y200L <sub>1</sub> -4 2360
	9.0	29400	163	190000	1.70			
	6.9	38300	213	150000	0.85			
	7.1	37000	206	150000	0.85			
	8.1	32400	180	150000	1.00	KD	16	RF10 Y200L <sub>1</sub> -4 1740
	9.2	28700	160	150000	1.10	KDS	16	RF10 Y200L <sub>1</sub> -4 1690
	11	24400	135	150000	1.30			
	12	21300	118	150000	1.50			
	8.2	35100	179.86	190000	1.45			
	8.9	32200	165.21	190000	1.55			
	10	28200	144.59	190000	1.75			
	11	25300	129.69	190000	2.0	KD	18	Y200L <sub>1</sub> -4 2230
	13	21900	112.60	190000	2.3	KDS	18	Y200L <sub>1</sub> -4 2140
	14	19900	102.16	190000	2.5			
	17	17200	88.00	190000	2.9			
	13	21400	109.83	150000	1.50			
	17	17100	87.86	150000	1.85	KD	16	Y200L <sub>1</sub> -4 1530
	19	15200	78.14	150000	2.1	KDS	16	Y200L <sub>1</sub> -4 1480
	22	13300	68.07	150000	2.4			
	24	11800	60.74	150000	2.7			
	15	19500	100.22	92700	0.90			
	16	17900	91.65	92800	1.00			
	18	15500	79.75	92400	1.15	KD	15	Y200L <sub>1</sub> -4 1050
	21	13700	70.38	91800	1.30	KF	15	Y200L <sub>1</sub> -4 1030
	24	11900	61.02	90700	1.50	KDK	15	Y200L <sub>1</sub> -4 1020
	27	10600	54.29	89500	1.70	KFK	15	Y200L <sub>1</sub> -4 1090
	31	9120	46.79	87800	1.95			
	39	7410	38.02	85100	2.4			
	47	6100	31.03	82200	3.0			

# TAILONG MACHINE

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<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [1/min]	<b>M<sub>a</sub></b> [Nm]	<b>i</b>	<b>F<sub>Ra</sub></b> [N]	<b>f<sub>B</sub></b>		<b>m</b> [Kg]
<b>30</b>	21	13800	70.95	64200	0.95		
	23	12200	62.60	64600	1.05		
	27	10500	54.07	64700	1.25		
	31	9320	47.82	64400	1.40	KD 12	Y200L <sub>1</sub> -4 750
	37	7830	40.19	63700	1.65	KF 12	Y200L <sub>1</sub> -4 840
	41	7060	36.25	63100	1.85	KDK 12	Y200L <sub>1</sub> -4 730
	47	6110	31.37	62000	2.1	KFK 12	Y200L <sub>1</sub> -4 760
	53	5390	27.68	61000	2.4		
	62	4660	23.91	59600	2.8		
	35	8250	42.33	36100	0.90	KD 10	Y200L <sub>1</sub> -4 600
	40	7210	37.00	37600	1.00	KF 10	Y200L <sub>1</sub> -4 610
	47	6100	31.28	38000	1.10	KDK 10	Y200L <sub>1</sub> -4 570
						KFK 10	Y200L <sub>1</sub> -4 595
	51	5650	29.00	38000	1.25		
	56	5130	26.32	38000	1.40		
	65	4410	22.62	37700	1.65		
	74	3850	19.74	37400	1.85	KD 10	Y200L <sub>1</sub> -4 600
	88	3260	16.75	36700	2.2	KF 10	Y200L <sub>1</sub> -4 610
	10	2850	14.64	36100	2.4	KDK 10	Y200L <sub>1</sub> -4 570
	109	2620	13.43	34400	1.65	KFK 10	Y200L <sub>1</sub> -4 595
	125	2280	11.73	33800	1.95		
	148	1940	9.94	33000	2.2		
	169	1690	8.69	32200	2.4		
	59	4820	24.75	19600	0.90		
	66	4360	22.37	20100	1.0		
	78	3690	18.96	20700	1.15	KD 09	Y200L <sub>1</sub> -4 460
	89	3230	16.56	21000	1.35	KF 09	Y200L <sub>1</sub> -4 480
	106	2700	13.85	21200	1.60	KDK 09	Y200L <sub>1</sub> -4 440
	123	2340	11.99	21100	1.65	KFK 09	Y200L <sub>1</sub> -4 465
	141	2030	10.41	19500	1.40		
	169	1700	8.71	19400	1.55		
<b>37</b>	5.6	58000	261	176000	0.85		
	6.6	49200	221	190000	1.00	KD 18	RF10 Y225S-4 2490
	7.6	43000	193	190000	1.15	KDS 18	RF10 Y225S-4 2420
	9.0	36300	163	190000	1.40		
	8.1	40000	180	150000	0.80		
	9.2	35500	160	150000	0.90	KD 16	RF10 Y225S-4 1800
	11	30100	135	150000	1.05	KDS 16	RF10 Y225S-4 1750
	12	26300	118	150000	1.20		
	8.2	43200	179.86	190000	1.15		
	8.9	39700	165.21	190000	1.25		
	10	24800	144.59	190000	1.45	KD 18	Y225S-4 2290
	11	31200	129.69	190000	1.60	KDS 18	Y225S-4 2200
	13	27100	112.60	190000	1.85		
	14	24600	102.16	190000	2.0		
	17	21200	88.00	190000	2.4		
	13	26400	109.83	150000	1.20		
	17	21100	87.86	150000	1.50		
	19	18800	78.14	150000	1.70	KD 16	Y225S-4 1590
	22	16400	68.07	150000	1.95	KDS 16	Y225S-4 1540
	24	14600	60.74	150000	2.2		
	28	12400	51.77	150000	2.6		
	16	22000	91.65	83600	0.80	KD 15	Y225S-4 1110
	18	19200	79.75	84500	0.95	KF 15	Y225S-4 1210
						KDK 15	Y225S-4 1080
						KFK 15	Y225S-4 1150
	21	16900	70.38	84800	1.05		
	24	14700	61.02	84600	1.25	KD 15	Y225S-4 1110
	27	13000	54.29	84100	1.40	KF 15	Y225S-4 1210
	31	11200	46.79	83200	1.60	KDK 15	Y225S-4 1080
	39	9140	38.02	81300	1.95	KFK 15	Y225S-4 1150
	47	7520	31.30	79100	2.4		
	23	15000	62.60	57500	0.85	KD 12	Y225S-4 840
	27	13000	54.07	58500	1.00	KF 12	Y225S-4 890
	31	11500	47.82	59000	1.15	KDK 12	Y225S-4 800
	37	9660	40.19	59100	1.35	KFK 12	Y225S-4 850

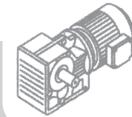


Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>			m [Kg]
<b>37</b>	41	8710	36.25	59000	1.50			
	47	7540	31.37	58500	1.70			
	53	6650	27.68	57800	1.95			
	62	5740	23.91	56900	2.3	KD	12	Y225S-4 840
	70	5080	21.15	56000	2.6	KF	12	Y225S-4 8905
	83	4270	17.77	54500	3.0	KDK	12	Y225S-4 800
	102	3450	14.35	52500	3.5	KFK	12	Y225S-4 850
	115	3070	12.79	50200	2.8			
	137	2580	10.74	48600	3.1			
	169	2090	8.68	46600	3.5			
	40	8890	37.00	29000	0.80			
	47	7520	31.28	33000	0.90			
	51	6970	29.00	34200	1.05			
	56	6320	26.32	34500	1.15			
	65	5440	22.62	34700	1.30	KD	10	Y225S-4 650
	74	4740	19.74	34700	1.50	KF	10	Y225S-4 660
	88	4020	16.75	34500	1.75	KDK	10	Y225S-4 620
	100	3520	14.64	34200	1.95	KFK	10	Y225S-4 640
	109	3230	13.43	32300	1.35			
	125	2820	11.73	32000	1.55			
	148	2390	9.94	31400	1.75			
	169	2090	8.69	30900	1.95			
<b>45</b>	6.6	59800	221	172600	0.85	KD	18	RF10 Y225M-4 2530
	7.6	52300	193	186100	0.95	KDS	18	RF10 Y225M-4 2450
	9.0	44200	163	190000	1.15			
	11	36600	135	150000	0.85	KD	16	RF10 Y225M-4 1840
	12	23000	118	150000	1.00	KDS	16	RF10 Y225M-4 1780
	8.2	52600	179.86	185500	0.95			
	8.9	48300	165.21	190000	1.05			
	10	42300	144.59	190000	120			
	11	37900	129.69	190000	1.30	KD	18	Y225M-4 2320
	13	32900	112.60	190000	1.50	KDS	18	Y225M-4 2230
	14	29900	102.16	190000	1.65			
	17	25700	88.00	190000	1.95			
	20	21600	73.96	187700	2.3			
	13	32100	109.83	150000	1.00			
	17	25700	87.86	150000	1.25			
	19	22800	78.14	150000	1.40			
	22	19900	68.07	150000	1.60	KD	16	Y225M-4 1620
	24	17800	60.74	149000	1.80	KDS	16	Y225M-4 1570
	28	15100	51.77	145300	2.1			
	34	12500	42.89	140600	2.5			
	21	20600	70.38	76800	0.85			
	24	17800	61.02	77700	1.00			
	27	15900	54.29	77900	1.15			
	31	13700	46.79	77800	1.30	KD	15	Y225M-4 1140
	39	11100	38.02	76900	1.60	KF	15	Y225M-4 1240
	47	9150	31.30	75500	1.95	KDK	15	Y225M-4 1120
	53	8080	27.62	74300	2.2	KFK	15	Y225M-4 1170
	61	7000	23.95	72800	2.6			
	69	6230	21.31	71500	2.9			
	80	5370	18.37	69700	3.3			
	31	14000	47.82	52800	0.95	KD	12	Y225M-4 870
	37	11700	40.19	53900	1.10	KF	12	Y225M-4 920
	41	10600	36.25	54200	1.25	KDK	12	Y225M-4 830
	KFK	12						Y225M-4 880
	47	9170	31.37	54400	1.40			
	53	8090	27.68	54200	1.60			
	62	6990	23.91	53800	1.85			
	70	6180	21.15	53200	2.1	KD	12	Y225M-4 870
	83	5190	17.77	52200	2.5	KF	12	Y225M-4 920
	102	4190	14.35	50700	2.9	KDK	12	Y225M-4 830
	115	3740	12.89	48300	2.3	KFK	12	Y225M-4 880
	137	3140	10.74	47000	2.5			
	169	2540	8.68	45300	2.8			

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fB			m [ Kg ]
<b>45</b>	51	8480	29.00	25600	0.85	KD	10	Y225M-4 670
	56	7690	26.32	28300	0.95	KF	10	Y225M-4 690
	65	6610	22.62	31000	1.10	KDK	10	Y225M-4 650
	74	5770	19.74	31700	1.25	KFK	10	Y225M-4 670
	88	4890	16.75	31900	1.45			
	100	4280	14.64	31900	1.60	KD	10	Y225M-4 670
	109	3930	13.43	29900	1.10	KF	10	Y225M-4 690
	125	3430	11.73	29900	1.25	KDK	10	Y225M-4 650
	148	2910	9.94	29600	1.45	KFK	10	Y225M-4 670
	169	2540	8.69	29300	1.60			
	<b>55</b>	10	51500	144.59	187400	0.95		
	11	46200	129.69	190000	1.10			
	13	40100	112.60	188500	1.25	KD	18	Y250M-4 2480
	14	36400	102.16	187100	1.35	KDS	18	Y250M-4 2400
	17	31300	88.00	184200	1.60			
	20	26300	73.96	180200	1.90			
	23	22800	64.04	176300	2.2			
	17	31300	87.86	145300	1.00			
	19	27800	78.14	144600	1.15			
	22	24200	68.07	143300	1.30			
	24	21600	60.74	141700	1.50	KD	16	Y250M-4 1780
	28	18400	51.77	139100	1.75	KDS	16	Y250M-4 1740
	34	15300	42.89	135400	2.1			
	40	13000	36.61	131900	2.5			
	24	21700	61.02	69000	0.85			
	27	19300	54.29	70200	0.95			
	32	16700	46.79	71200	1.10			
	39	13500	38.02	71500	1.35	KD	15	Y250M-4 1300
	47	11100	31.30	71000	1.60	KF	15	Y250M-4 1400
	53	9840	27.62	70400	1.85	KDK	15	Y250M-4 1260
	62	8530	23.95	69400	2.1	KFK	15	Y250M-4 1330
	39	7590	21.31	68400	2.4			
	80	6540	18.37	67000	2.8			
	99	5310	14.92	64800	3.4			
	117	4510	12.65	62900	3.8			
	37	14300	40.19	47400	0.90	KD	12	Y250M-4 1020
	47	11200	31.37	49300	1.15	KF	12	Y250M-4 1060
	53	9850	27.68	49700	1.30	KDK	12	Y250M-4 980
	53	9850	27.68	49700	1.30	KFK	12	Y250M-4 1030
	62	8510	23.91	49900	1.55			
	70	7530	21.15	49800	1.75			
	83	6330	17.77	49300	2.0	KD	12	Y250M-4 1020
	103	5110	14.35	48300	2.4	KF	12	Y250M-4 1060
	115	4550	12.79	45900	1.85	KDK	12	Y250M-4 980
	137	3830	10.74	45000	2.1	KFK	12	Y250M-4 1030
	170	3090	8.68	43600	2.3			
<b>75</b>	11	62800	129.68	164100	0.80			
	13	54500	112.60	166100	0.90			
	14	49400	102.16	166600	1.00			
	17	42600	88.00	166600	1.15	KD	18	Y280S-4 2640
	20	35800	73.96	165300	1.40	KDS	18	Y280S-4 2550
	23	31000	64.04	163400	1.60			
	28	25800	53.36	160100	1.95			
	33	22000	45.50	156700	2.3			
	19	37800	78.14	126100	0.85			
	22	32900	68.07	127100	0.95			
	24	29400	60.74	127300	1.10			
	29	25100	51.77	126800	1.30			
	35	20800	42.89	125200	1.55	KD	16	Y280S-4 1940
	40	17700	36.61	123200	1.80	KDS	16	Y280S-4 1890
	46	15600	32.25	121300	2.0			
	51	13900	28.77	119300	2.3			
	60	11900	24.52	116300	2.7			

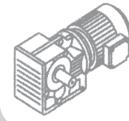


Pm [KW]	na [1/min.]	Ma [Nm]	i	FrA [N]	fB		m [Kg]
<b>75</b>	39	18400	38.02	60800	1.00		
	47	15100	31.30	62200	1.20		
	54	13400	27.62	62600	1.35	KD 15	Y280S-4 1460
	62	11600	23.95	62600	1.55	KF 15	Y280S-4 1560
	69	10300	21.31	62400	1.75	KDK 15	Y280S-4 1420
	81	8890	18.37	61800	2.0	KFK 15	Y280S-4 1500
	99	7220	14.92	60500	2.5		
	117	6120	12.65	59300	2.8		
	47	15200	31.37	39200	0.85		
	53	13400	27.68	40800	0.95		
	62	11600	23.91	42200	1.10	KD 12	Y280S-4 1180
	70	10200	21.15	42900	1.25	KF 12	Y280S-4 1230
	83	8600	17.77	43500	1.50	KDK 12	Y280S-4 1150
	103	6940	14.35	43700	1.75	KFK 12	Y280S-4 1200
	116	6190	12.79	41100	1.40		
	138	5200	10.74	41000	1.55		
	171	4200	8.68	40400	1.70		
<b>90</b>	14	59300	102.16	151300	0.85		
	17	51100	88.00	153400	1.00		
	20	42900	73.96	154200	1.15		
	23	37200	64.04	153800	1.35	KD 18	Y280M-4 2730
	28	31000	53.36	152200	1.60	KDS 18	Y280M-4 2650
	33	26400	45.50	149900	1.90		
	35	24700	42.51	148700	2.0		
	38	22400	38.57	146900	2.2		
	22	39500	68.07	115100	0.80		
	24	35300	60.74	116600	0.90		
	29	30100	51.77	117600	1.05		
	35	24900	42.89	117600	1.30		
	40	21300	36.61	116700	1.50	KD 16	Y280M-4 2020
	46	18700	32.25	115500	1.70	KDS 16	Y280M-4 1990
	51	16700	28.77	114200	1.90		
	60	14200	24.52	111900	2.2		
	73	11800	20.32	108800	2.7		
	85	10100	17.34	106000	3.2		
	39	22100	38.02	52700	0.80		
	47	18200	31.30	55500	1.00		
	54	16000	27.62	56700	1.10	KD 15	Y280M-4 1560
	62	13900	23.95	57500	1.30	KF 15	Y280M-4 1650
	69	12400	21.31	57900	1.45	KDK 15	Y280M-4 1510
	81	10700	18.37	57900	1.70	KFK 15	Y280M-4 1580
	99	8670	14.92	57400	2.1		
	117	7350	12.65	56600	2.3		
	62	13900	23.91	36400	0.95		
	70	12300	21.15	37800	1.05	KD 12	Y280M-4 1280
	83	10300	17.77	39200	1.25	KF 12	Y280M-4 1330
	103	8330	14.35	40200	1.45	KDK 12	Y280M-4 1240
	116	7420	12.79	37600	1.15	KFK 12	Y280M-4 1290
	138	6240	10.74	38000	1.30		
	171	5040	8.68	38000	1.45		
<b>110</b>	17	62300	88.00	136000	0.80		
	20	52300	73.96	139500	0.95		
	23	45300	64.04	141000	1.10		
	28	37700	53.36	141500	1.30	KD 18	Y315S-4 2950
	33	32200	45.50	140800	1.55	KDS 18	Y315S-4 2880
	35	30100	42.51	140200	1.65		
	39	27300	38.57	139100	1.85		
	45	23500	33.23	137000	2.1		
	53	19800	27.92	134000	2.5		
	29	36600	51.77	105500	0.85		
	35	30300	42.89	107500	1.05		
	41	25900	36.61	108100	1.25		
	46	22800	32.25	107900	1.40	KD 16	Y315S-4 2250
	52	20400	28.77	107400	1.55	KDS 16	Y315S-4 2200
	61	17300	24.52	106100	1.85		
	73	14400	20.32	104000	2.2		
	86	12300	17.34	101800	2.6		

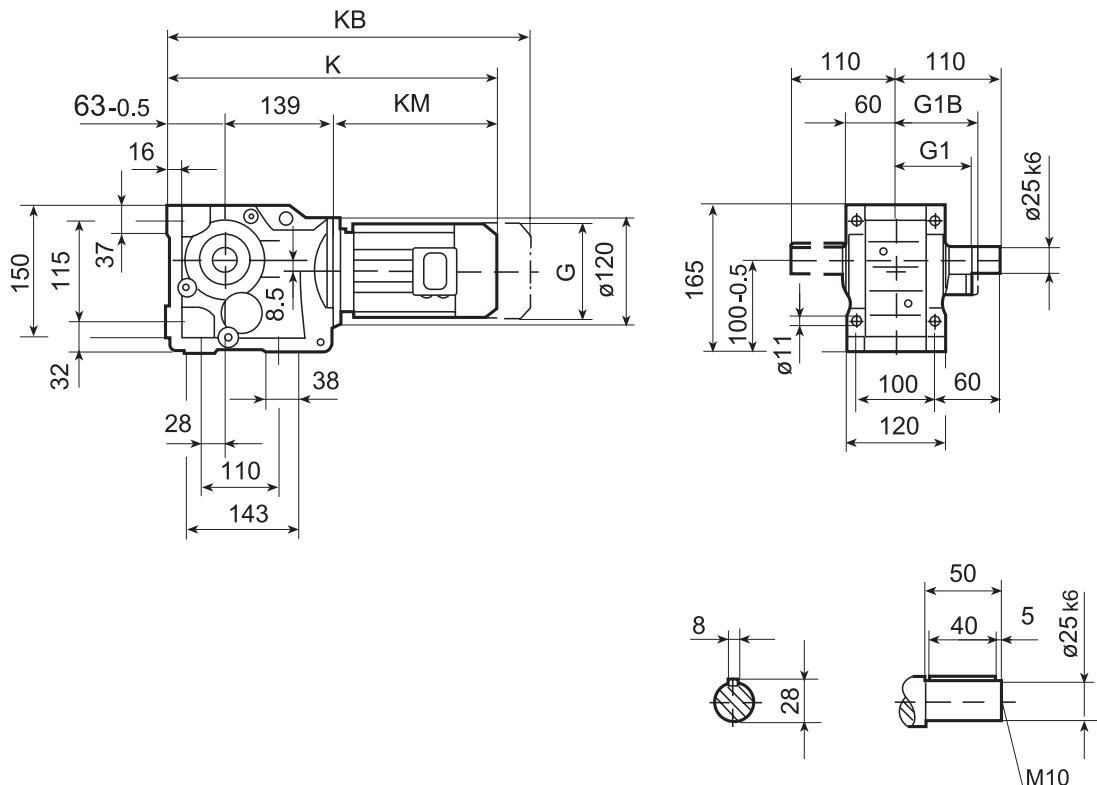
# TAILONG MACHINE

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<b>P<sub>m</sub></b> [KW]	<b>n<sub>a</sub></b> [ 1/min ]	<b>M<sub>a</sub></b> [ Nm ]	<b>i</b>	<b>F<sub>Ra</sub></b> [ N ]	<b>f<sub>B</sub></b>		<b>m</b> [ Kg ]
<b>110</b>	62	16900	23.95	50800	1.05	KD 15	Y315S-4 1780
	70	15100	21.31	51900	1.20	KF 15	Y315S-4 1870
	81	13000	18.37	52700	1.40	KDK 15	Y315S-4 1740
	100	10600	14.92	53100	1.70	KFK 15	Y315S-4 1810
	117	8950	12.65	53000	1.90		
<b>132</b>	20	62800	73.96	123300	0.80		
	23	54400	64.04	127000	0.90		
	28	45300	53.36	129800	1.10		
	33	38600	45.50	130800	1.30		
	35	36100	42.51	130900	1.40		
	39	32700	38.57	130700	1.55	KD 18	Y315M-4 3070
	45	28200	33.23	129800	1.75	KDS 18	Y315M-4 3000
	53	23700	27.92	127900	2.1		
	61	20500	24.18	125900	2.3		
	74	17100	20.15	122800	2.6		
<b>150</b>	86	14600	17.18	119700	2.8		
	35	36400	42.89	96400	0.90		
	41	31100	36.61	98600	1.05		
	46	27400	32.25	99600	1.15	KD 16	Y315M-4 2370
	52	24400	28.77	99900	1.30	KDS 16	Y315M-4 2320
	61	20800	24.52	99800	1.55		
	73	17200	20.32	98700	1.85		
	86	14700	17.34	97300	2.2		
	62	20300	23.95	43400	0.90	KD 15	Y315M-4 1900
	70	18100	21.31	45300	1.00	KF 15	Y315M-4 1990
<b>160</b>	81	15600	18.37	47000	1.15	KDK 15	Y315M-4 1860
	100	12700	14.92	48500	1.40	KFK 15	Y315M-4 1930
	117	10700	12.65	49100	1.60		
	28	54900	53.36	114900	0.90		
	33	46800	45.50	118100	1.05		
	45	34200	33.23	120500	1.45	KD 18	Y315L <sub>1</sub> -4 3070
	53	28700	27.92	120100	1.75	KDS 18	Y315L <sub>1</sub> -4 3000
	61	24900	24.18	119100	1.90		
	74	20700	20.15	117200	2.1		
	86	17700	17.18	114900	2.3		
<b>180</b>	41	37700	36.61	86500	0.85		
	61	25200	24.52	91700	1.25	KD 16	Y315L <sub>1</sub> -4 2370
	73	20900	20.32	92000	1.55	KDS 16	Y315L <sub>1</sub> -4 2320
	86	17800	17.34	91600	1.80		
	81	18900	18.37	39800	0.95	KD 15	Y315L <sub>1</sub> -4 1900
	100	15400	14.92	42600	1.15	KDK 15	Y315L <sub>1</sub> -4 1990
	117	13000	12.65	44100	1.30	KFK 15	Y315L <sub>1</sub> -4 1860
	33	58500	45.50	100000	0.85		
	45	42700	33.23	107300	1.15		
	53	35900	27.92	109000	1.40	KD 18	Y315L <sub>2</sub> -4 3070
<b>200</b>	61	31100	24.18	109500	1.55	KDS 18	Y315L <sub>2</sub> -4 3000
	74	25900	20.15	109100	1.70		
	86	22100	17.18	108100	1.85		
	61	31500	24.52	80100	1.00	KD 16	Y315L <sub>2</sub> -4 2370
	73	26100	20.32	82400	1.20	KDS 16	Y315L <sub>2</sub> -4 2320
	86	22300	17.34	83400	1.45		
	100	19200	14.92	34200	0.95	KD 15	Y315L <sub>2</sub> -4 1900
	117	16300	12.65	36900	1.05	KDK 15	Y315L <sub>2</sub> -4 1990
						KFK 15	Y315L <sub>2</sub> -4 1860
							Y315L <sub>2</sub> -4 1930



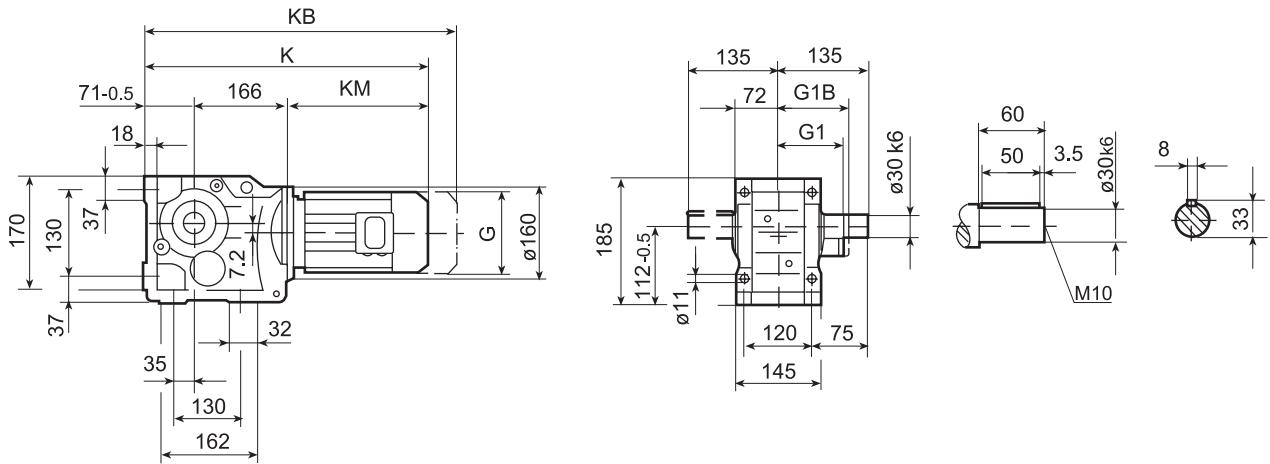
## 4.8 KD03-KD18 底脚安装外形尺寸图

**KD03..**

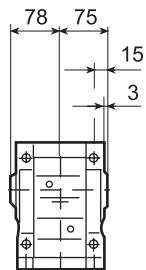
# TAILONG MACHINE

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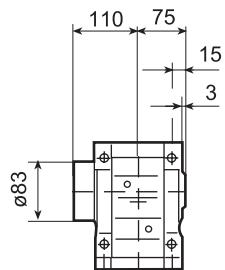
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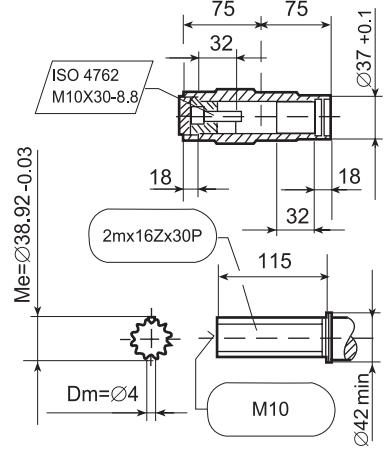
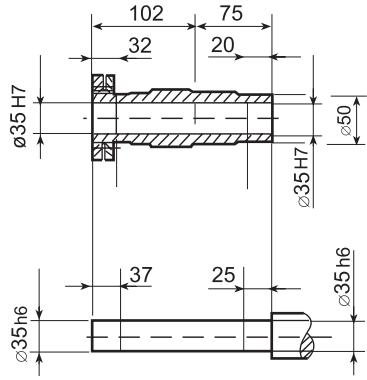
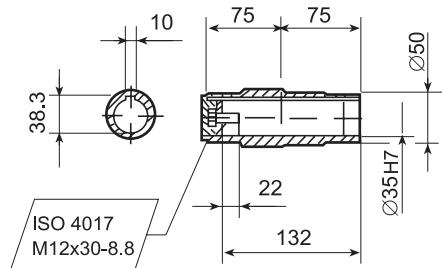
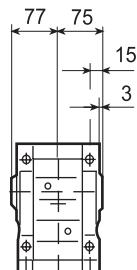
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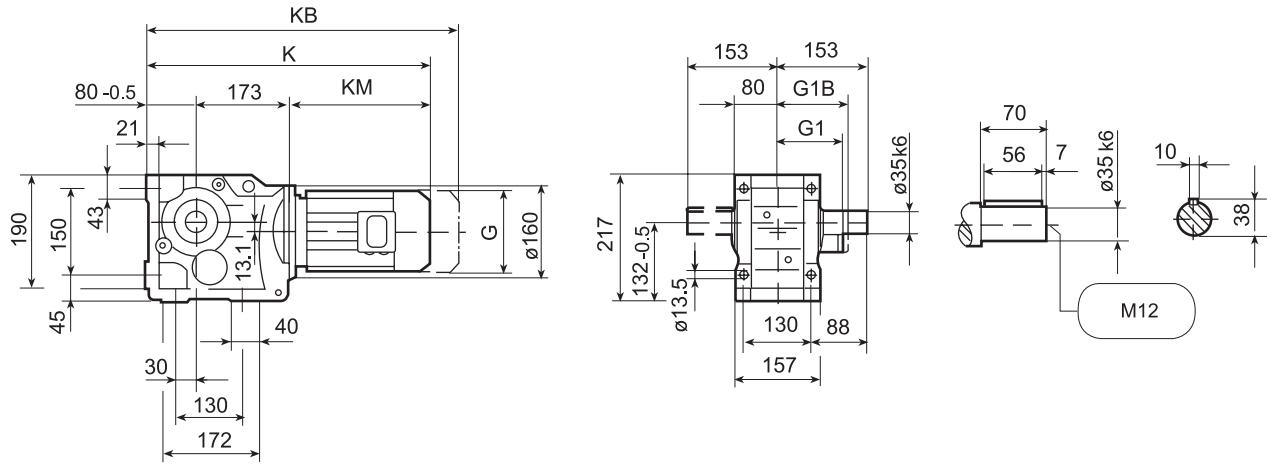
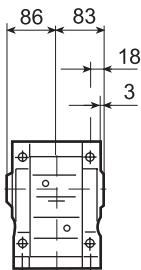
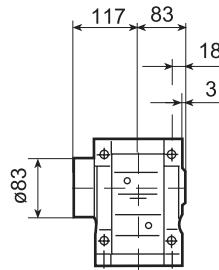
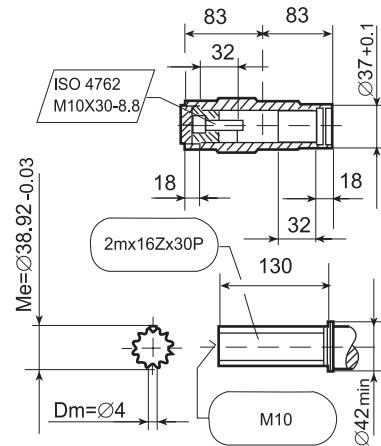
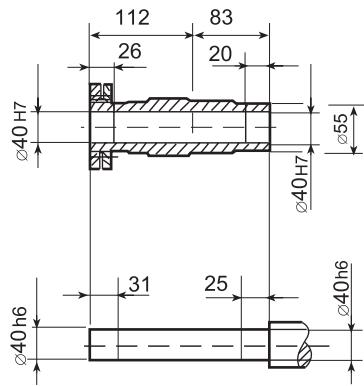
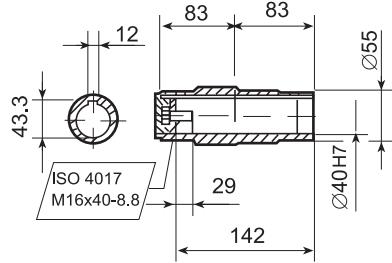
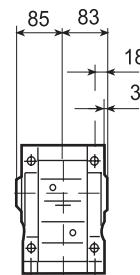


KDS04..



KDH04..

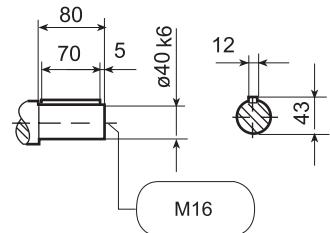
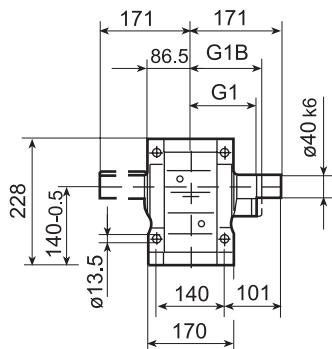
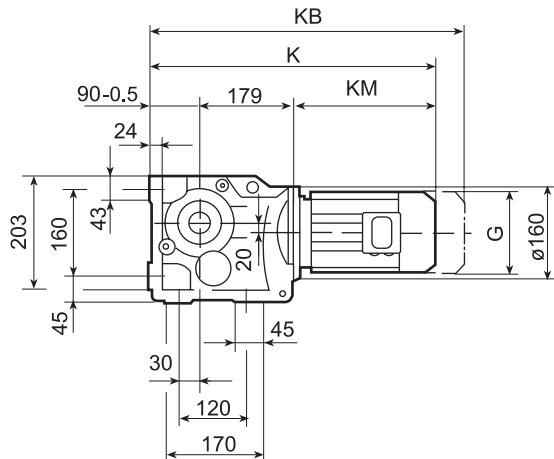


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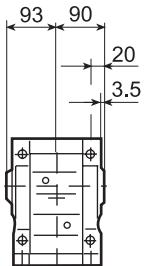
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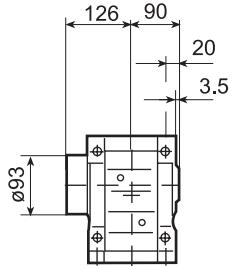
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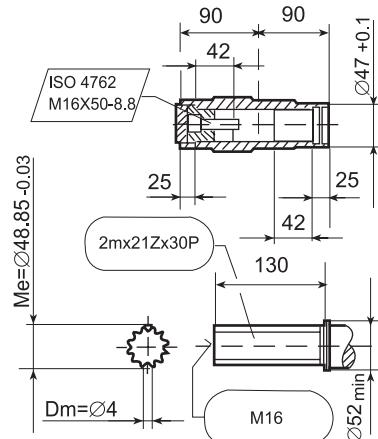
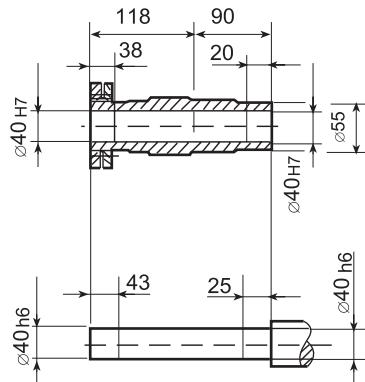
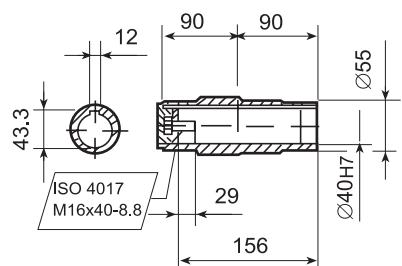
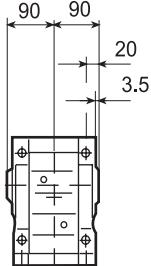
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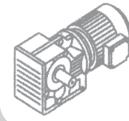
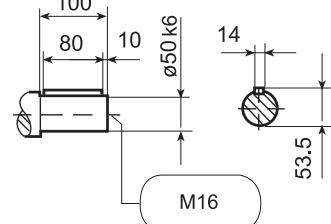
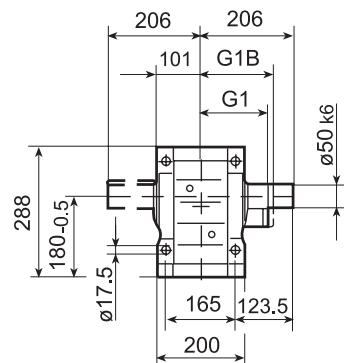
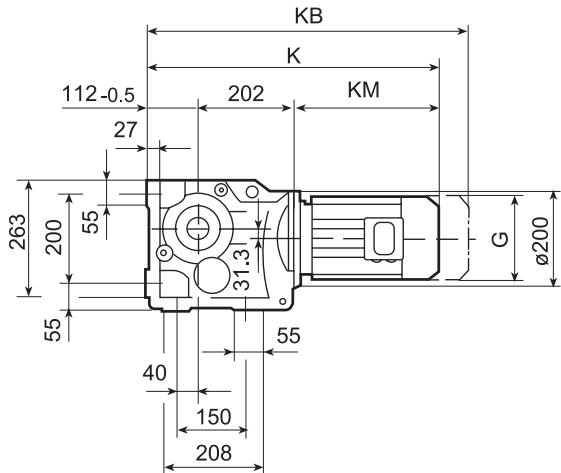
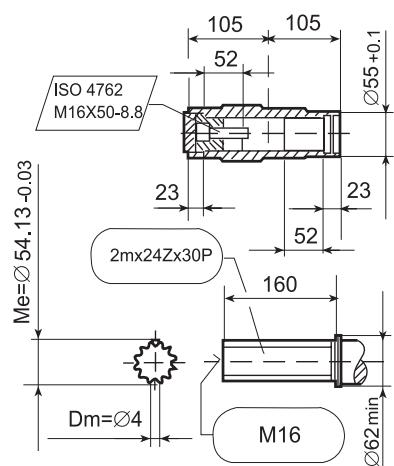
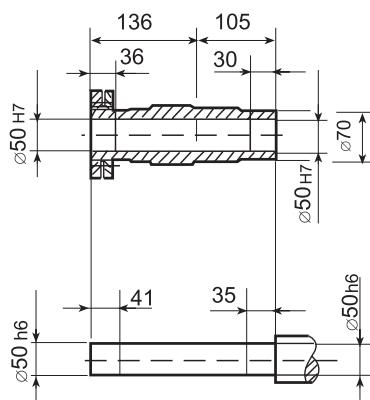
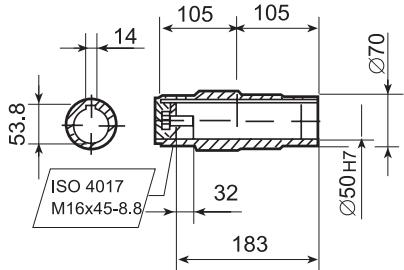
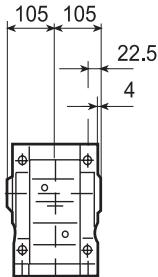
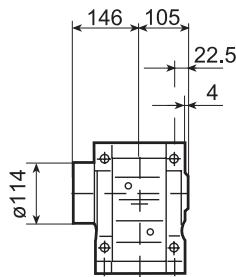
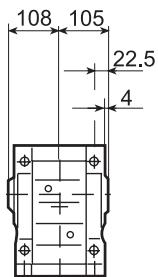


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**KDH06..**

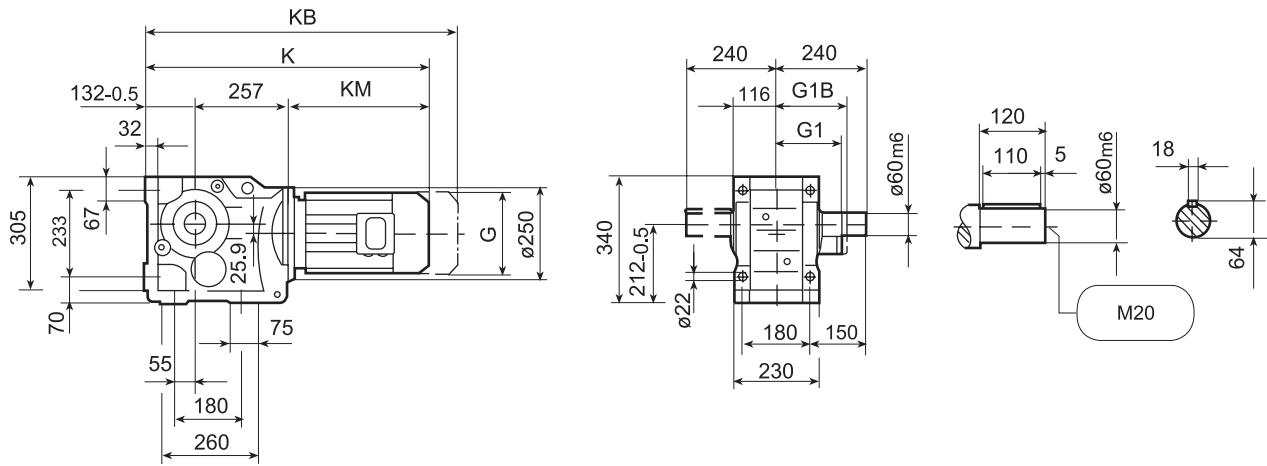


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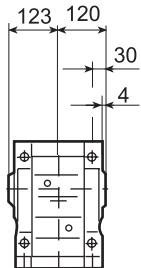
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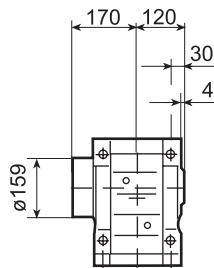
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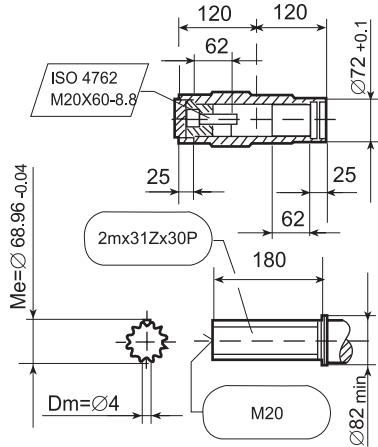
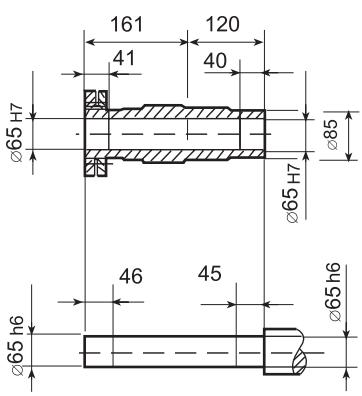
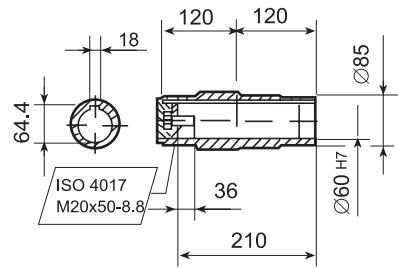
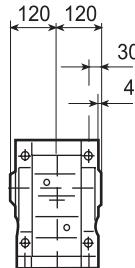
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KDS08..

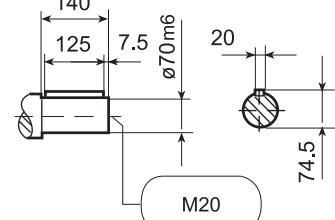
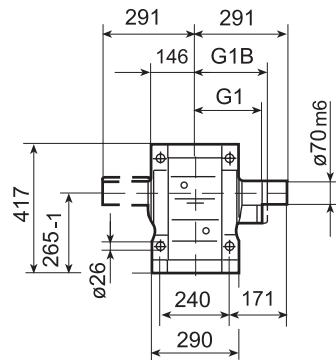
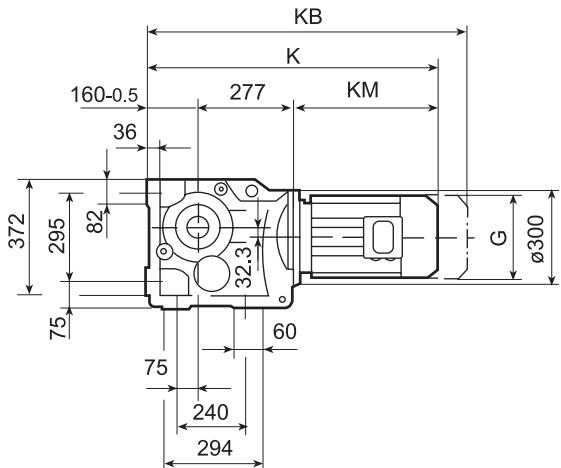


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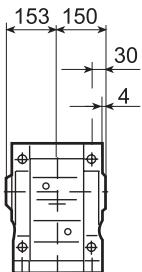




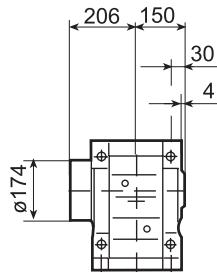
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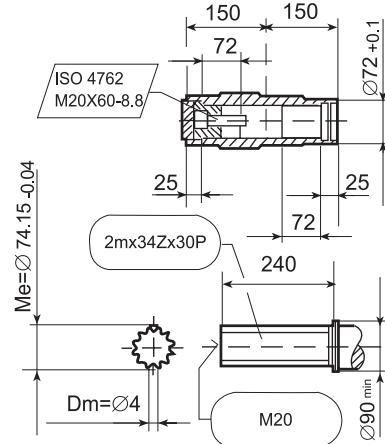
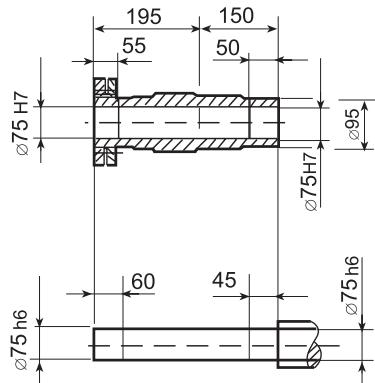
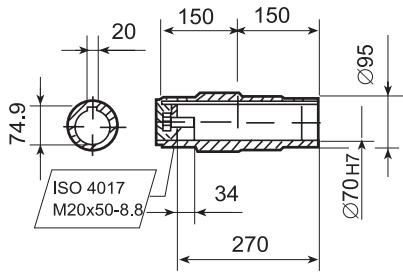
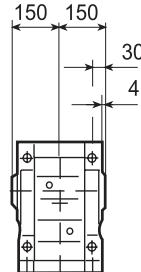
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**KDS09..**



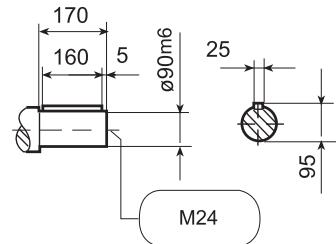
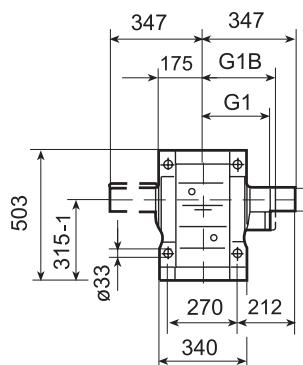
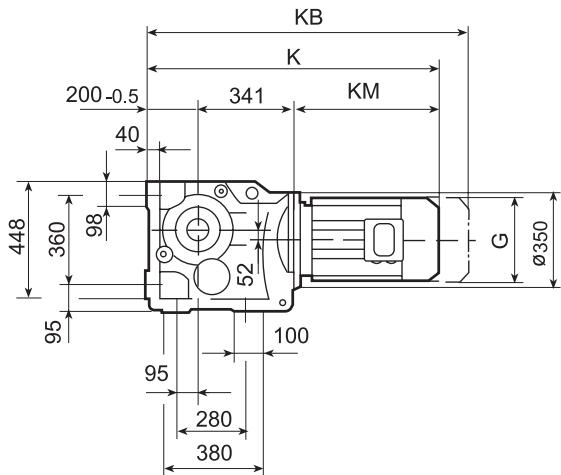
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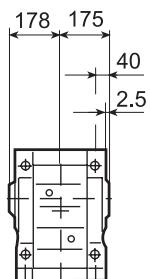
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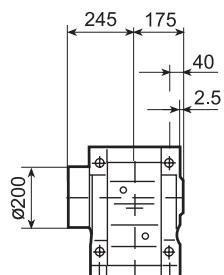
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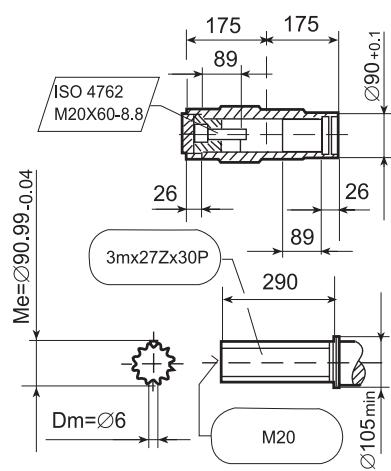
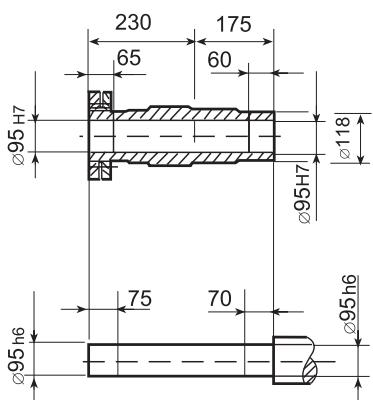
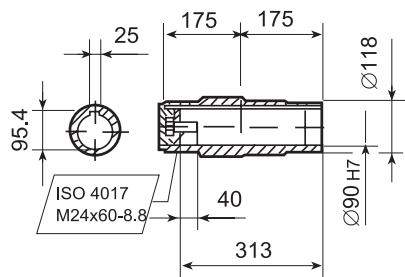
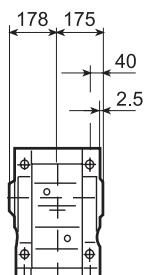
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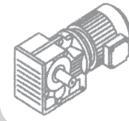
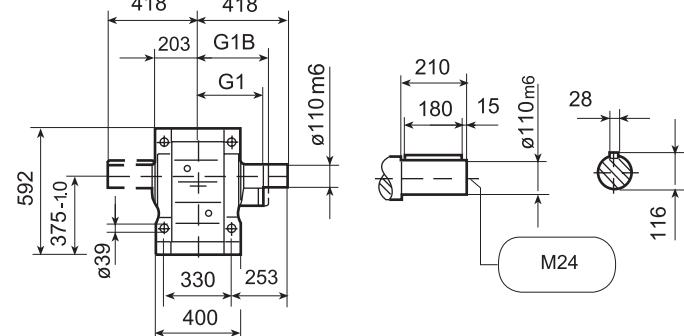
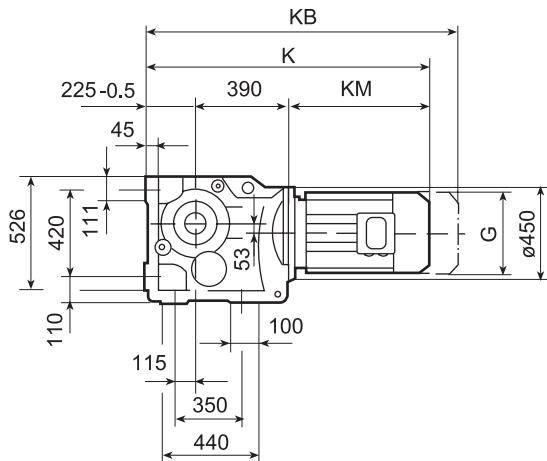
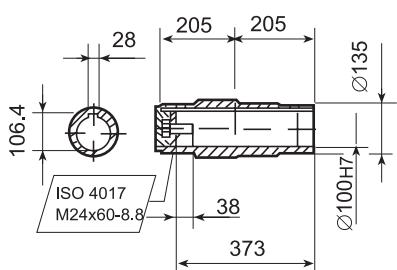
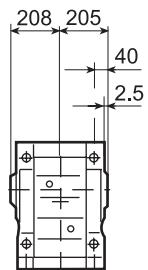
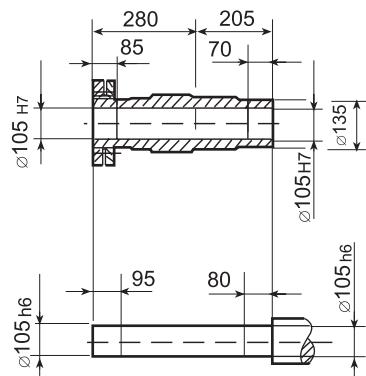
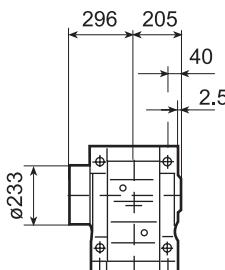


**KDS10..**



KDH10..

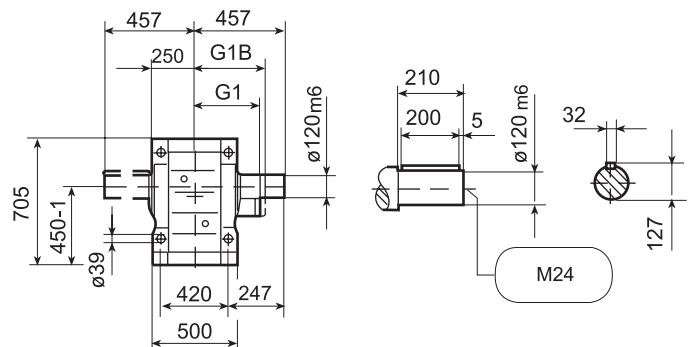
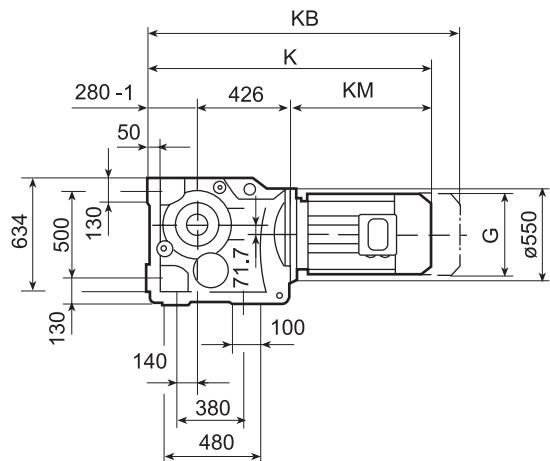


**KD12..****KDK12..****KDS12..**

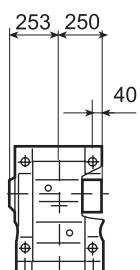
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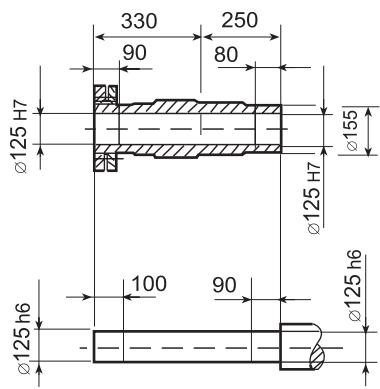
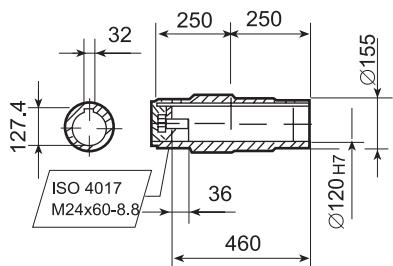
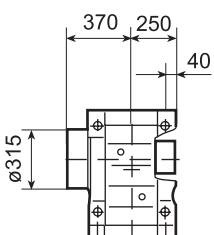
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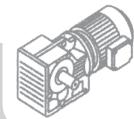
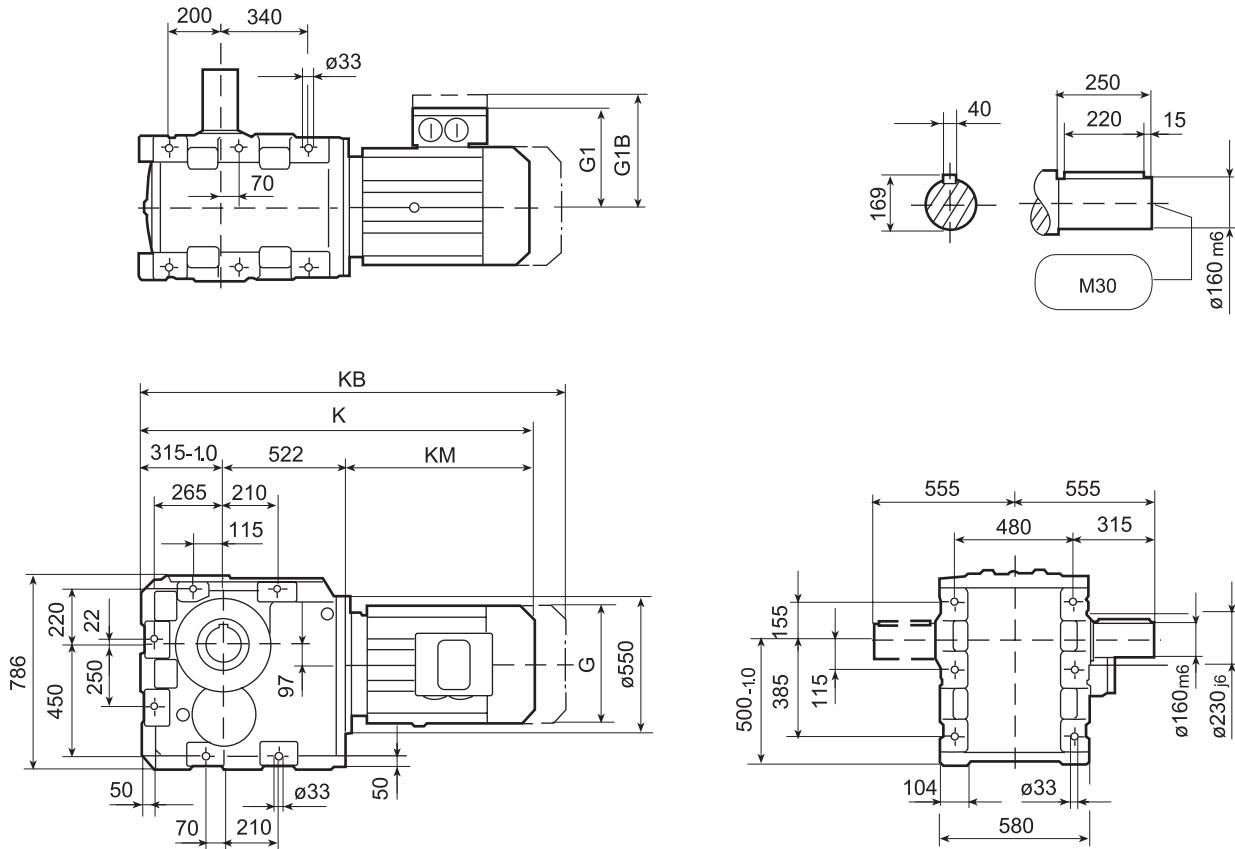
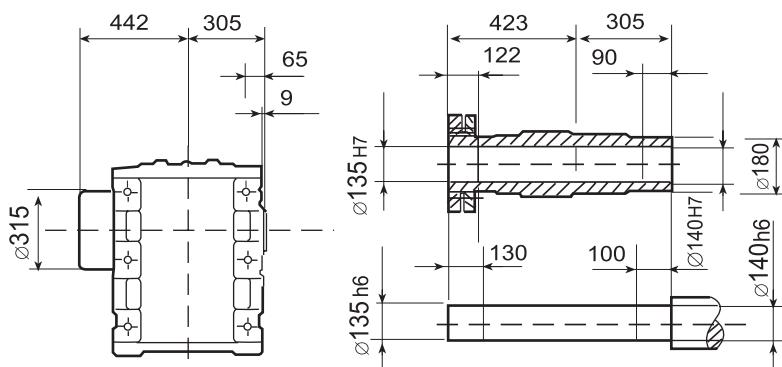


**KDK15..**



**KDS15..**

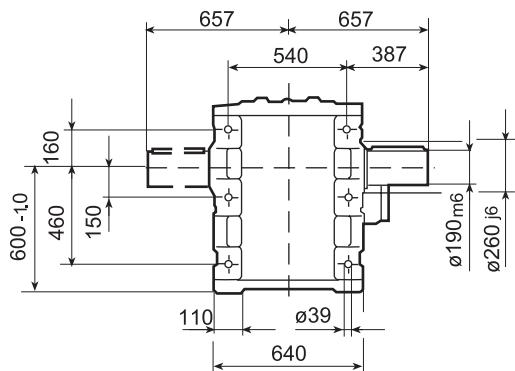
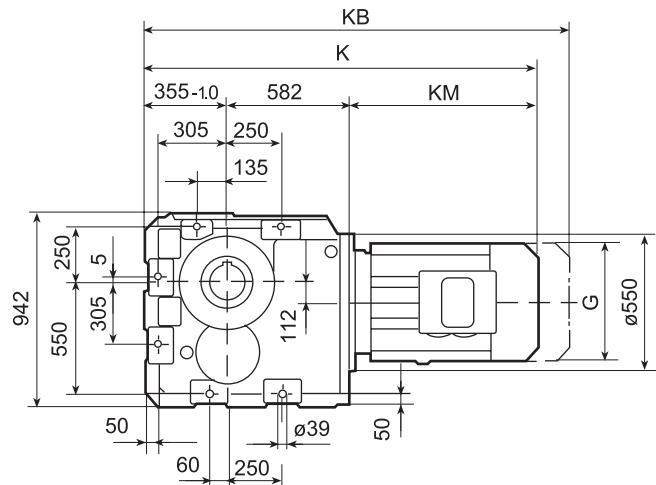
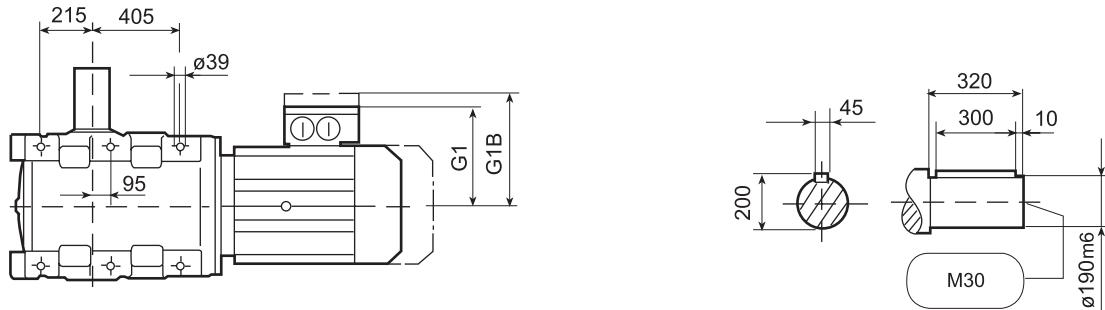


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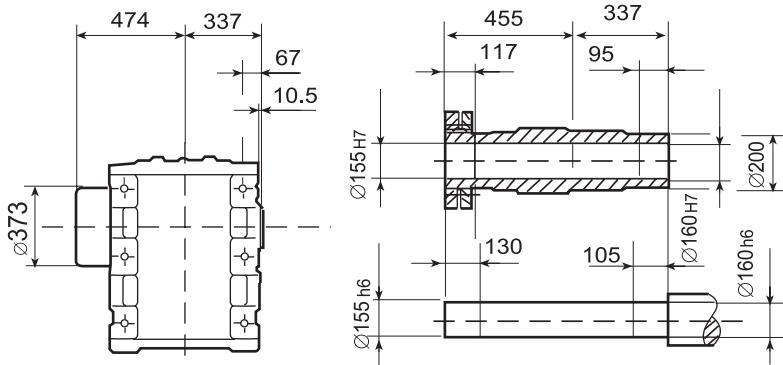
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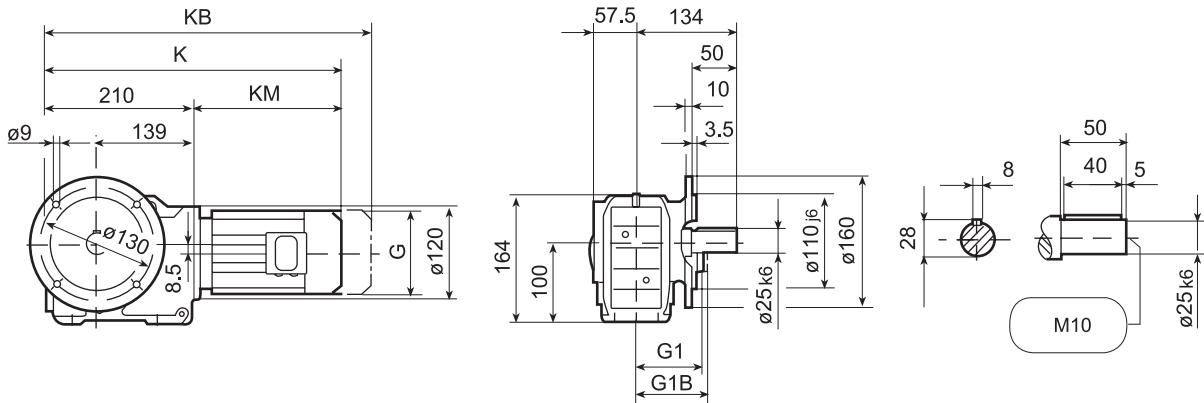
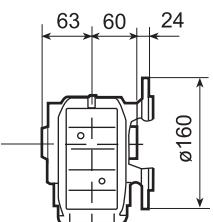
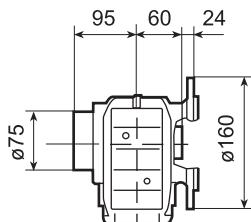
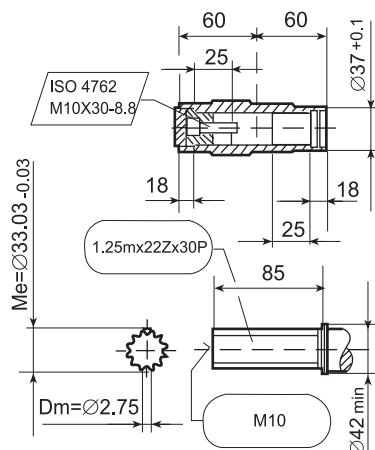
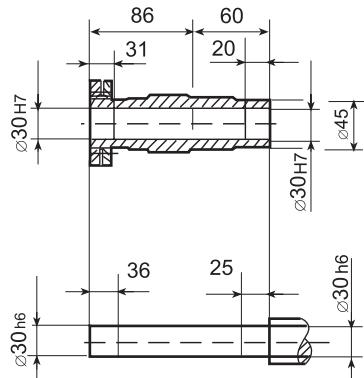
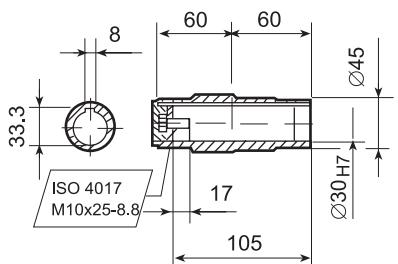
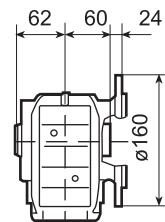


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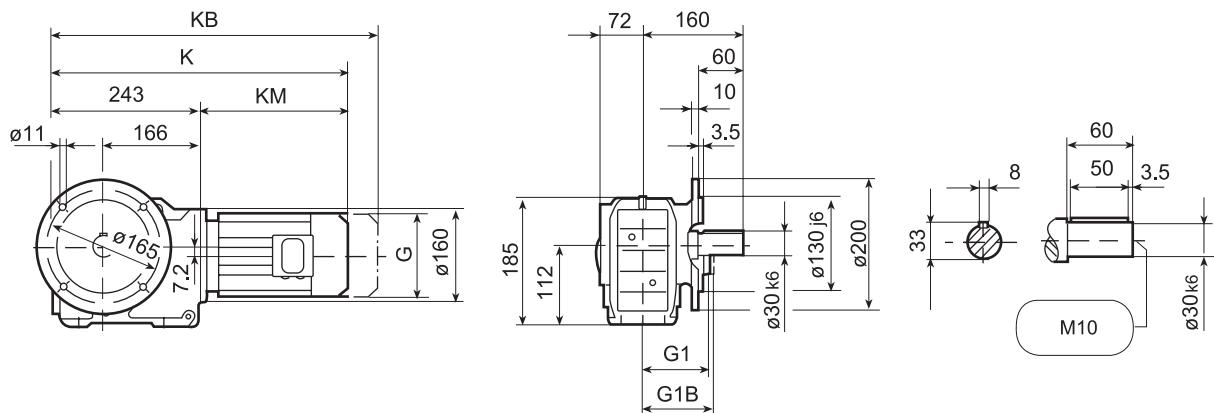
## 4.9 KF03-KF15 B5 法兰安装外形尺寸图

**KF03..****KFK03..****KFS03..****KFH03..**

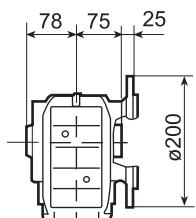
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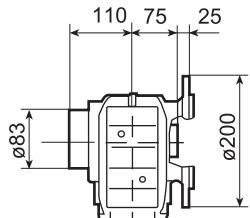
**KF04..**



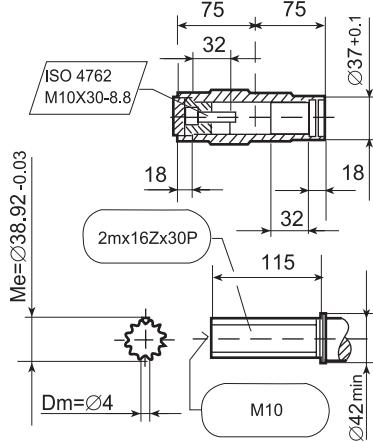
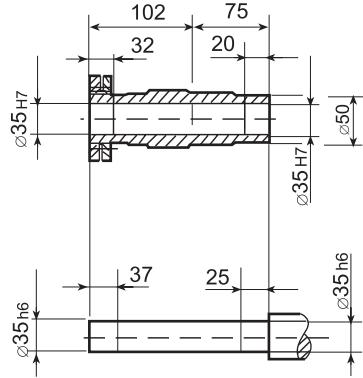
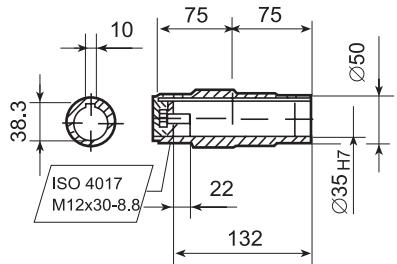
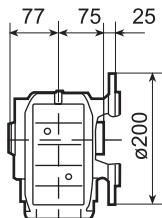
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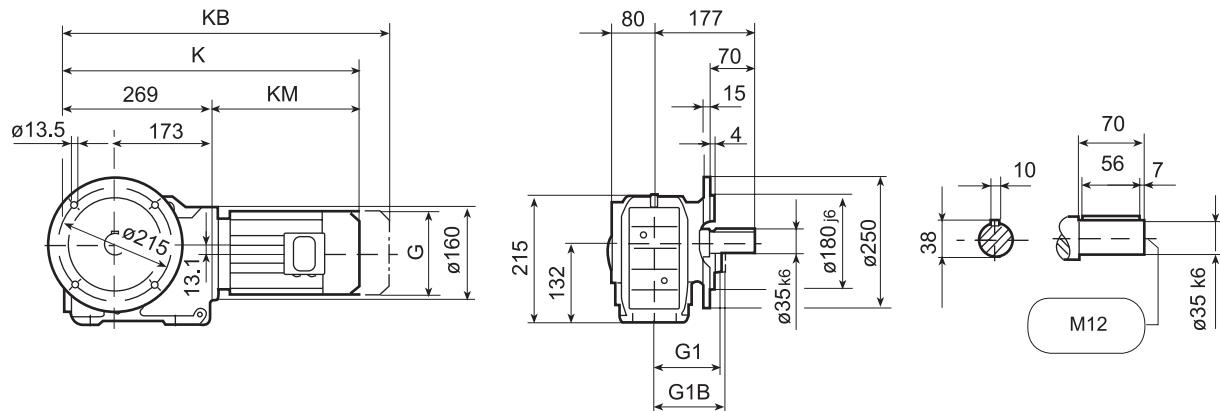
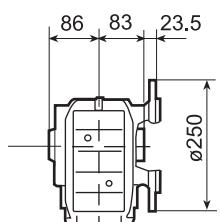
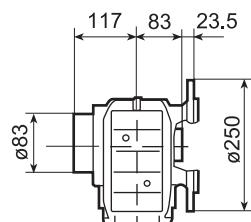
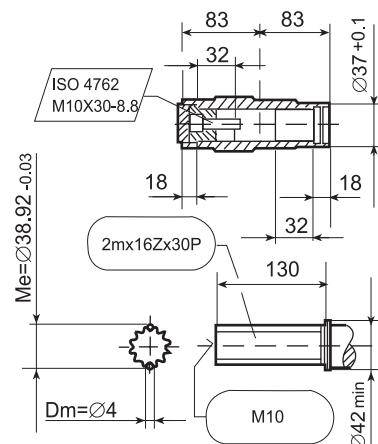
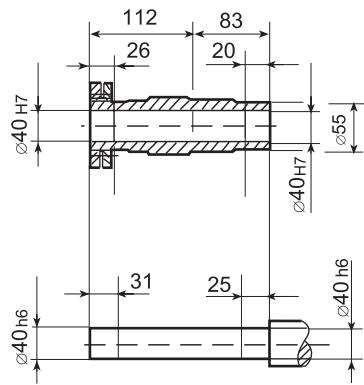
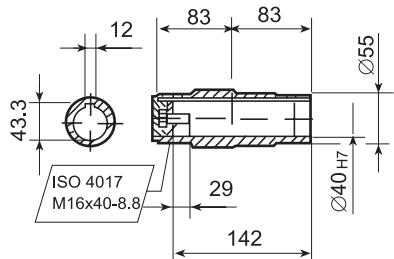
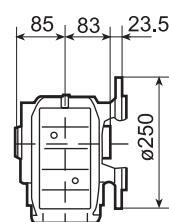


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**KFH04..**

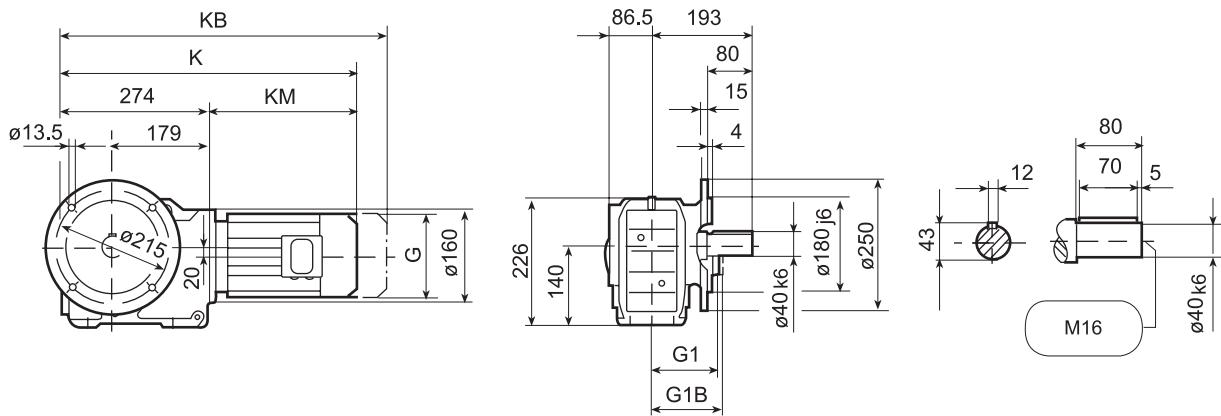


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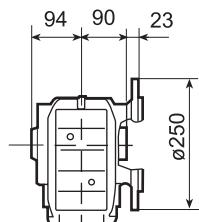
# TAILONG MACHINE

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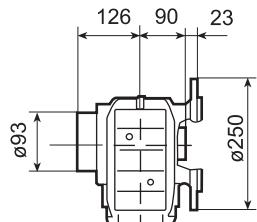
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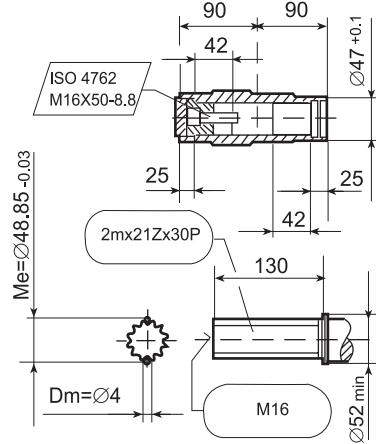
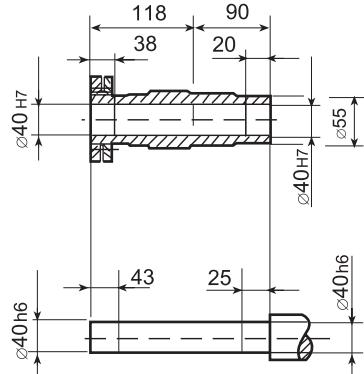
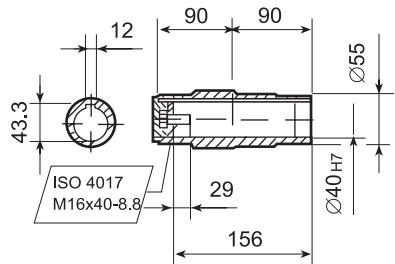
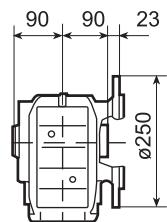
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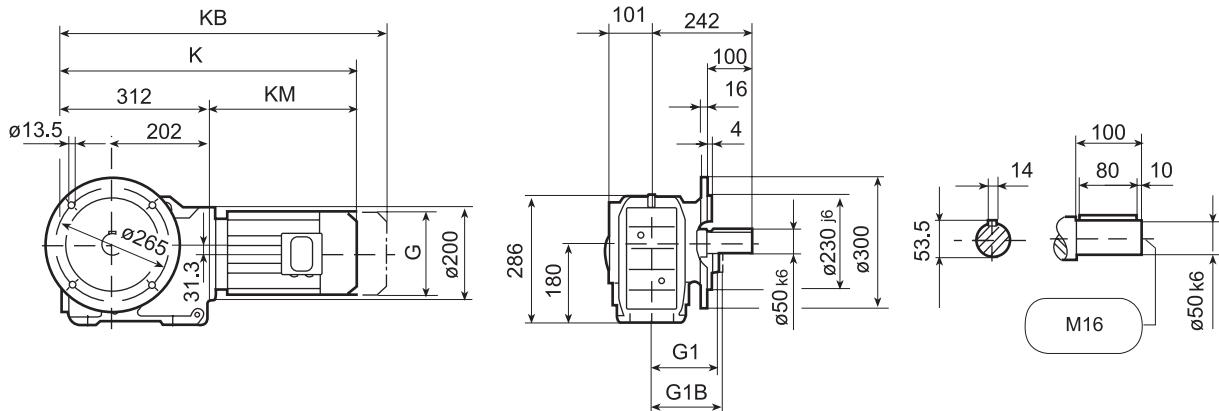
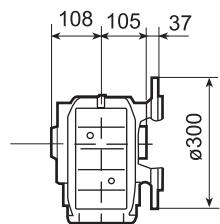
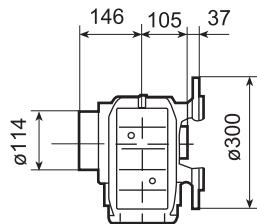
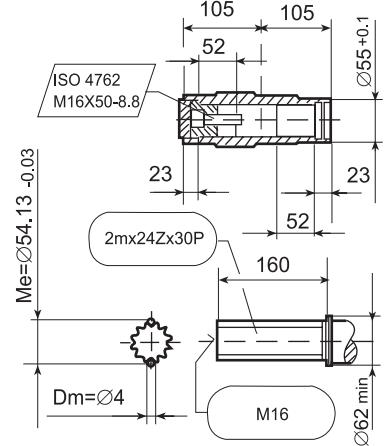
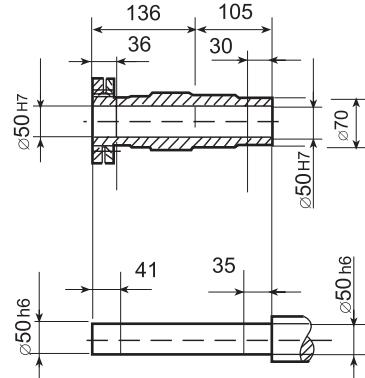
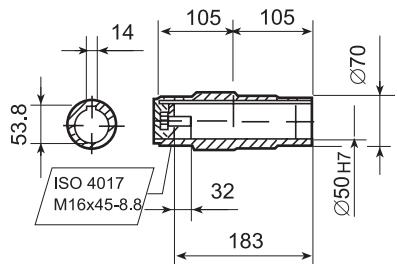
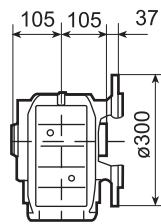


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**KFH06..**

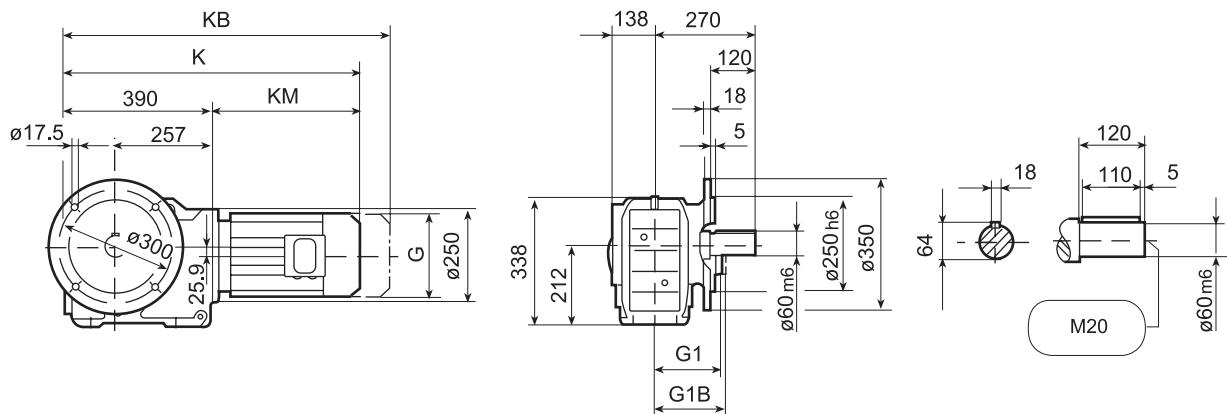


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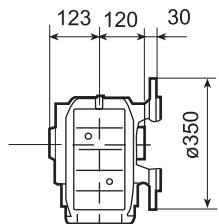
# TAILONG MACHINE

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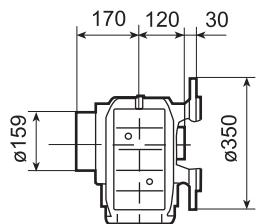
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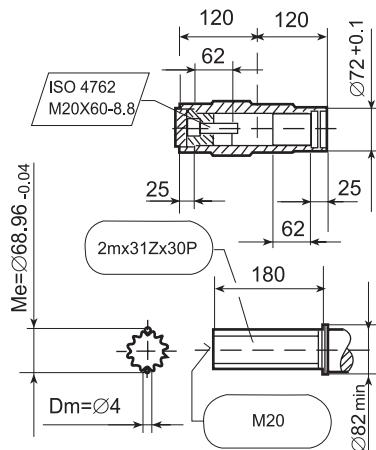
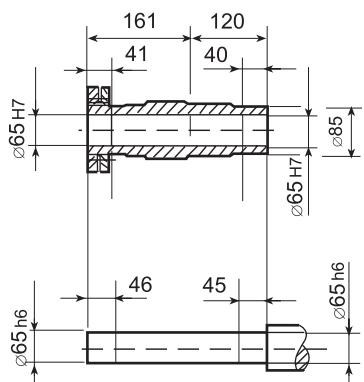
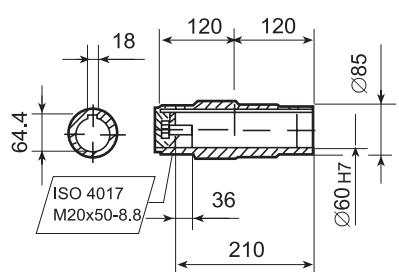
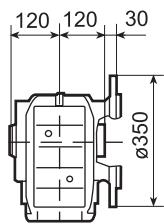
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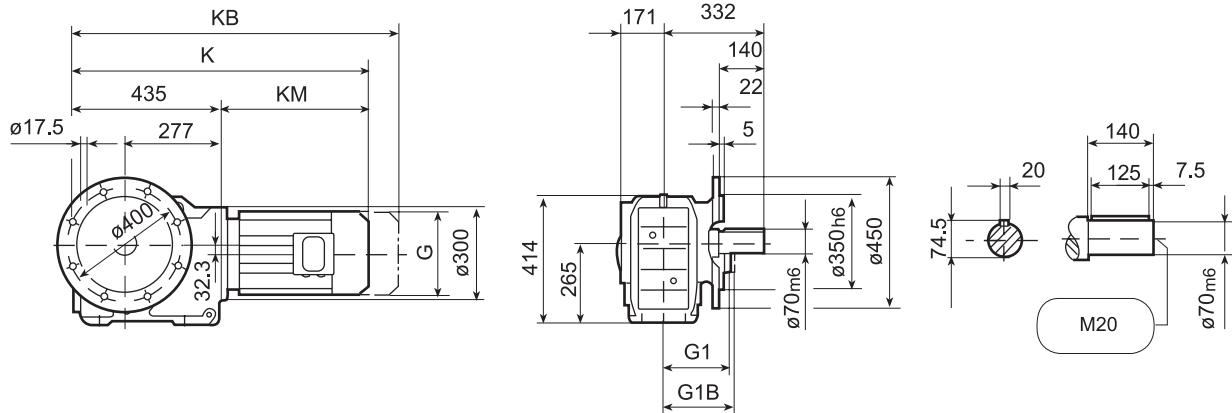
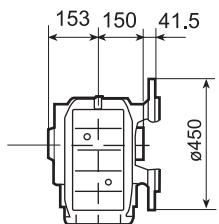
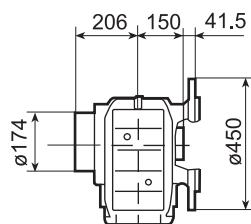
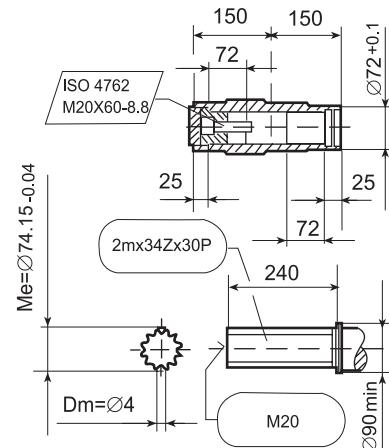
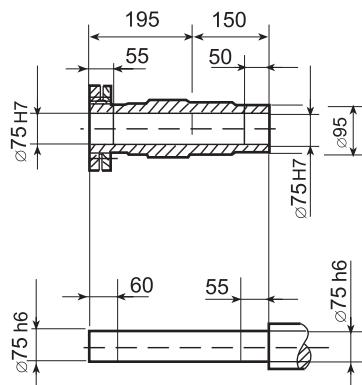
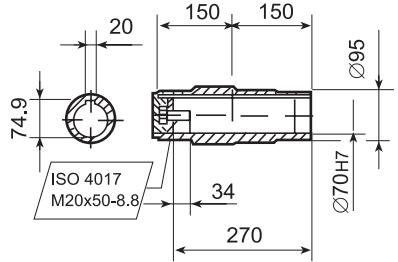
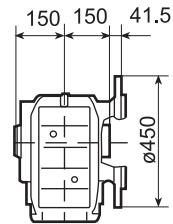


**KFS08..**



**KFH08..**

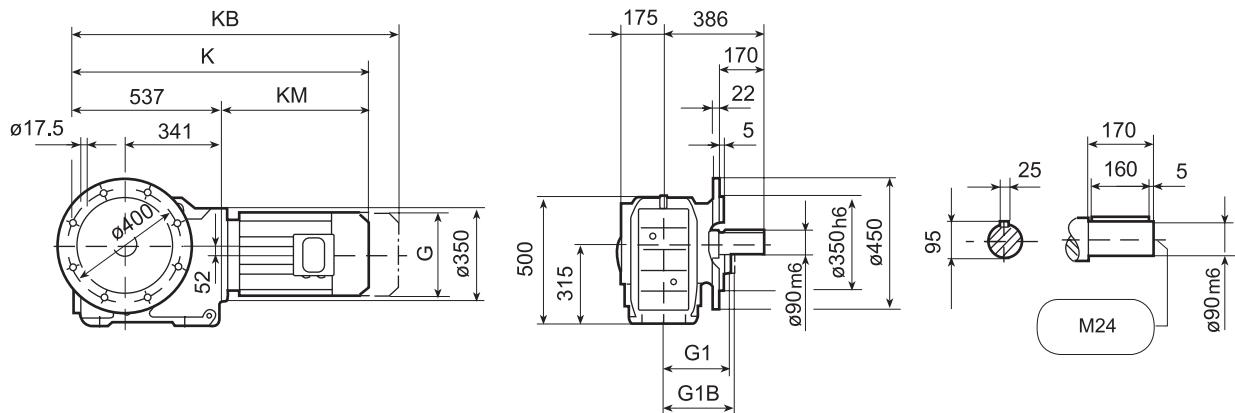


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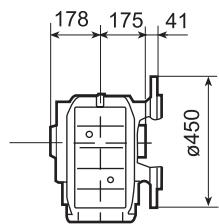
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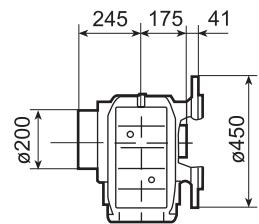
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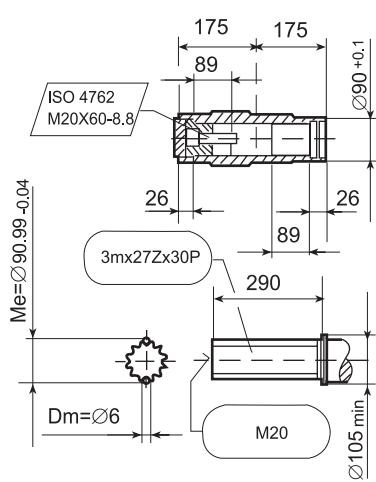
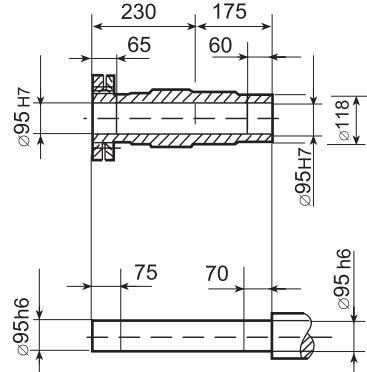
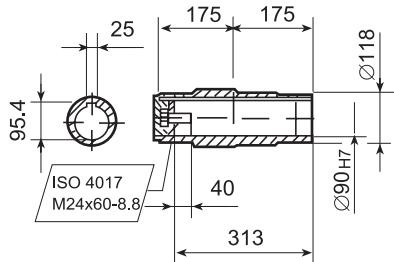
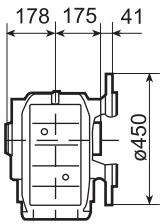
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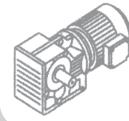
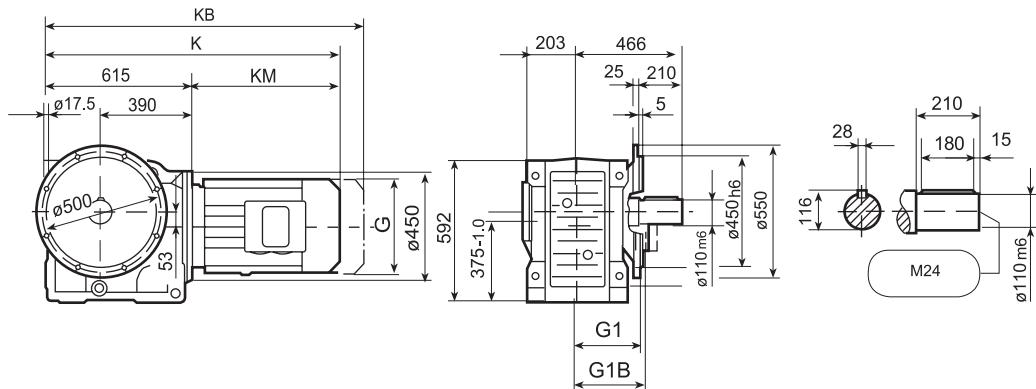
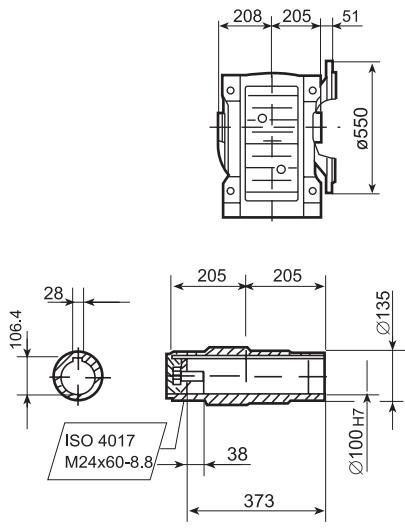
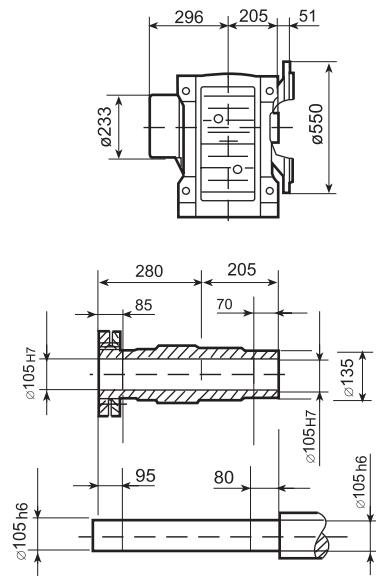


**KFS10..**



**KFH10..**

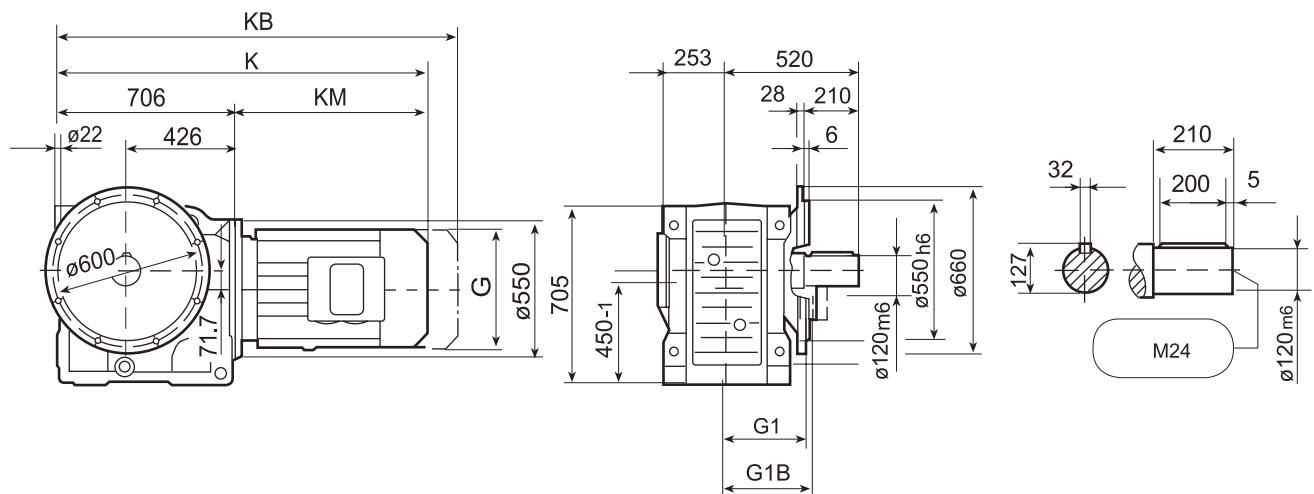


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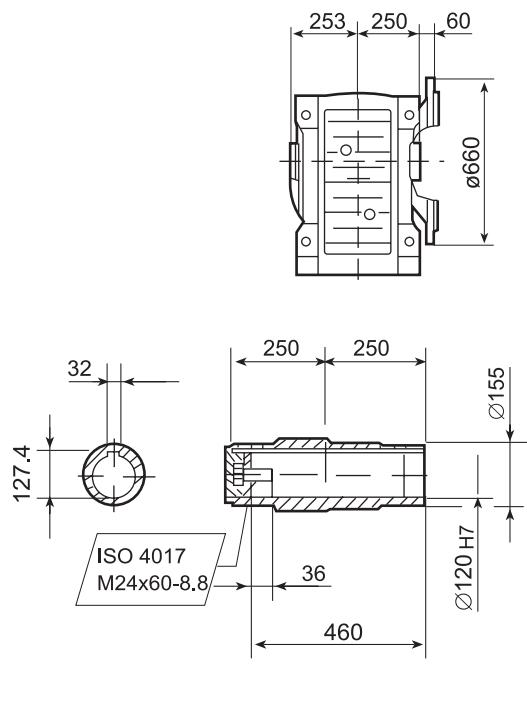
# TAILONG MACHINE

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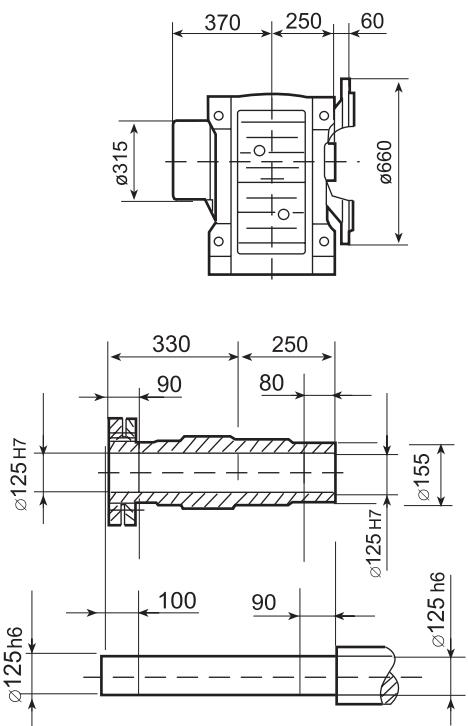
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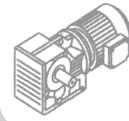


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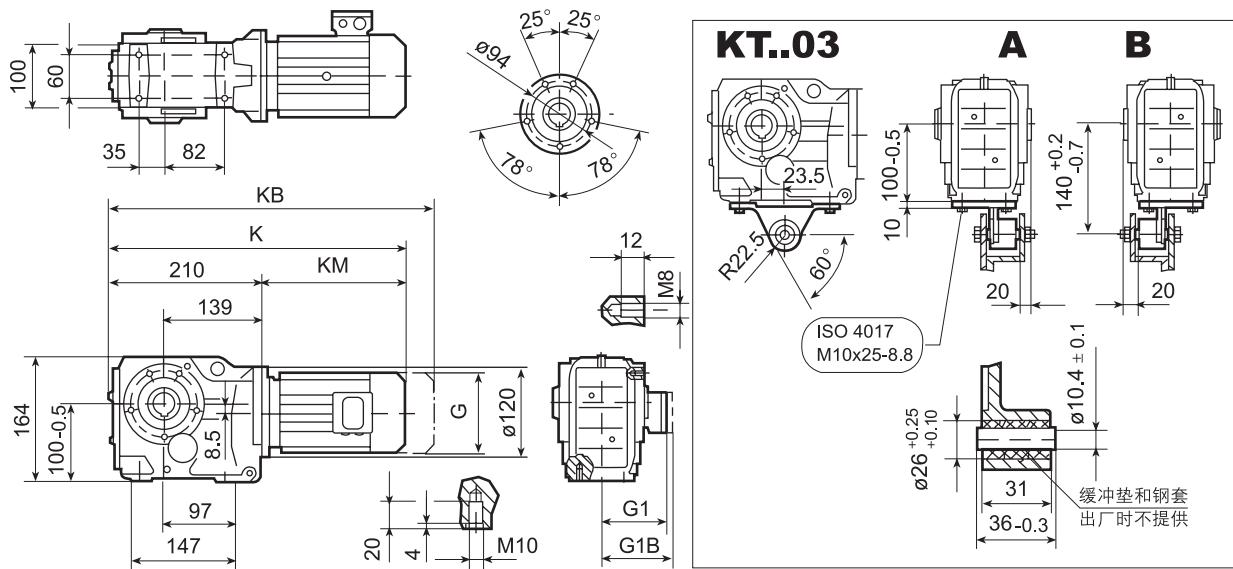
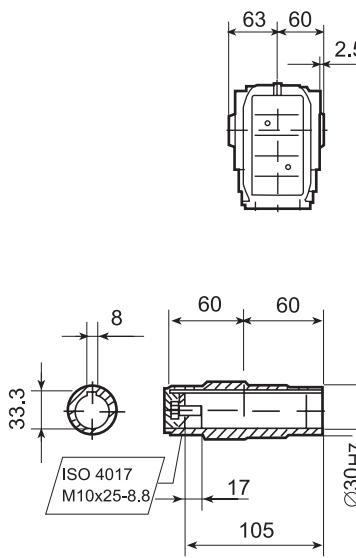
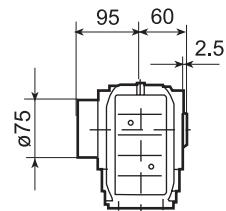
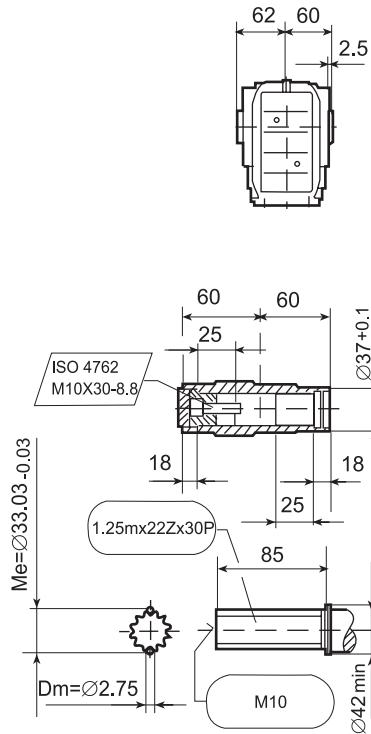


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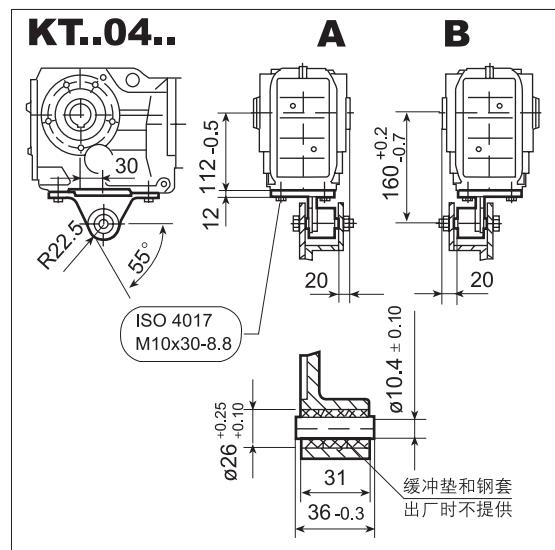
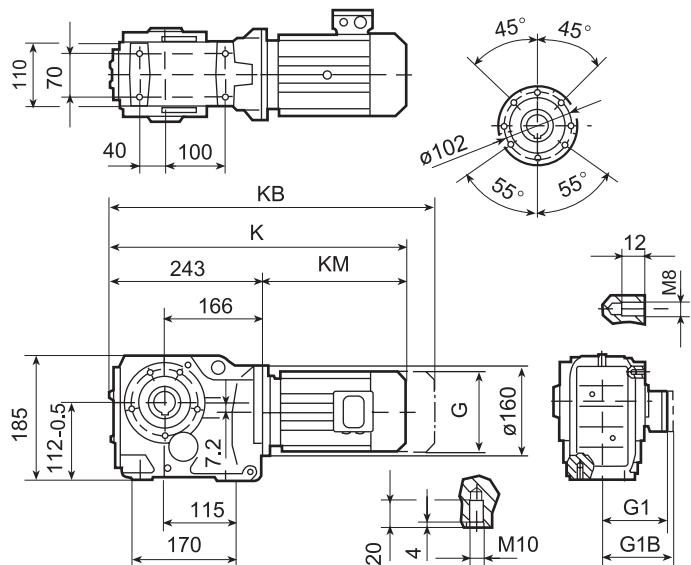


## 4.10 KT..03/G-KT..15/G 力矩臂安装外尺寸图

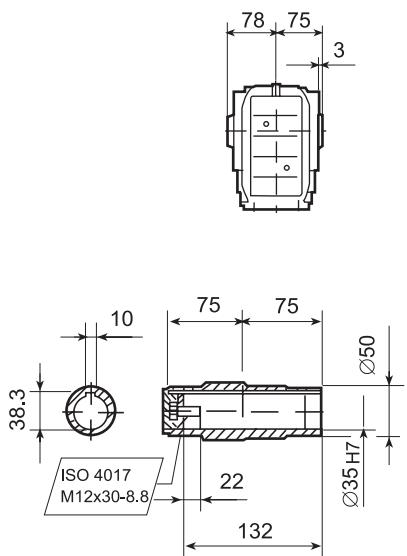
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# TAILONG MACHINE

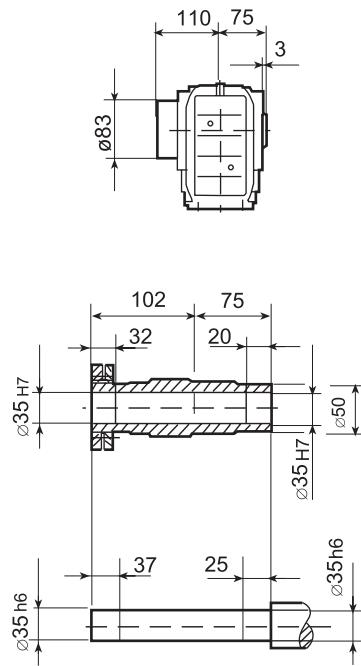
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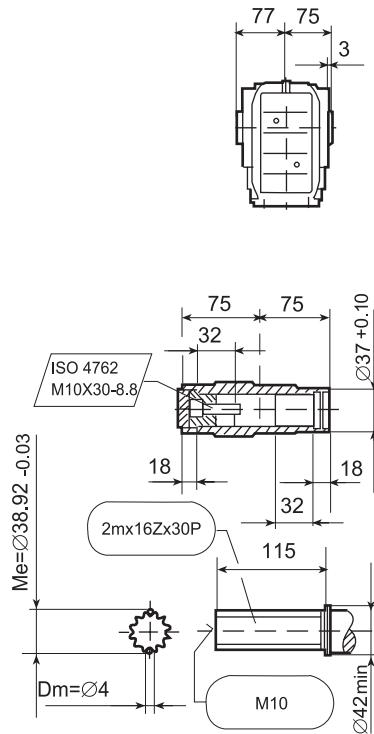
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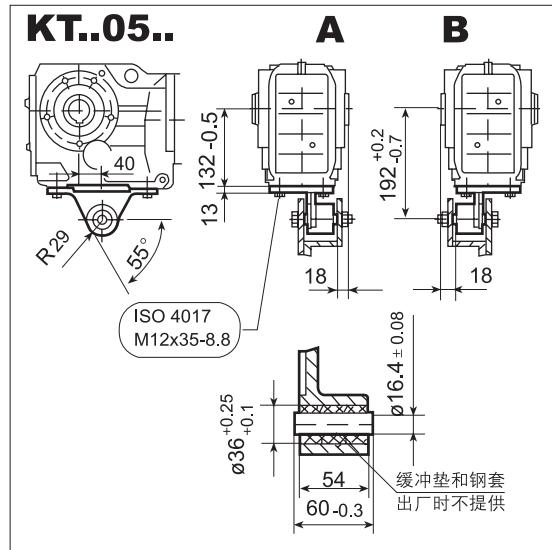
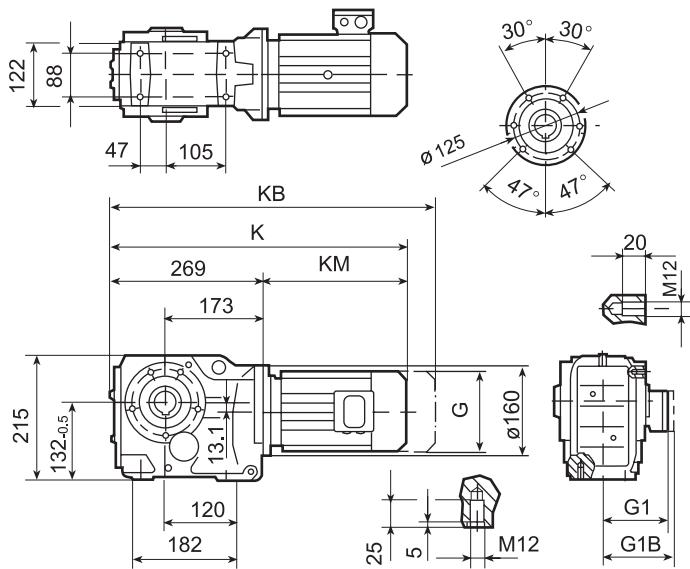
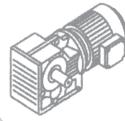
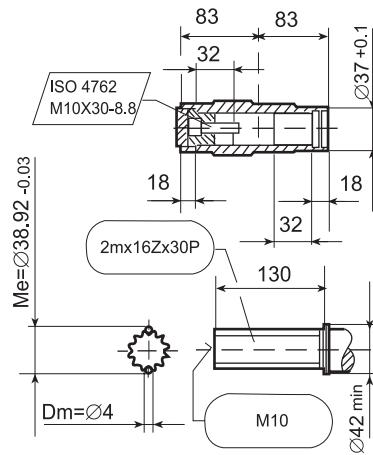
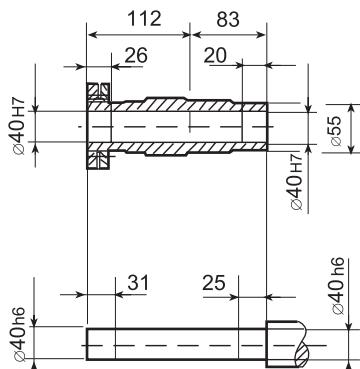
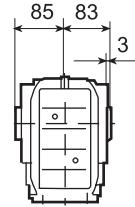
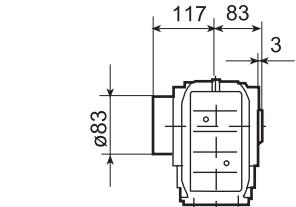
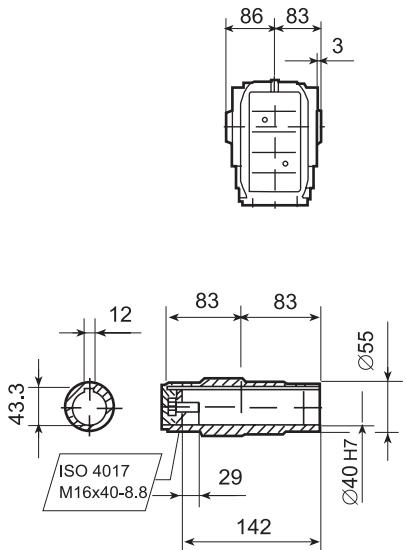


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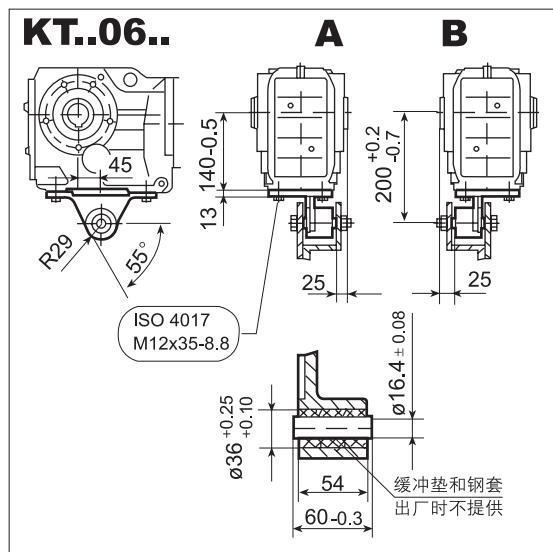
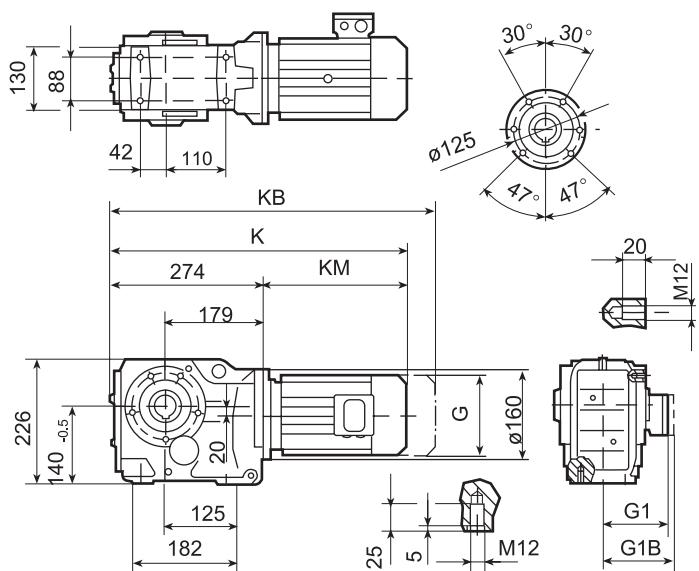
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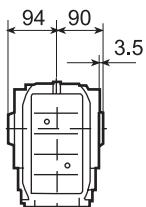
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# TAILONG MACHINE

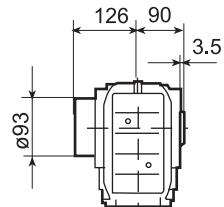
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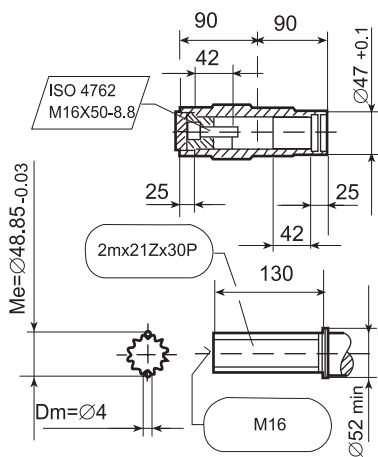
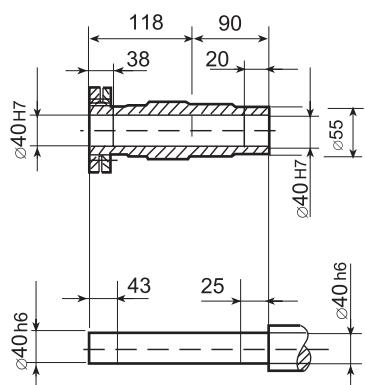
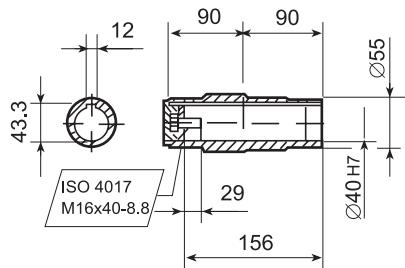
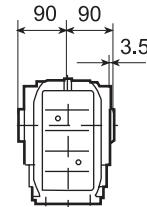
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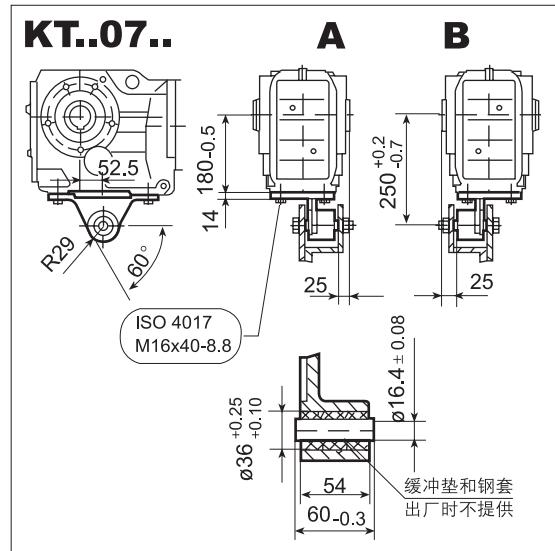
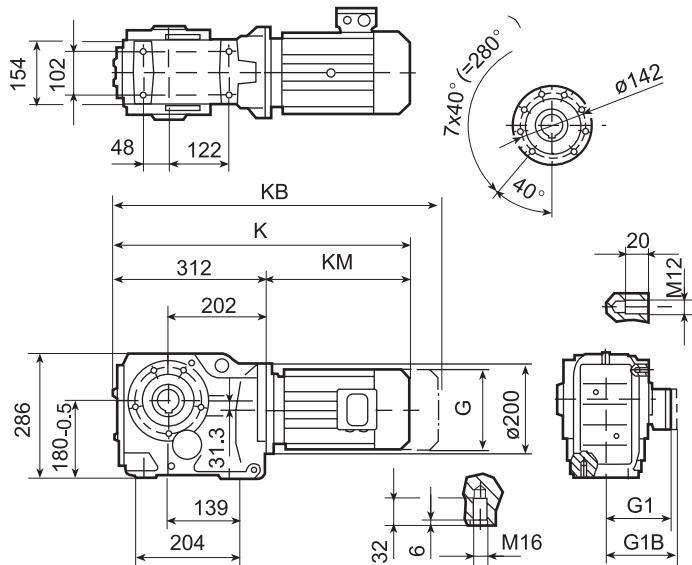
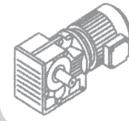


KS06..

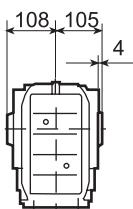


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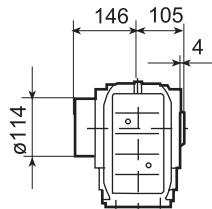




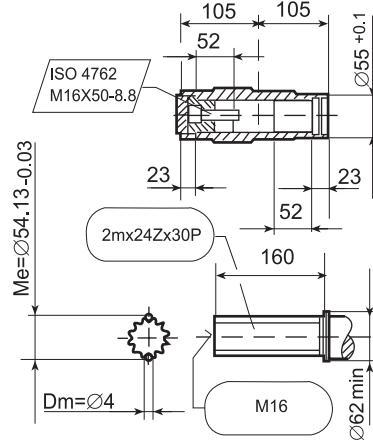
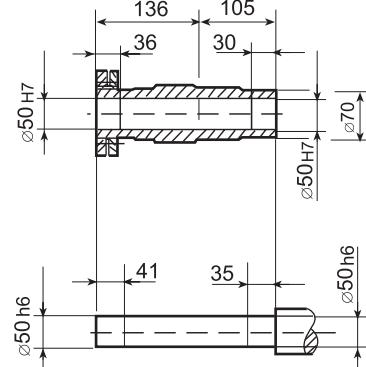
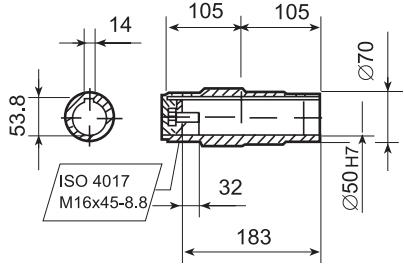
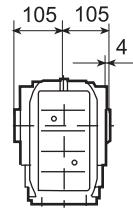
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**KS07..**

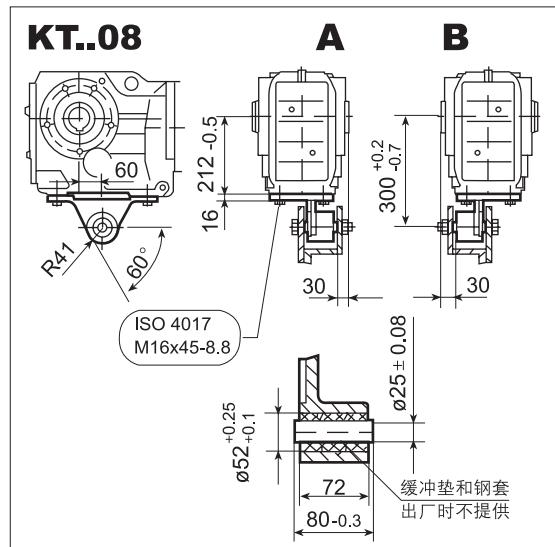
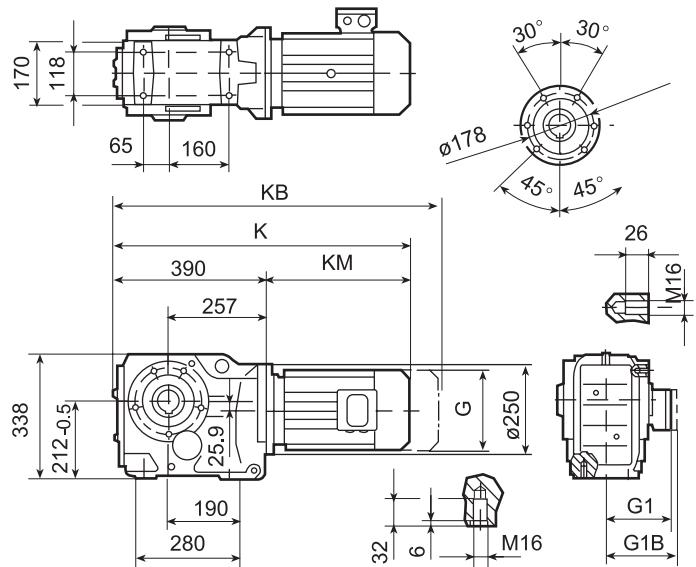


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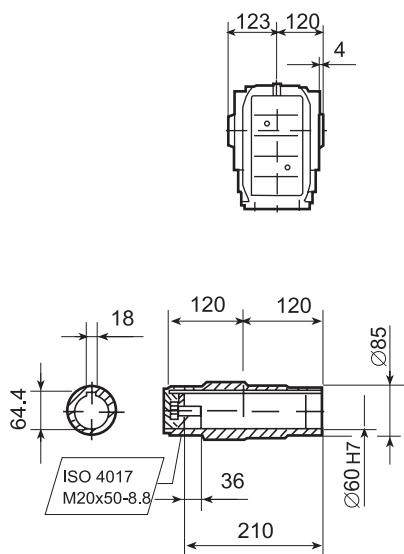


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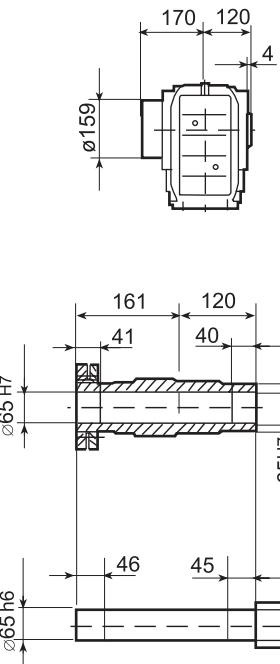
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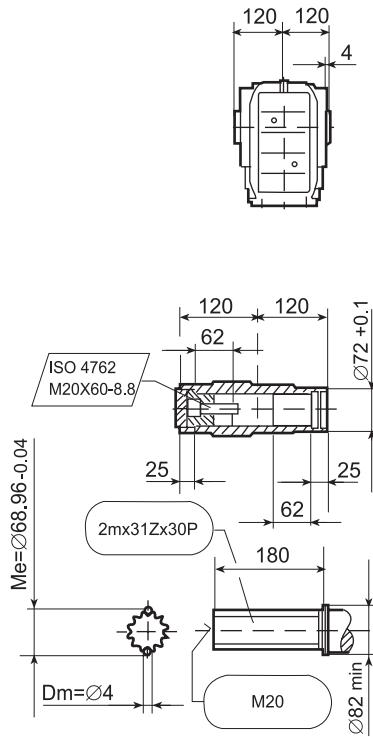
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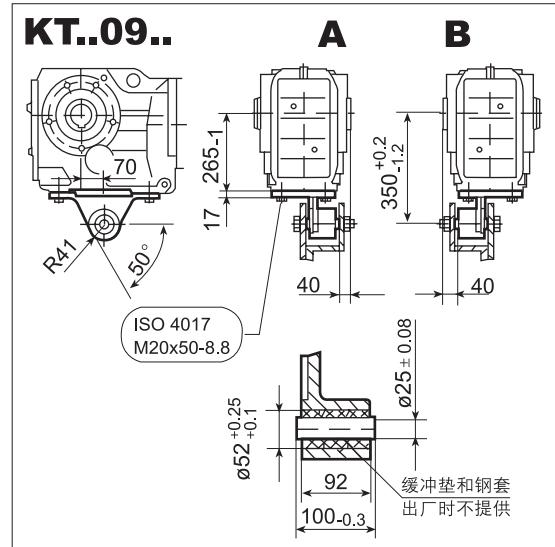
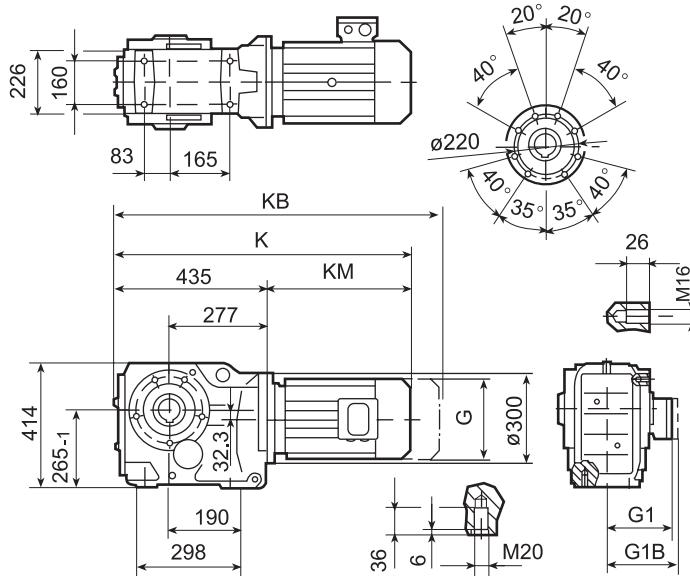
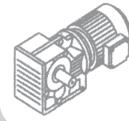
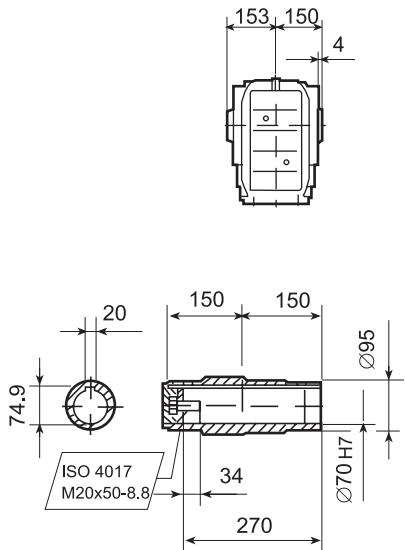
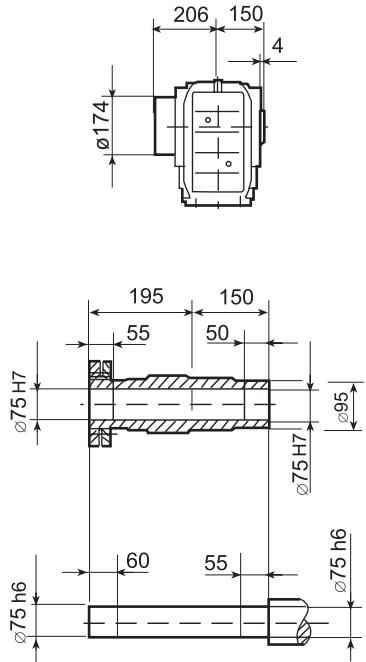
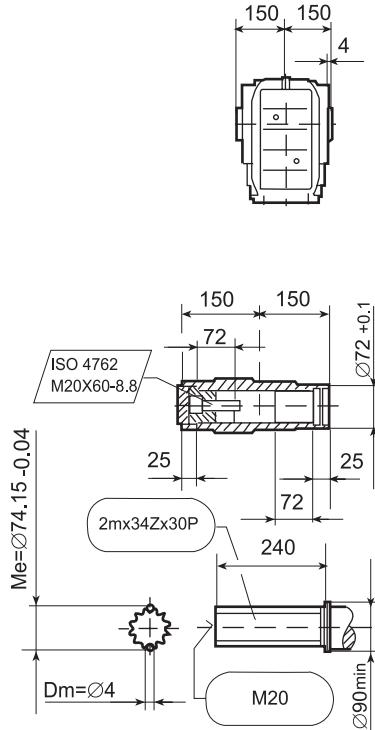


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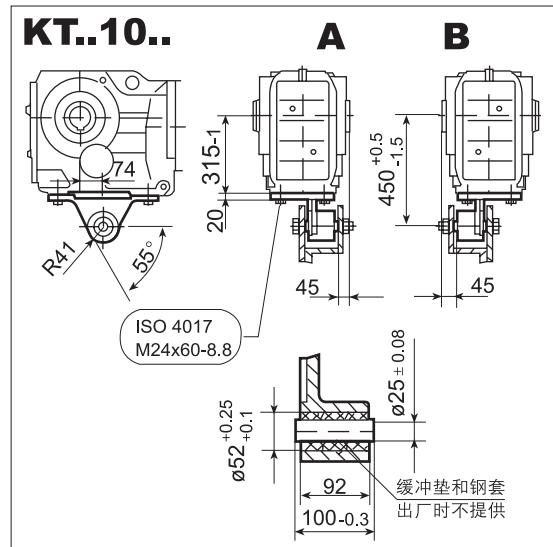
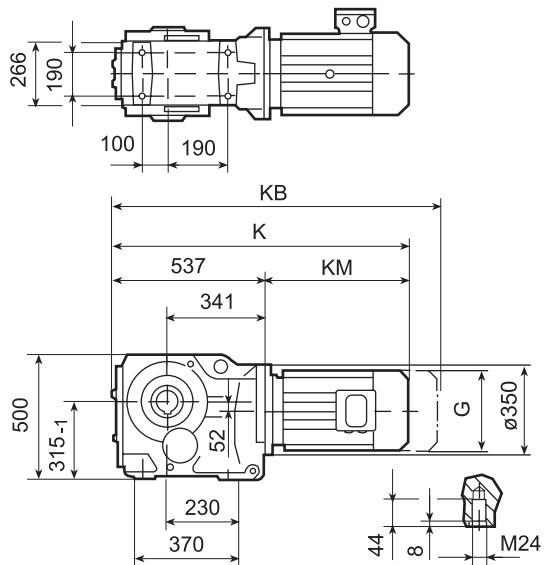
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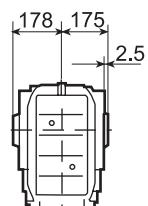
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# TAILONG MACHINE

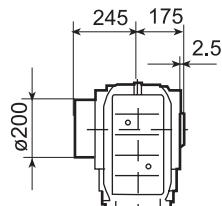
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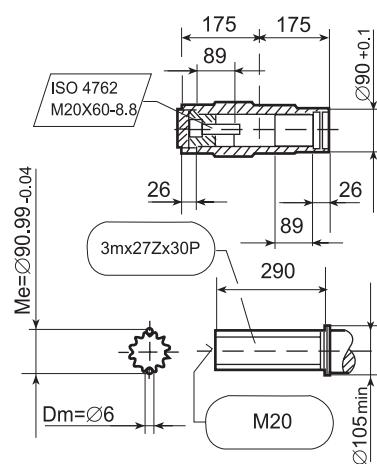
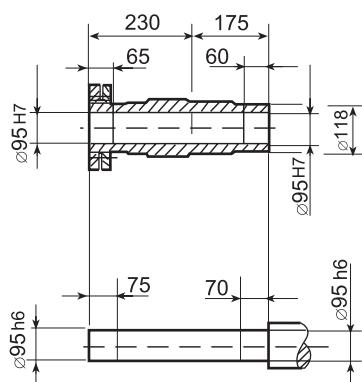
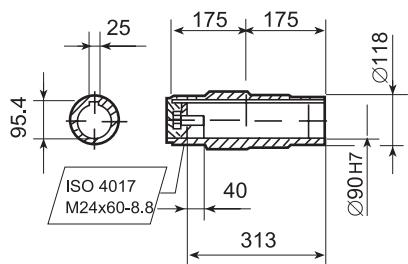
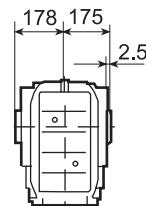
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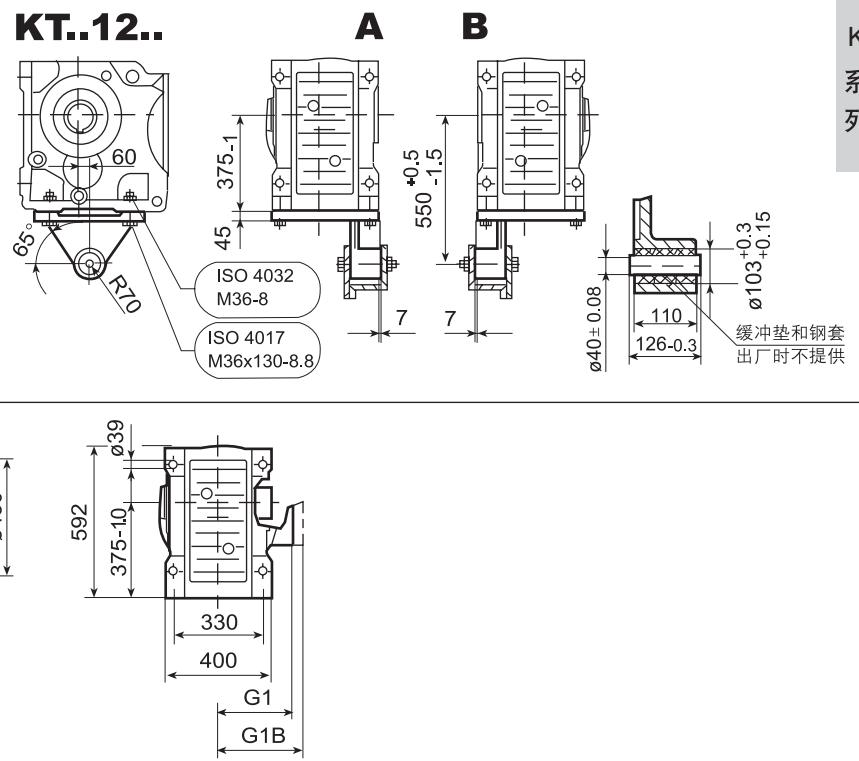
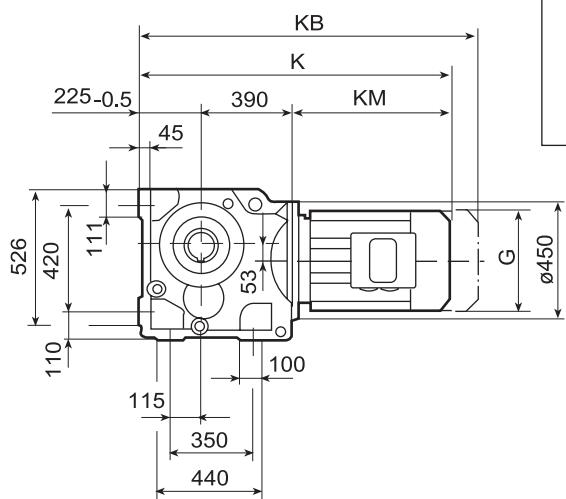
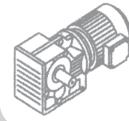
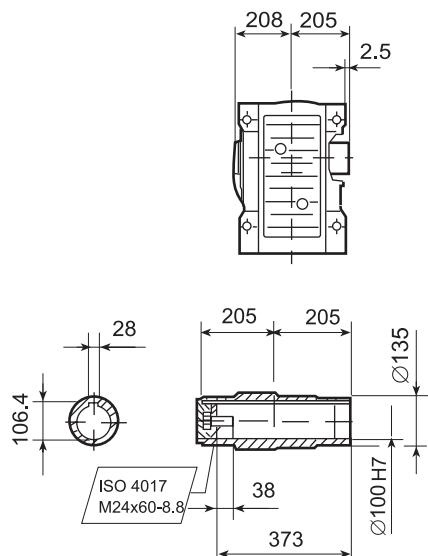
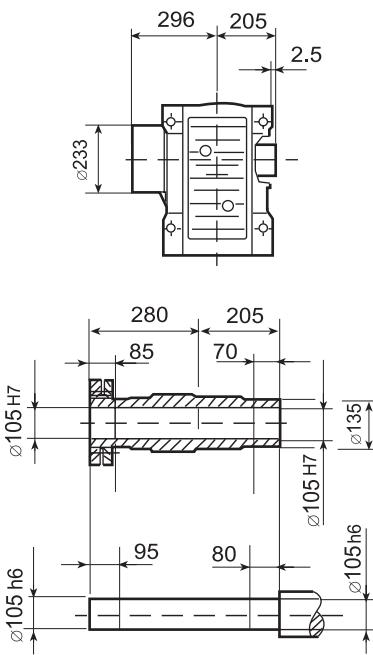


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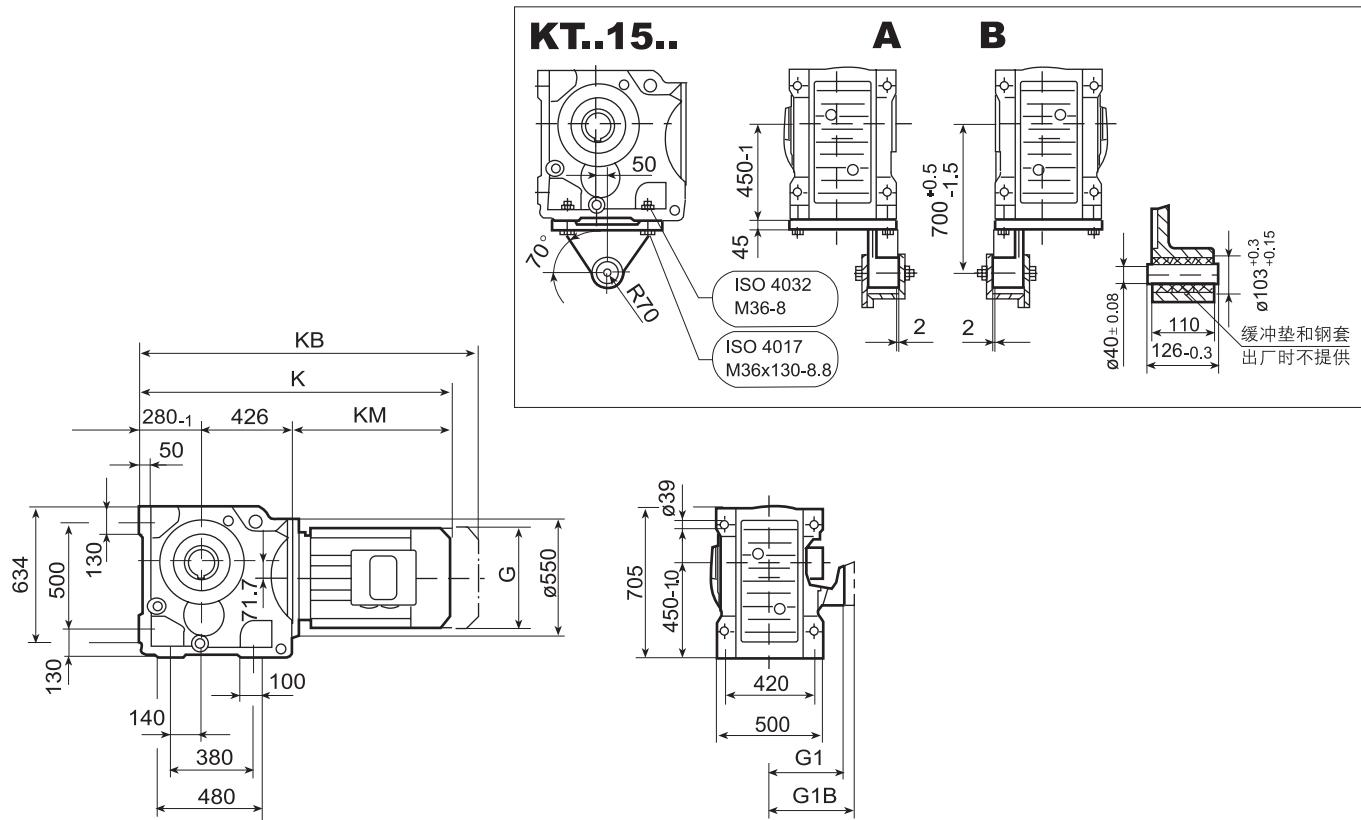
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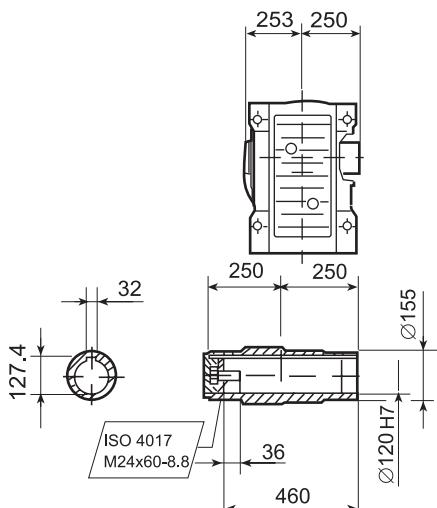
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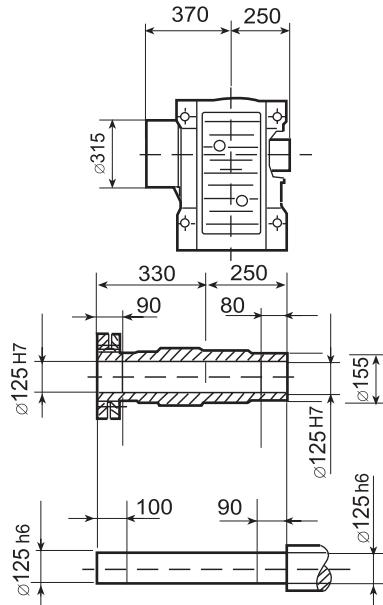
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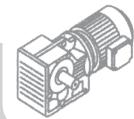
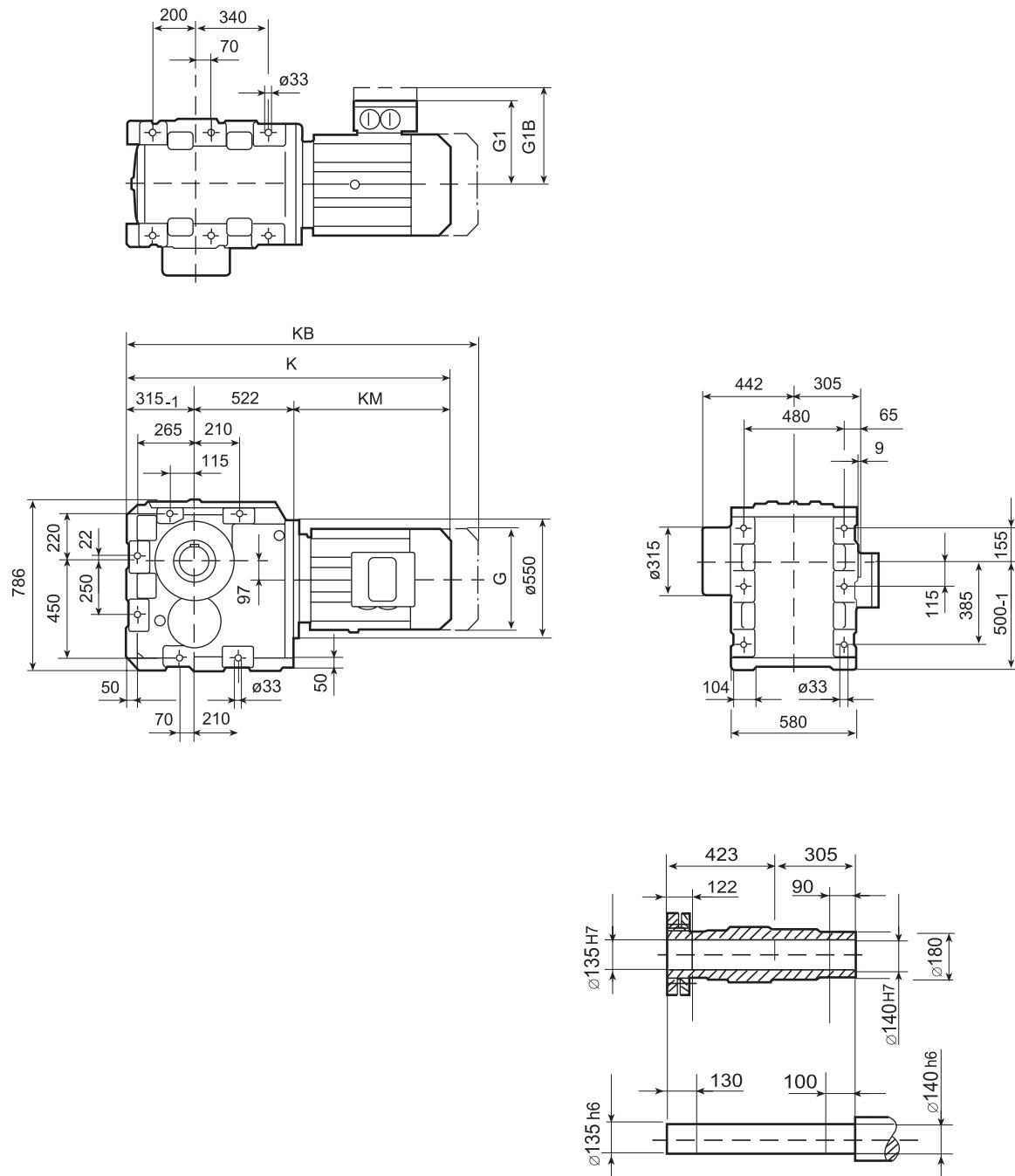


**KK15..**



**KS15..**

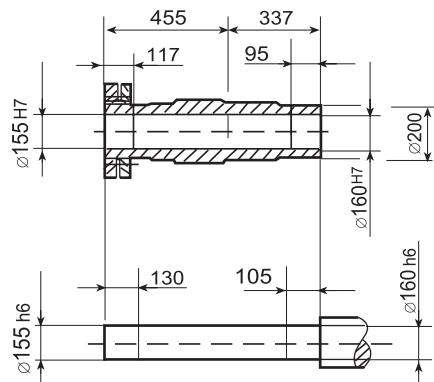
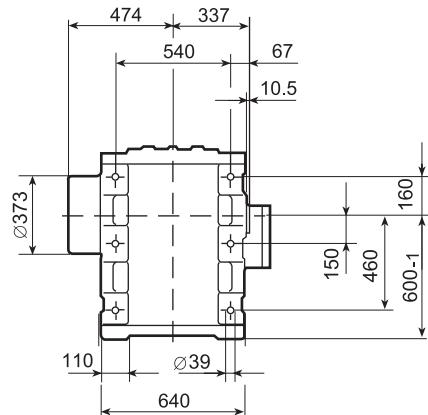
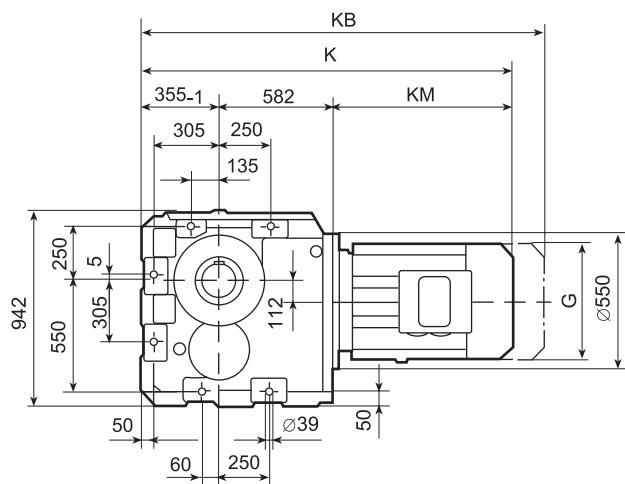
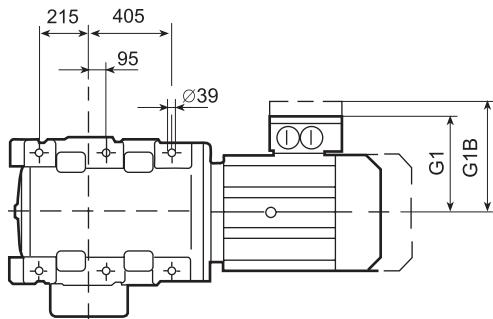


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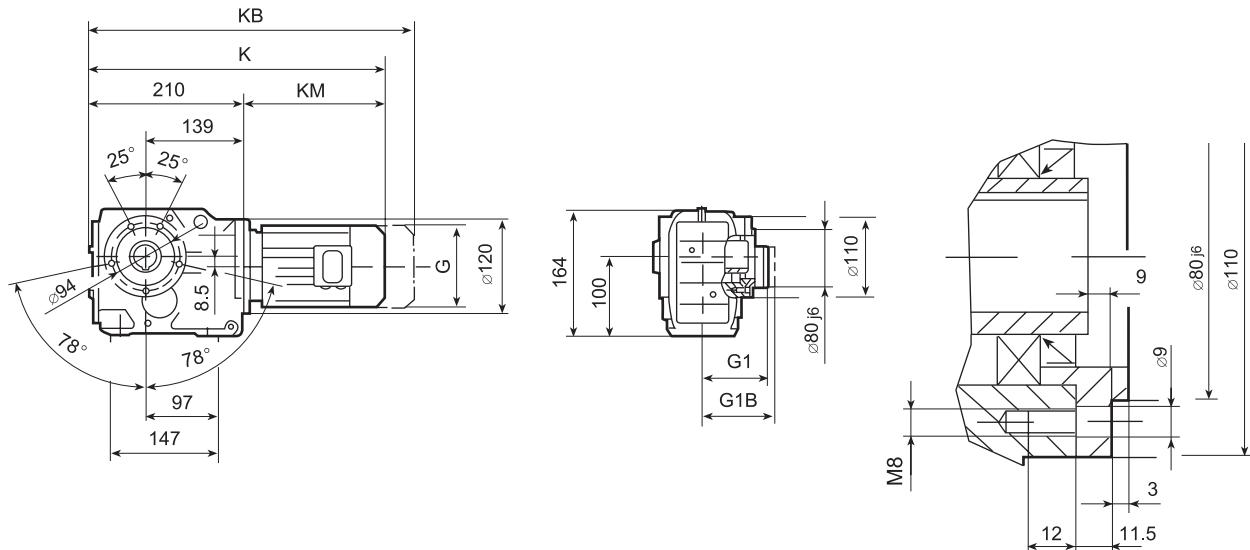
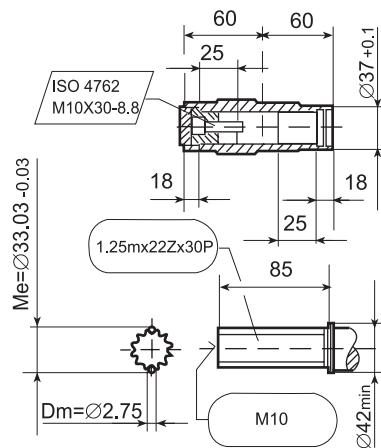
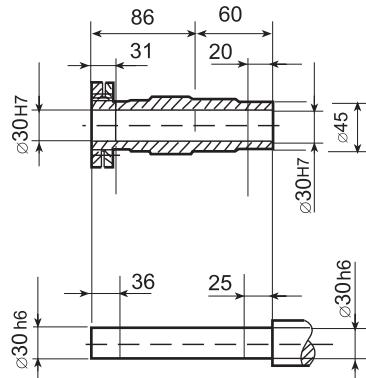
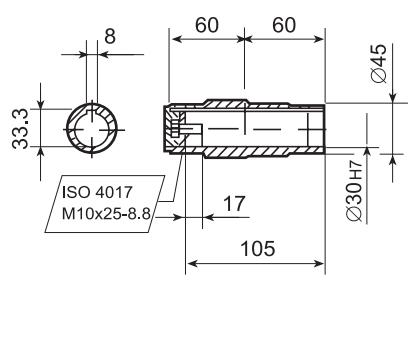
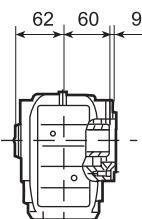
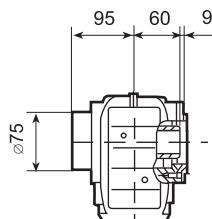
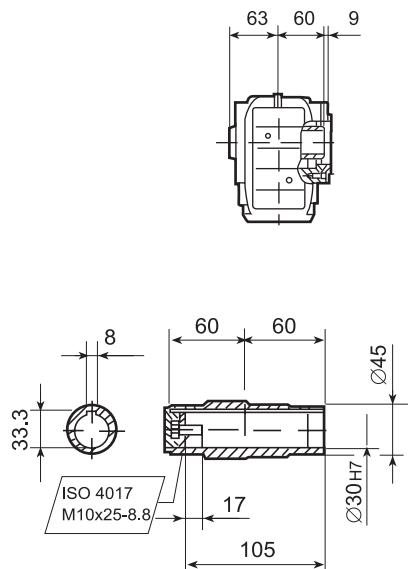
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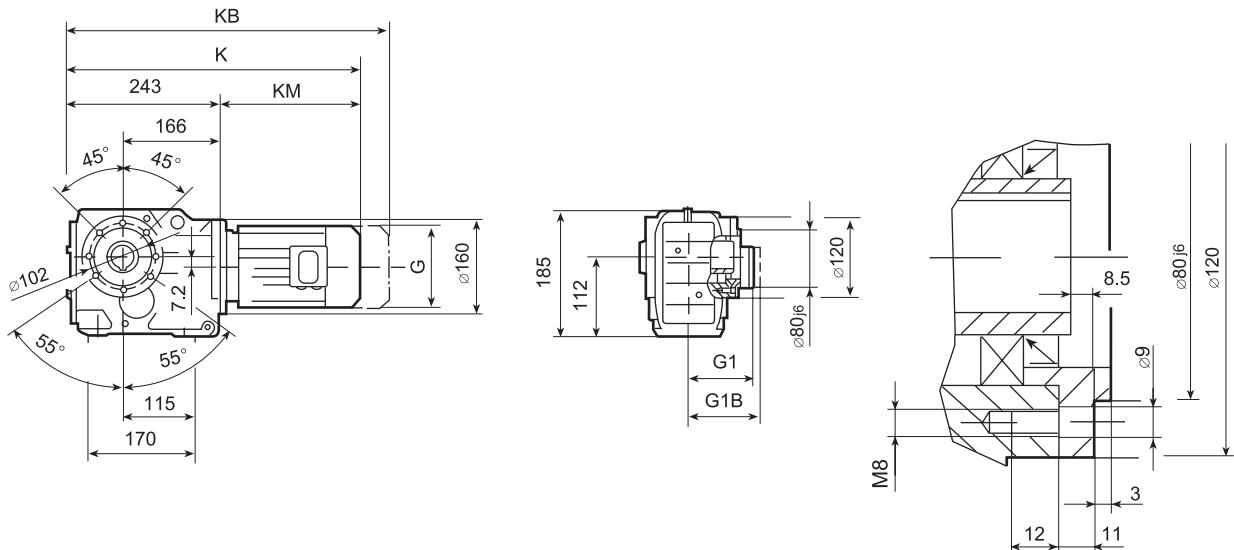


## 4.11 KFB14..03-15 B14法兰安装外形尺寸图

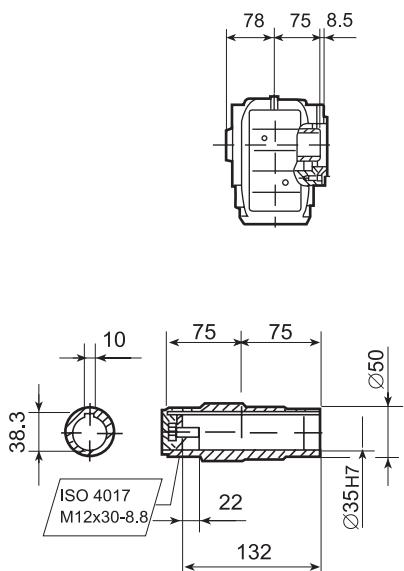
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# TAILONG MACHINE

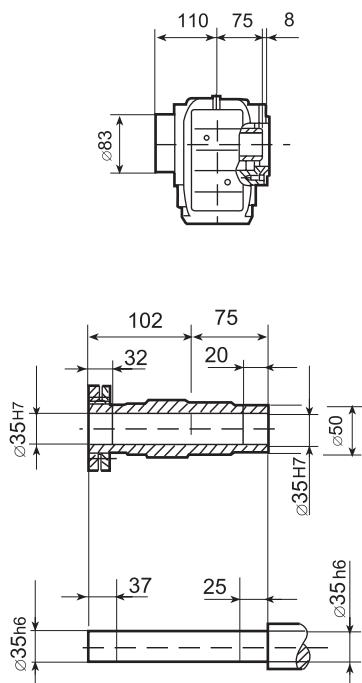
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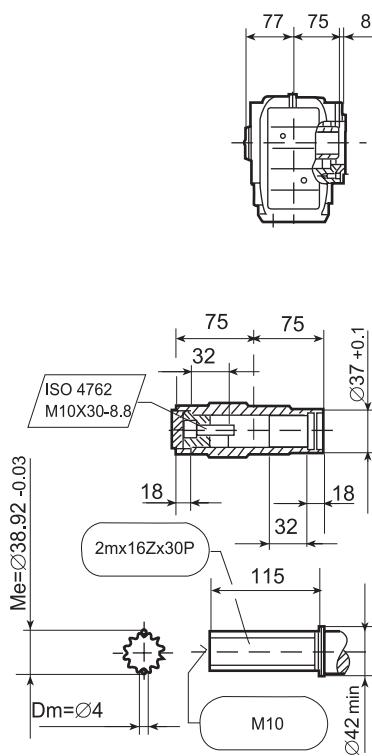
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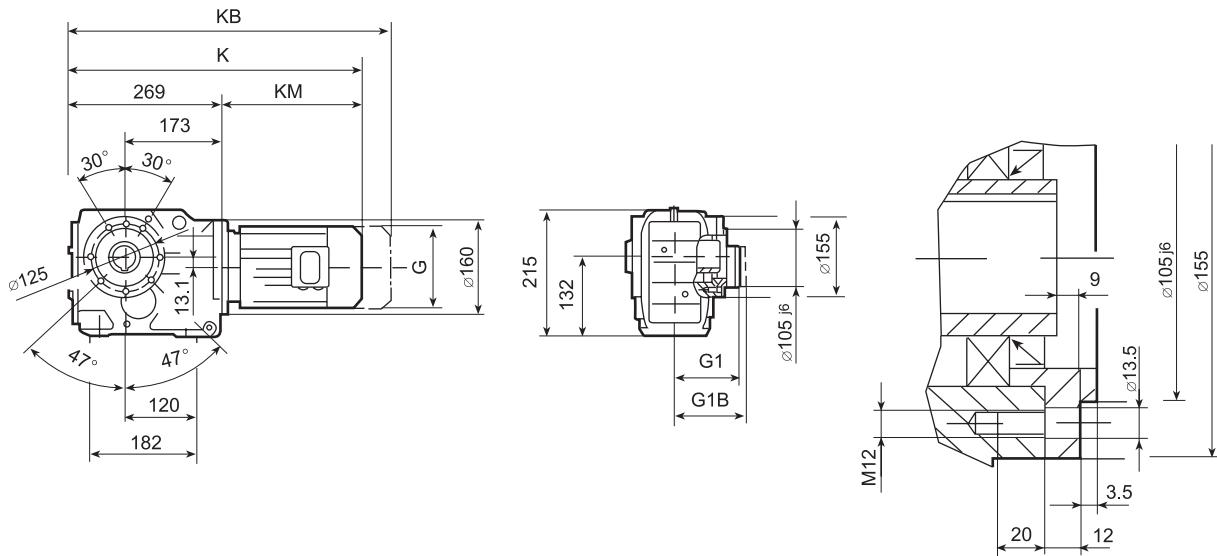


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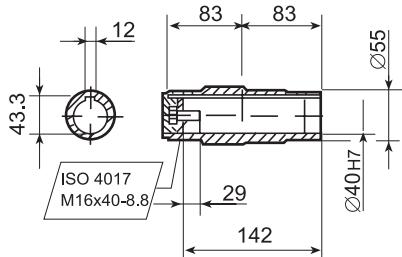
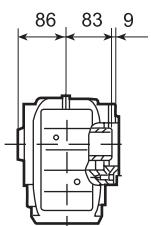


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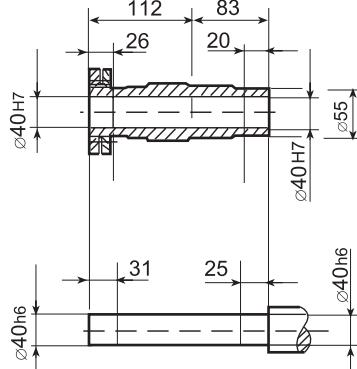
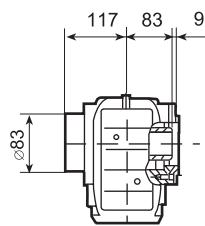




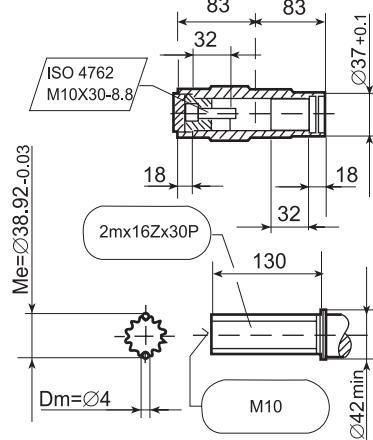
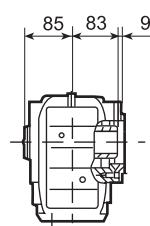
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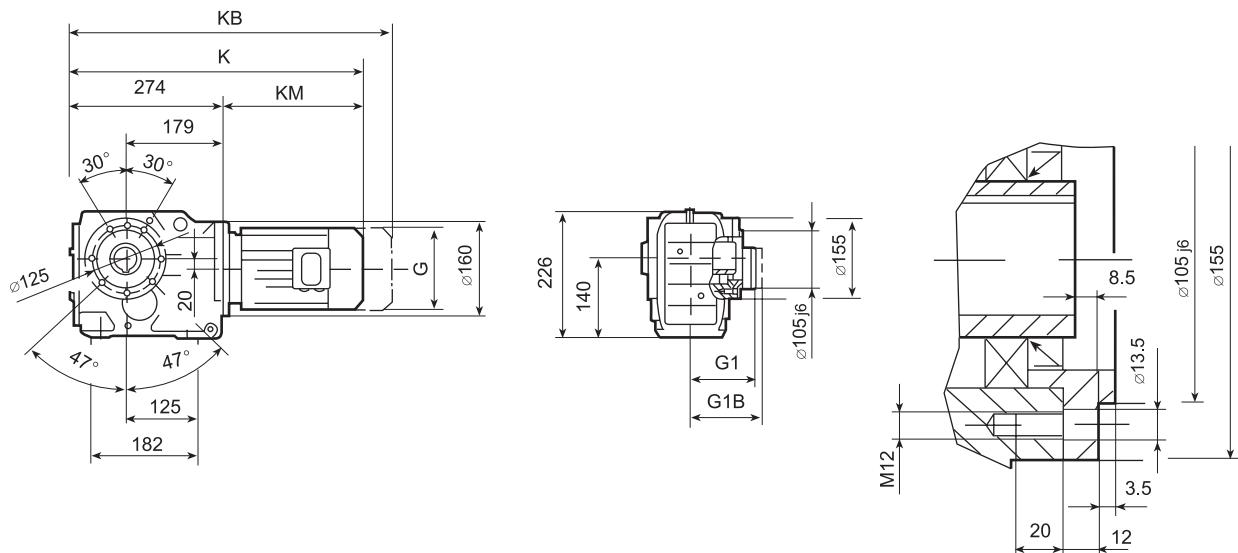


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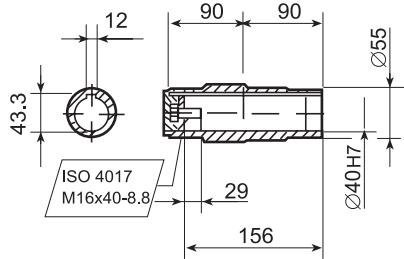
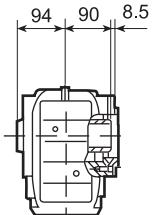


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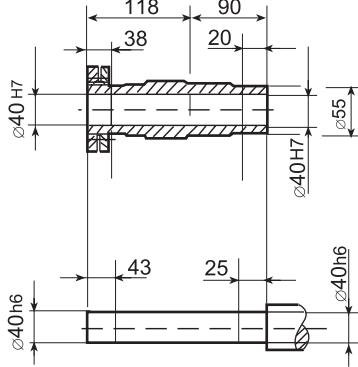
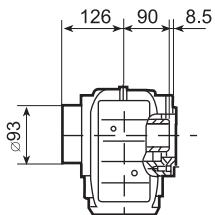
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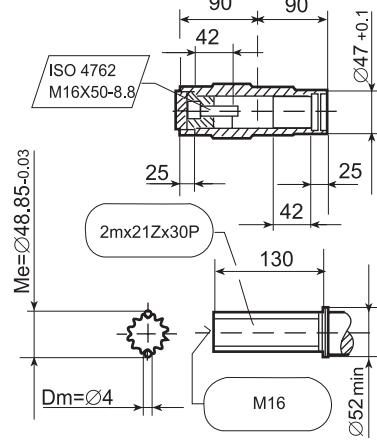
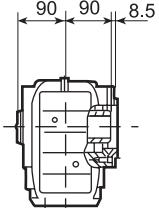
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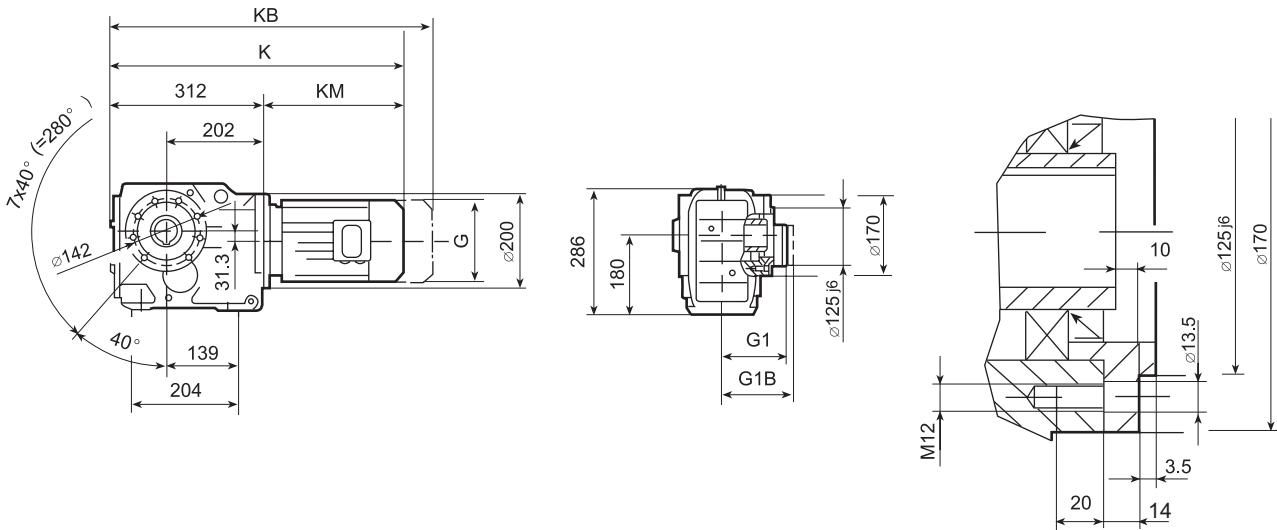
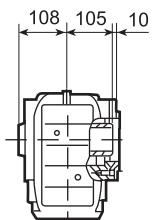
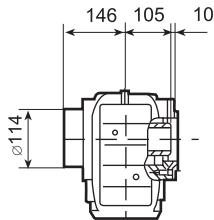
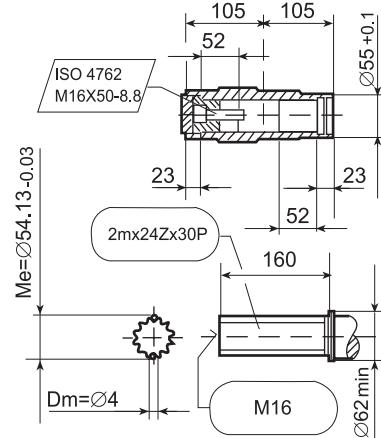
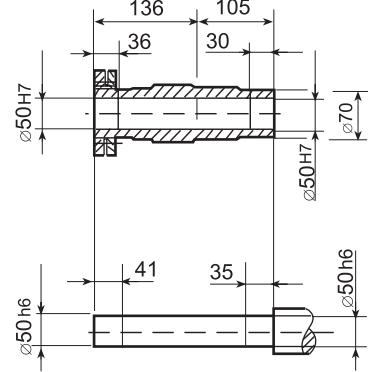
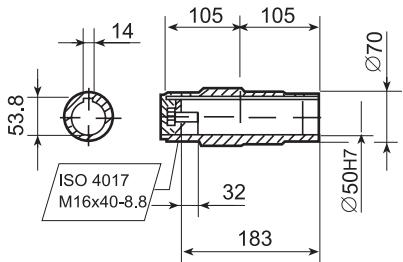
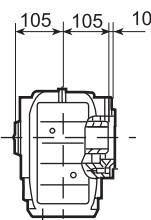


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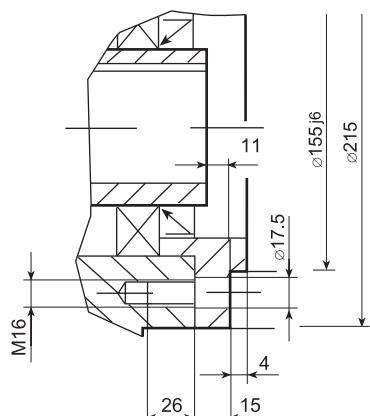
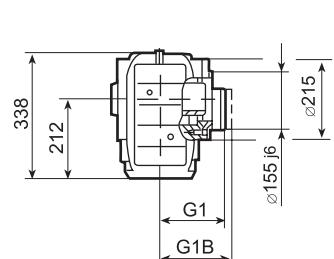
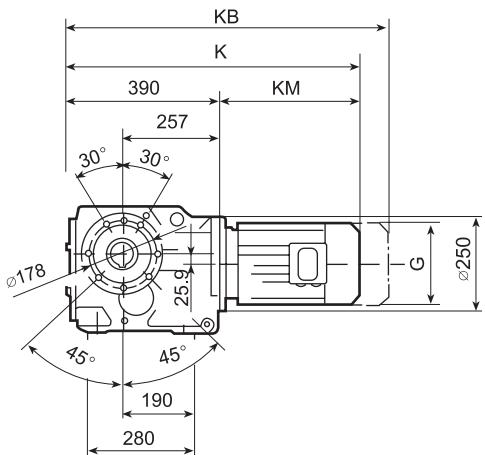
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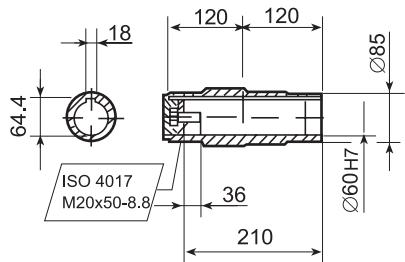
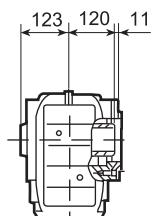
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# TAILONG MACHINE

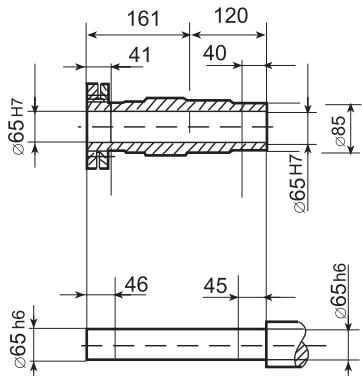
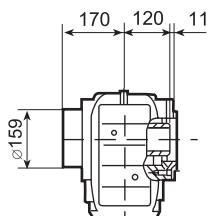
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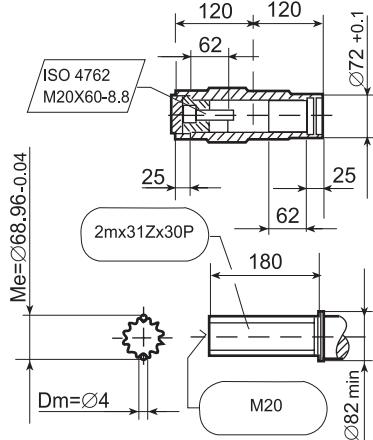
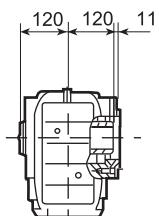
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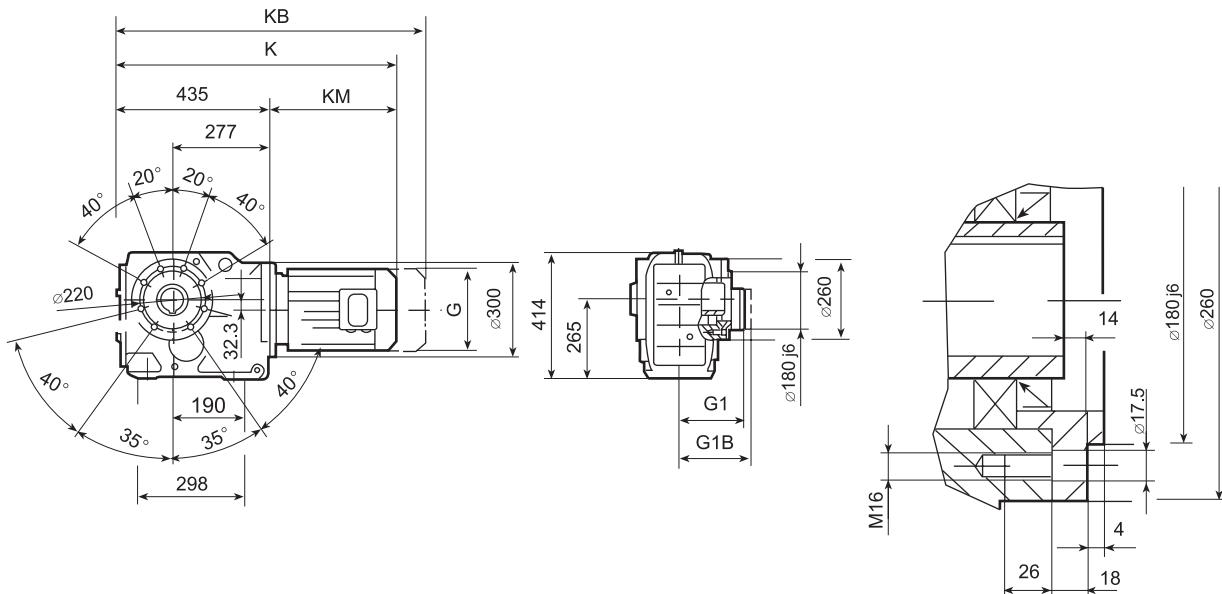
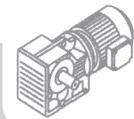
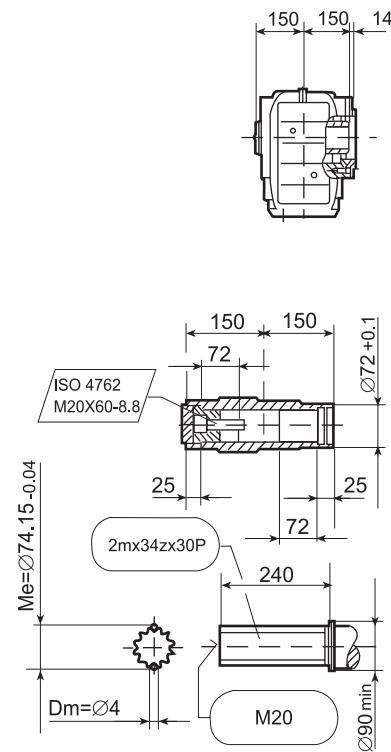
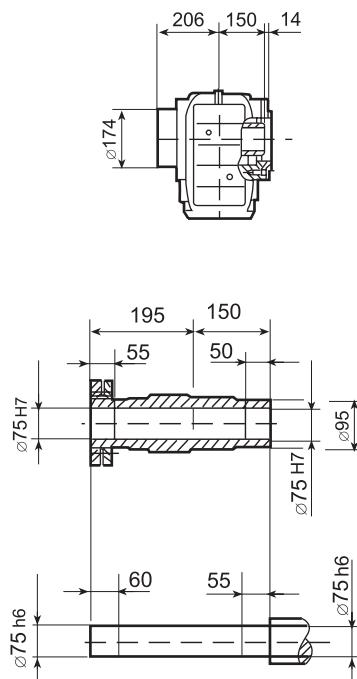
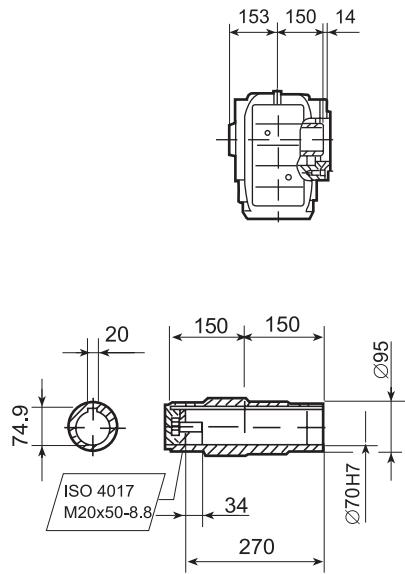


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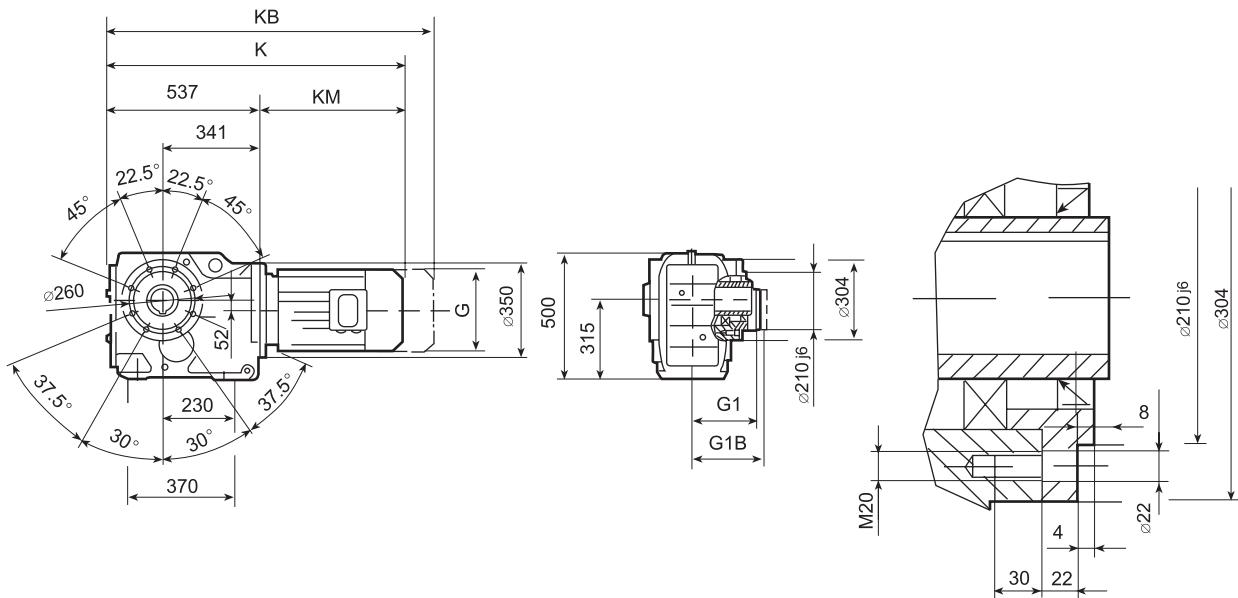
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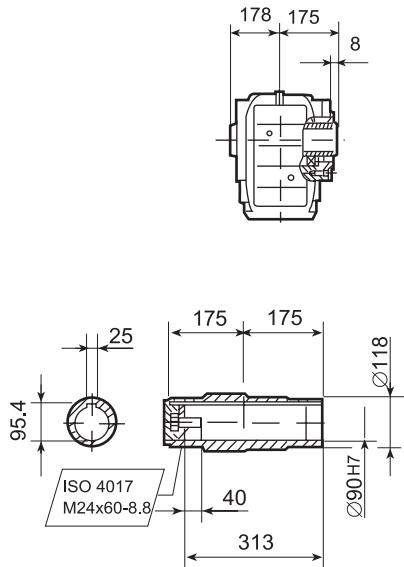
**KFKB1409..****KFSB1409..****KFHB1409..**

# TAILONG MACHINE

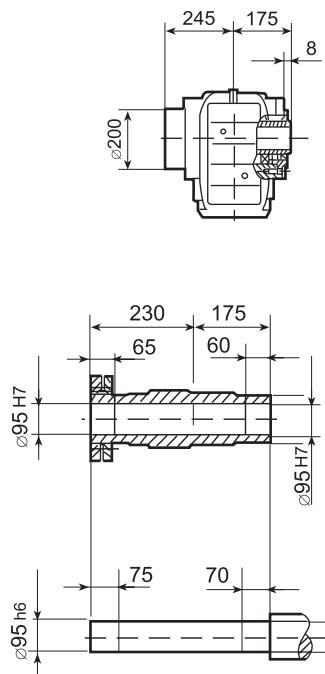
K  
系列



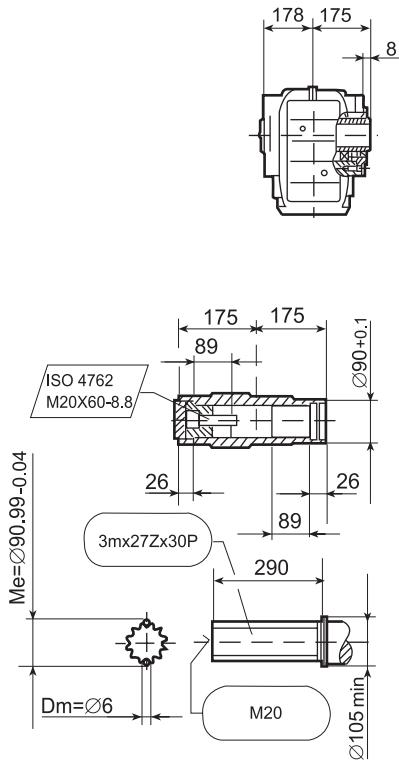
**KFKB1410..**

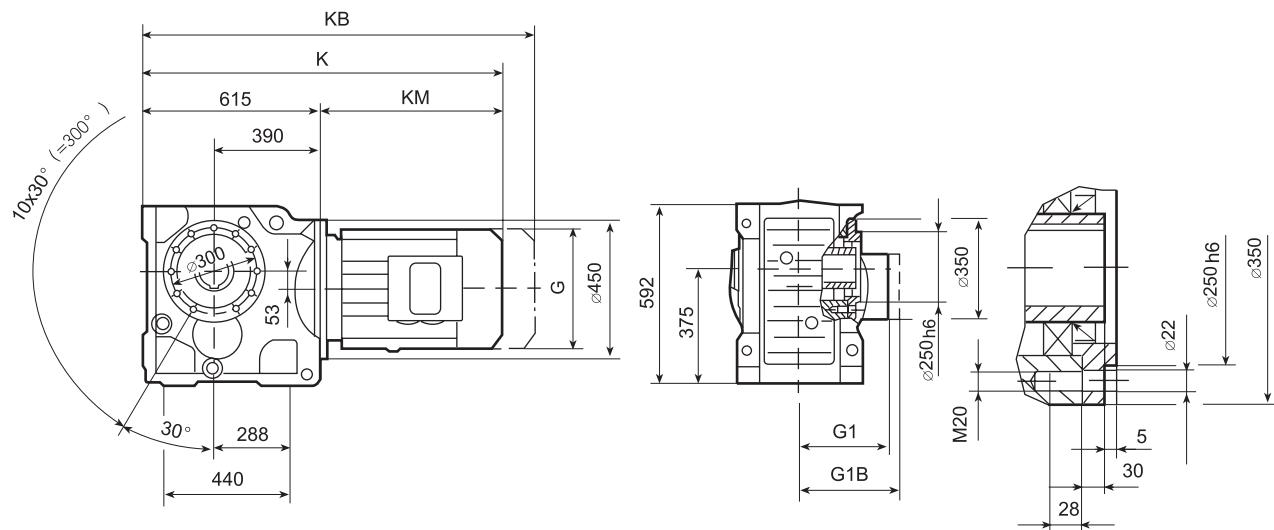
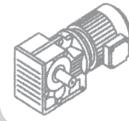
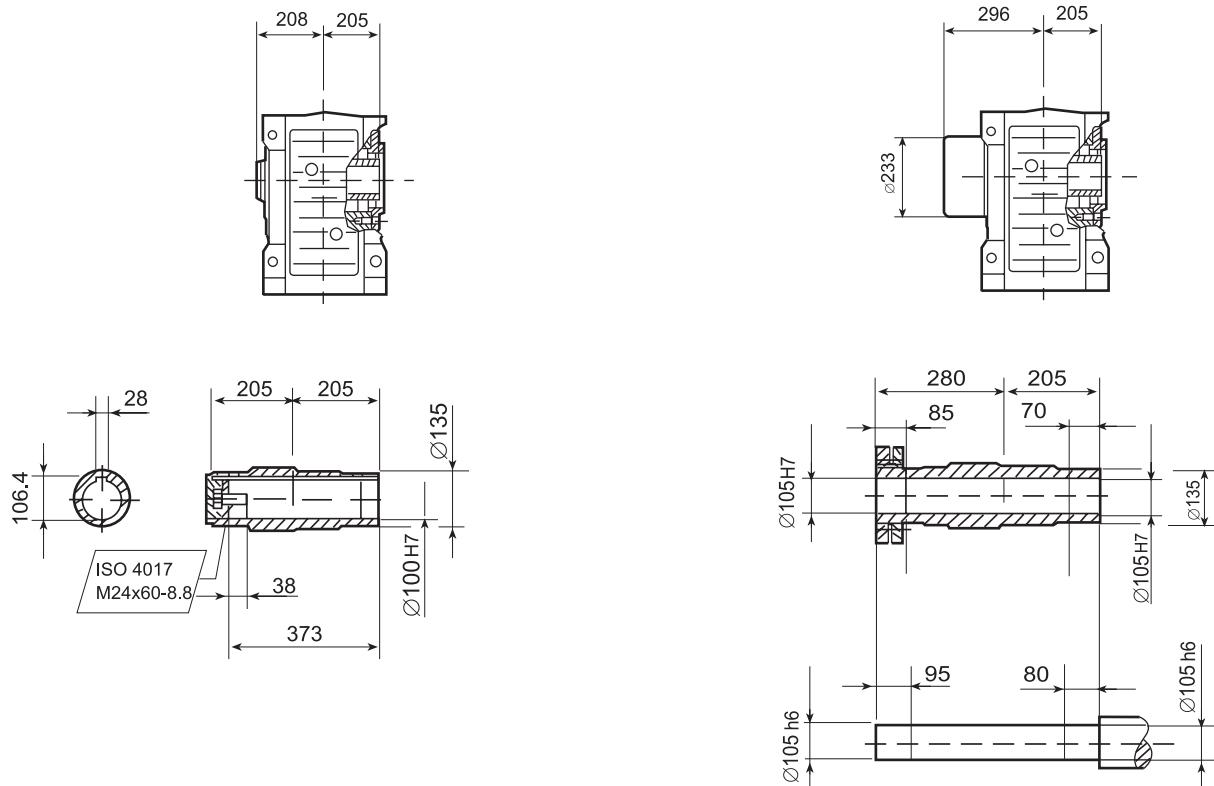


**KFSB1410..**



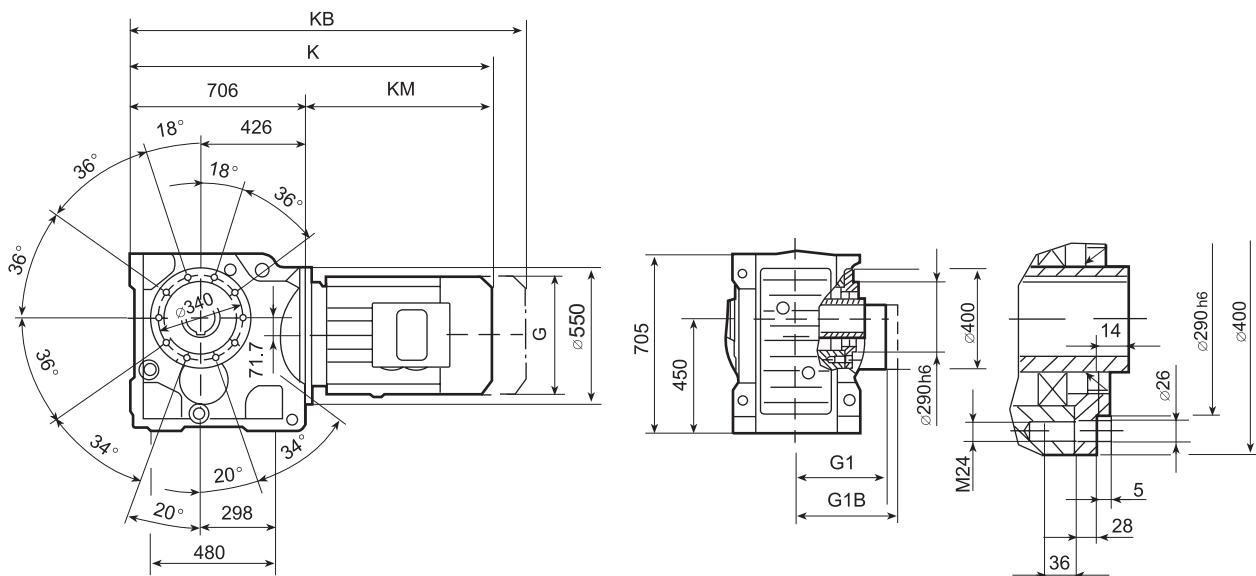
**KFHB1410..**



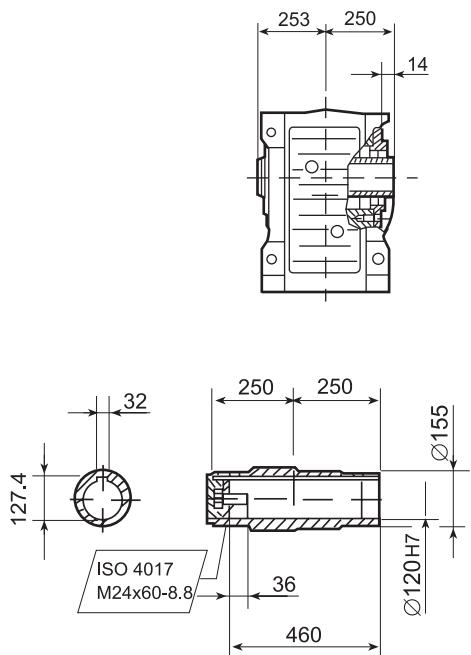
**KFKB1412..****KFSB1412..**

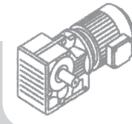
# TAILONG MACHINE

K  
系列



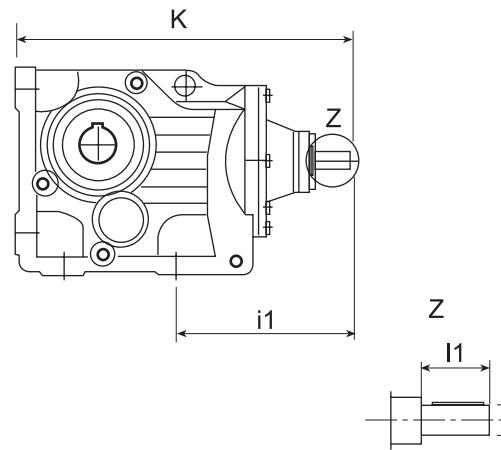
**KFKB1415..**



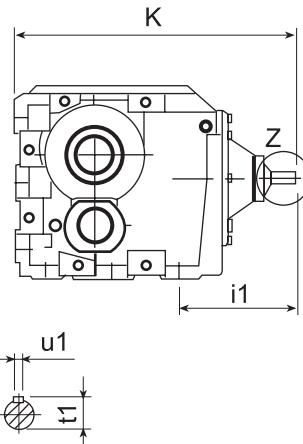


## 4.12 K..AD.. 轴输入型外形尺寸图

K.03AD..-K.10AD..



K.16AD..-K.18AD..



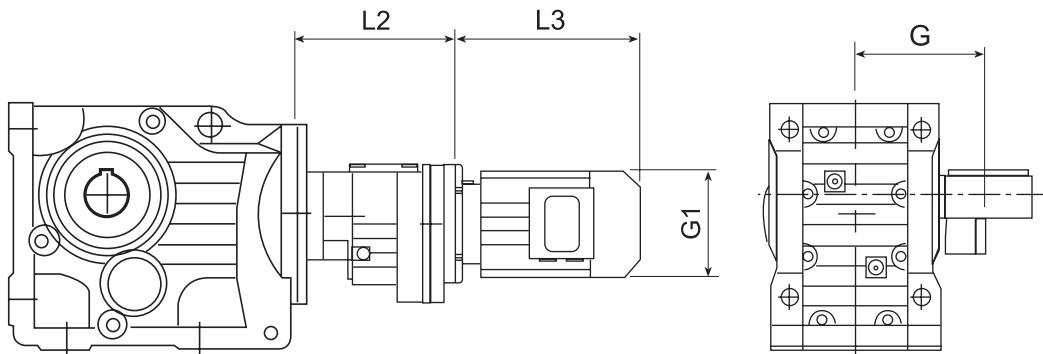
型号		输入轴尺寸				
		i1	K	d1	I1	t1
K03	AD1	159	304	16	40	18
	AD2	187	332	19	40	21.5
K04	AD2	194	360	19	40	21.5
	AD3	230	396	24	50	27
K05	AD2	196	376	19	40	21.5
	AD3	231	411	24	50	27
K06	AD2	212	392	19	40	21.5
	AD3	248	428	24	50	27
K07	AD2	208	430	19	40	21.5
	AD3	243	465	24	50	27
	AD4	316	538	38	80	41
K08	AD2	243	500	19	40	21.5
	AD3	288	545	28	60	31
	AD4	351	608	38	80	41
	AD5	424	681	42	110	45
K09	AD3	263	588	28	60	31
	AD4	326	651	38	80	41
	AD5	399	724	42	110	45
	AD6	439	764	48	110	51.5

型号		输入轴尺寸				
		i1	K	d1	I1	t1
K10	AD3	301	686	28	60	31
	AD4	364	749	38	80	41
	AD5	437	822	42	110	45
	AD6	477	862	48	110	51.5
K12	AD4	348	808	38	80	41
	AD5	421	881	42	110	45
	AD6	461	921	48	110	51.5
	AD7	455	915	55	110	59
	AD8	538	998	70	140	74.5
K15	AD5	444	964	42	110	45
	AD6	484	1004	48	110	51.5
	AD7	478	998	55	110	59
	AD8	560	1080	70	140	74.5
K16	AD5	440	1095	42	110	45
	AD6	480	1135	48	110	51.5
	AD7	474	1129	55	110	59
	AD8	556	1211	70	140	74.5
K18	AD5	444	1204	42	110	45
	AD6	483	1243	48	110	51.5
	AD7	478	1238	55	110	59
	AD8	560	1320	70	140	74.5

# TAILONG MACHINE

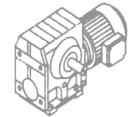
K  
系  
列

## 4.13 K..RF.. 多级串联型减速机外形尺寸图



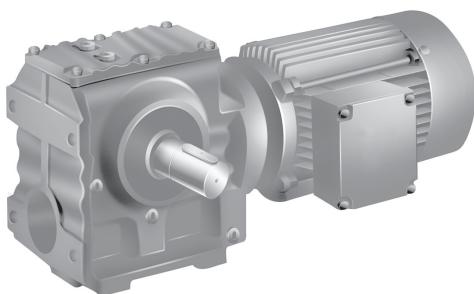
型号	机座号	L2	L3	G	G1
K..04RF03	Y63..	165	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
K..05RF03	Y63..	157	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
K..07RF03	Y63..	216	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
K..08RF05	Y63..	211	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
	Y90L..		322	155	195
	Y100L..		355	180	215
K..09RF05	Y63..	247	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
	Y90L..		322	155	195
	Y100L..		355	180	215
	Y112M..		370	190	240
K..10RF07	Y63..	240	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
	Y90L..		322	155	195
	Y100L..		355	180	215
	Y112M..		370	190	240
	Y132M		450	210	275
	Y160M		494	255	330

型号	机座号	L2	L3	G	G1
K..12RF07	Y63..	232	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
	Y90L..		322	155	195
	Y100L..		355	180	215
	Y112M..		370	190	240
	Y132S		410	210	275
	Y132M		450	210	275
	Y160M		494	255	330
K..12RF08	Y90S..	280	297	155	195
	Y90L..		322	155	195
	Y100L..		355	180	215
	Y112M..		370	190	240
	Y132S		410	210	275
	Y132M		450	210	275
	Y160M		494	255	330
K..15RF09 K..16RF09 K..18RF09	Y80..	325	283	145	175
	Y90S..		297	155	195
	Y90L..		322	155	195
	Y100L..		355	180	215
	Y112M..		370	190	240
	Y132S		410	210	275
	Y132M		450	210	275
	Y160M		494	255	330
	Y160L		549	255	255
	Y180M		584	280	280
	Y180L		625	280	380
	Y200L		660	305	420
K..15RF10 K..16RF10 K..18RF10	Y100L..	282	355	180	215
	Y112M..		370	190	240
	Y132S		410	210	275
	Y132M		450	210	275
	Y160M		494	255	330
	Y160L		549	255	255
	Y180M		584	280	280
	Y180L		625	280	380
	Y200L		660	305	420
	Y225S		680	335	470
	Y225M		705	335	470

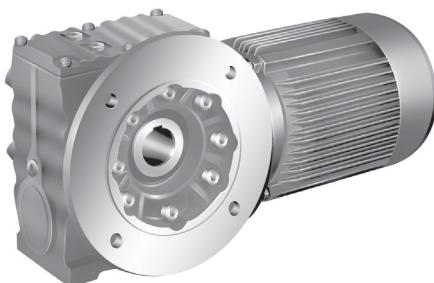


## S 系列斜齿轮——蜗轮蜗杆减速电机

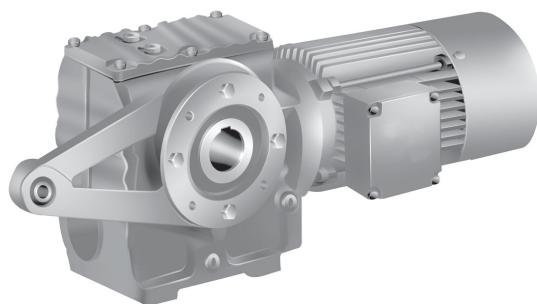
S  
系  
列



SD..底脚安装轴伸式斜齿轮－蜗轮蜗杆减速电机



SFK..法兰空心轴安装斜齿轮－蜗轮蜗杆减速电机

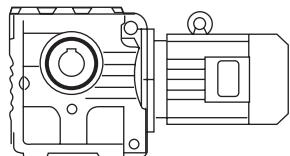


STK..力矩臂空心轴斜齿轮－蜗轮蜗杆减速电机

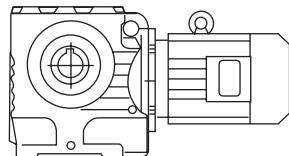
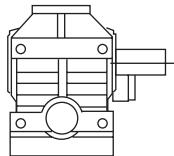
# TAILONG MACHINE

S  
系  
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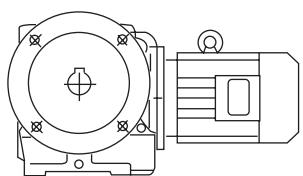
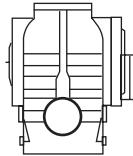
## 5.1 S系列斜齿轮——蜗轮蜗杆减速电机有以下主要设计方案



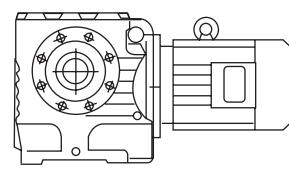
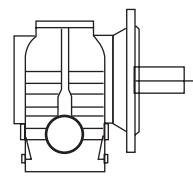
SD.. 底脚安装斜齿轮－蜗轮蜗杆减速电机



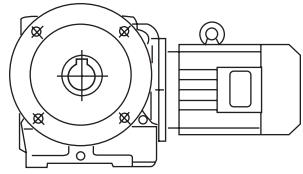
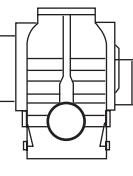
SS.. 空心轴锁紧盘安装斜齿轮－蜗轮蜗杆减速电机



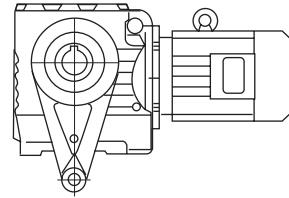
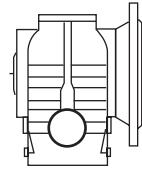
SF.. 法兰安装斜齿轮－蜗轮蜗杆减速电机



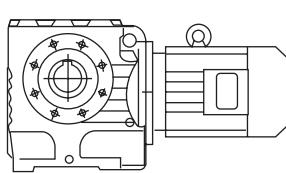
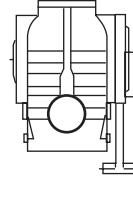
SKB14.. B14法兰空心轴安装斜齿轮－蜗轮蜗杆减速电机



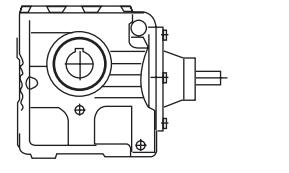
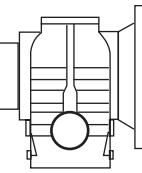
SFK.. 法兰空心轴安装斜齿轮－蜗轮蜗杆减速电机



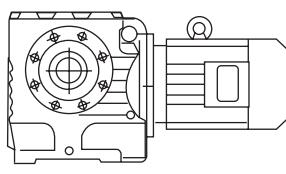
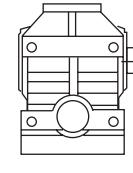
STK.. 力矩臂空心轴安装斜齿轮－蜗轮蜗杆减速电机



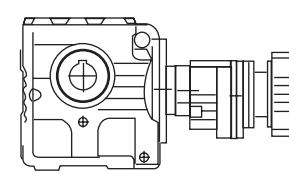
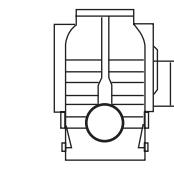
SFS.. B5法兰锁紧盘空心轴安装斜齿轮－蜗轮蜗杆减速电机



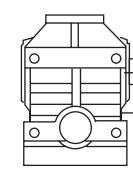
S.. AD.. 轴输入型斜齿轮－蜗轮蜗杆减速电机



SK.. 空心轴安装斜齿轮－蜗轮蜗杆减速电机

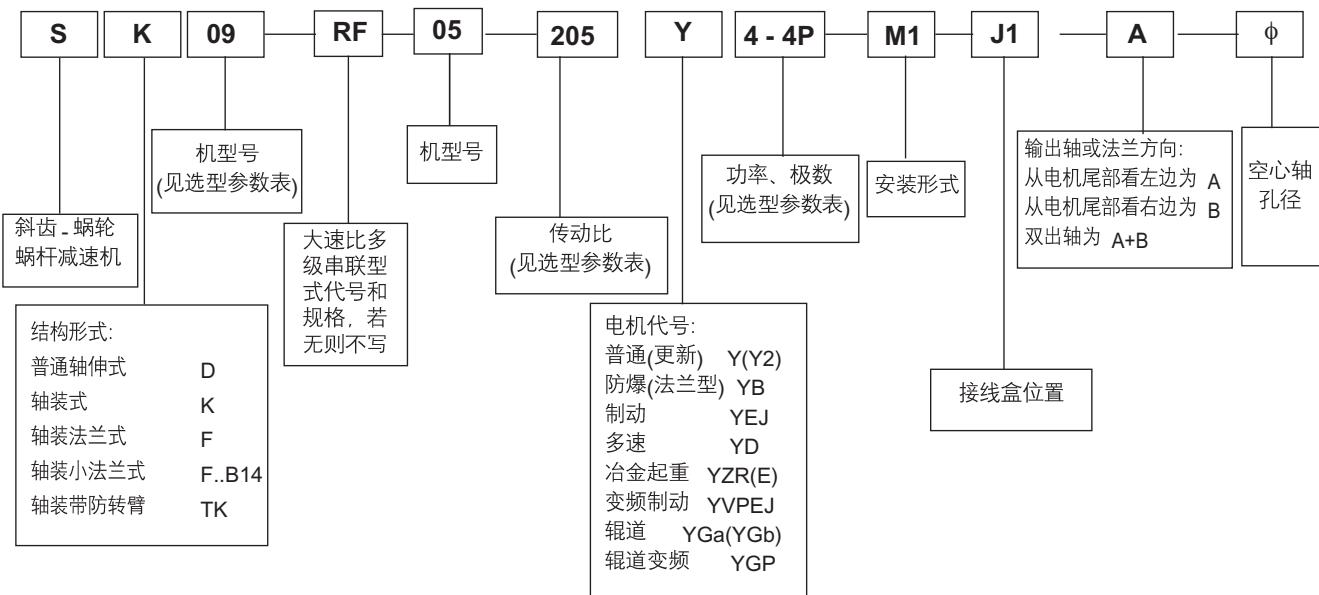


S.. RF.. 多级串联的组合式斜齿轮－蜗轮蜗杆减速电机





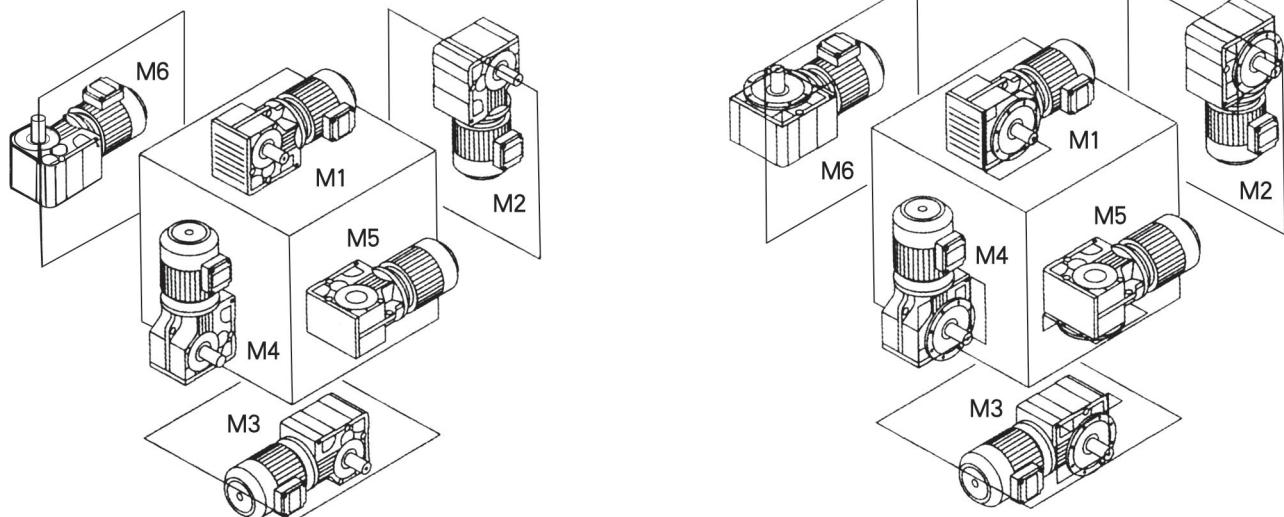
## 5.2 型号与标记



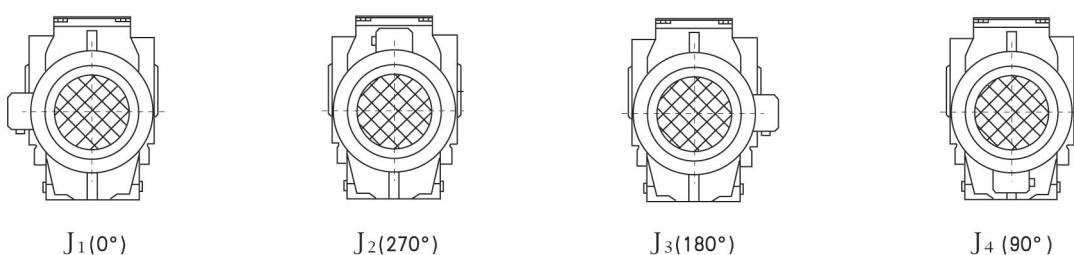
注: 1.本产品所配电机除防爆电机、软启动电机、锥形制动电机外,均为专用电机,如需配标准电机或指定电机生产厂家,请与技术研发中心联系。

2.如需要输入端为轴输入或普通电机直联输入时,请在标准的后面加上 AD(轴输入)或 AM(普通电机直联输入)

## 5.3. 安装形式



## 5.4 电机接线盒位置: (从电机尾部看)



# TAILONG MACHINE

S  
系  
列

## 5.5速比范围与最大扭矩

机型号	03	04	05	06	07	08	09
结构形式	SD、SF						
传动比	6.80~157.43	7.28~201	7.28~201	7.56~217.41	8.06~256.47	7.88~288	8.26~286.4
最大转矩(N·m)	90	170	300	520	1270	2280	4000

S 系列减速机注油量见下表: (表中数值仅为参考值, 具体以减速机油位孔位置为准)

## 5.6润滑油量表

机型号	润滑油量(升)					
	M1	M2	M3 <sup>1)</sup>	M4	M5	M6
SD03	0.25	0.4	0.5	0.6	0.4	0.4
SD04	0.35	0.8	0.7	1.1	0.8	0.8
SD05	0.5	1.2	1	1.	1.3	1.3
SD06	1	2.0	2.2/3.1	3.2	2.6	2.6
SD07	1.9	4.2	3.7/5.4	6	4.4	4.4
SD08	3.3	8.1	6.9/10.4	12	8.4	8.4
SD09	6.8	15	13.4/18	22.5	17	17

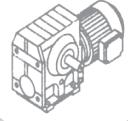
SF..

机型号	润滑油量(升)					
	M1	M2	M3 <sup>1)</sup>	M4	M5	M6
SF03	0.25	0.4	0.5	0.6	0.4	0.4
SF04	0.4	0.9	0.9	1.2	1.0	1.0
SF05	0.5	1.2	1	1.6	1.4	1.4
SF06	1	2.2	2.3/3	3.2	2.7	2.7
SF07	1.9	4.1	3.9/5.8	6.5	4.9	4.9
SF08	3.8	8	7.1/10.1	12	9.1	9.1
SF09	7.4	15	13.8/18.8	23.6	18	18

SK.., SFK, SFKB14..

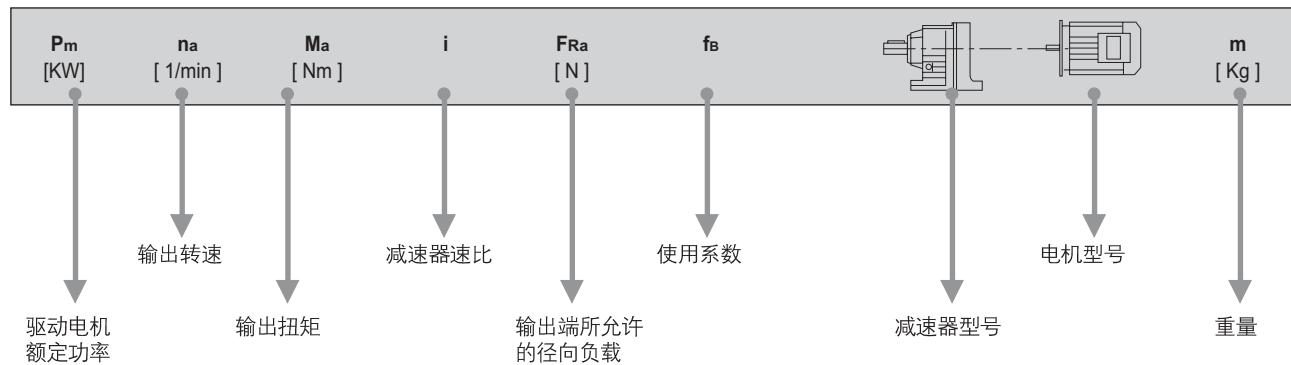
机型号	润滑油量(升)					
	M1	M2	M3 <sup>1)</sup>	M4	M5	M6
S..03	0.25	0.4	0.5	0.6	0.4	0.4
S..04	0.4	0.8	0.7	1.1	0.8	0.8
S..05	0.5	1.1	1	1.6	1.2	1.2
S..06	1	2.0	1.8/2.6	2.9	2.5	2.5
S..07	1.8	3.9	3.6/5	5.9	4.5	4.5
S..08	3.8	7.4	6/8.7	11.2	8	8
S..09	7	14	11.4/16	21	15.7	15.7

注: 1) 表示减速机为组合型时低速级所加油量为大值。



## 5.7 承载能力表

承载能力表的结构



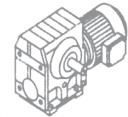
注：径向负载  $F_a$  指实心轴底脚安装减速器的径向负荷

# TAILONG MACHINE

## 5.7 承载能力表

S  
系  
列

Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fB					m [ Kg ]
<b>0.12</b>	0.12	4610	11267	28700	0.90	SD	09	RF05	Y63M1-4	205
	0.14	4210	10078	32800	1.00	SF	09	RF05	Y63M1-4	240
	0.16	3500	8608	34200	1.20	SK	09	RF05	Y63M1-4	200
	0.18	3090	7554	34800	1.35	SFK	09	RF05	Y63M1-4	230
	0.18	3120	7643	14400	0.80					
	0.21	2630	6706	27200	0.95	SD	08	RF05	Y63M1-4	130
	0.23	2330	5875	27800	1.05	SF	08	RF05	Y63M1-4	155
	0.27	1960	5187	28500	1.25	SK	08	RF05	Y63M1-4	125
	0.30	1740	4606	28800	1.45	SFK	08	RF05	Y63M1-4	145
	0.36	1450	3872	29200	1.70					
	0.39	1340	3540	9700	0.95					
	0.45	1170	3098	12500	1.10					
	0.58	1280	2374	11600	0.95	SD	07	RF03	Y63M1-4	70
	0.66	1130	2083	12900	1.10	SF	07	RF03	Y63M1-4	80
	0.76	960	1813	14100	1.30	SK	07	RF03	Y63M1-4	70
	0.79	910	1745	14300	1.35	SFK	07	RF03	Y63M1-4	80
	0.86	840	1600	14700	1.50					
	0.98	735	1404	15200	1.70					
	1.1	645	1245	15600	1.90					
	1.0	665	1363	4800	0.85	SD	06	RF03	Y63M1-4	45
	1.2	575	1194	8160	1.00	SF	06	RF03	Y63M1-4	55
	1.3	515	1045	8720	1.10	SK	06	RF03	Y63M1-4	50
	1.5	445	914	9280	1.30	SFK	06	RF03	Y63M1-4	55
	1.7	400	809	9580	1.40					
	1.9	355	712	9860	1.60	SD	06	RF03	Y63M1-4	45
	2.2	295	615	10100	1.95	SF	06	RF03	Y63M1-4	55
	2.5	265	543	10300	2.2	SK	06	RF03	Y63M1-4	50
	2.9	220	469	10400	2.6	SFK	06	RF03	Y63M1-4	55
	3.3	197	424	10500	2.9					
	3.8	180	365	10500	3.2					
	6.9	95	201.00	5680	1.80					
	7.5	89	184.80	5700	1.90	SD	04		Y63M1-4	17
	8.7	77	158.12	5740	2.2	SF	04		Y63M1-4	20
	10	68	137.05	5780	2.5	SK	04		Y63M1-4	18
	11	64	128.10	5790	2.6	SFK	04		Y63M1-4	20
	12	57	110.73	5810	3.0					
	8.8	74	157.43	3000	1.25					
	9.6	68	144.40	3000	1.35	SD	03		Y63M1-4	13
	11	60	122.94	3000	1.55	SF	03		Y63M1-4	15
	13	52	106.00	3000	1.70	SK	03		Y63M1-4	12
	14	49	98.80	3000	1.75	SFK	03		Y63M1-4	15
	16	44	86.36	3000	1.95					
	17	41	80.96	3000	2.1					

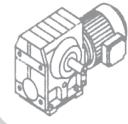


Pm [KW]	na [1/min ]	Ma [Nm]	i	Fra [N]	fB			m [Kg]
<b>0.12</b>	19	37	71.44	3000	2.3			
	22	33	63.33	3000	2.5			
	25	35	55.93	3000	2.3			
	27	33	51.30	3000	2.5			
	32	28	43.68	3000	2.9			
	37	25	37.66	3000	3.2		SD 03	Y63M1-4 13
	39	23	35.10	3000	3.4		SF 03	Y63M1-4 15
	45	20	30.68	3000	3.7		SK 03	Y63M1-4 12
	48	19	28.76	3000	3.9		SFK 03	Y63M1-4 15
	54	17	25.38	3000	4.3			
	61	15	22.50	3000	4.8			
	69	14	19.89	3000	3.6			
	76	13	18.24	3000	3.9			
	89	11	15.53	2870	4.4			
<b>0.18</b>	0.29	2970	4606	20900	0.85		SD 08	RF05 Y63M2-4 130
							SF 08	RF05 Y63M2-4 155
							SK 08	RF05 Y63M2-4 125
							SFK 08	RF05 Y63M2-4 145
	0.38	2350	3475	27800	1.05		SD 08 RF05 Y63M2-4 125	
							SF 08 RF05 Y63M2-4 155	
							SK 08 RF05 Y63M2-4 125	
							SFK 08 RF05 Y63M2-4 145	
<b>0.94</b>	0.94	1220	1404	12200	1.00		SD 07 RF03 Y63M2-4 70	
							SF 07 RF03 Y63M2-4 80	
							SK 07 RF03 Y63M2-4 70	
							SFK 07 RF03 Y63M2-4 80	
	1.2	990	1100	13900	1.25		SD 07 RF03 Y63M2-4 70	
							SF 07 RF03 Y63M2-4 80	
							SK 07 RF03 Y63M2-4 70	
							SFK 07 RF03 Y63M2-4 80	
<b>6.6</b>	6.6	660	809	5140	0.85		SD 06 RF03 Y63M2-4 45	
							SF 06 RF03 Y63M2-4 55	
							SK 06 RF03 Y63M2-4 48	
							SFK 06 RF03 Y63M2-4 54	
	7.1	580	712	8060	1.00		SD 05 RF03 Y63M2-4 20	
							SF 05 RF03 Y63M2-4 25	
							SK 05 RF03 Y63M2-4 20	
							SFK 05 RF03 Y63M2-4 25	
<b>14</b>	14	149	201.00	5440	1.15		SD 04 RF03 Y63M2-4 17	
							SF 04 RF03 Y63M2-4 20	
							SK 04 RF03 Y63M2-4 18	
							SFK 04 RF03 Y63M2-4 20	
	16	69	84.00	5770	2.4		SD 03 RF03 Y63M2-4 13	
							SF 03 RF03 Y63M2-4 16	
							SK 03 RF03 Y63M2-4 14	
							SFK 03 RF03 Y63M2-4 16	

# TAILONG MACHINE

S  
系  
列

Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb				m [ Kg ]	
<b>0.18</b>	8.4	115	157.43	3000	0.80		SD 03 SF 03 SK 03 SFK 03	Y63M2-4 Y63M2-4 Y63M2-4 Y63M2-4	13 15 12 15	
	9.1	107	144.40	3000	0.85					
	11	93	122.94	3000	1.00					
	12	82	106.00	3000	1.10					
	13	77	98.80	3000	1.15					
	15	68	86.36	3000	1.25					
	16	64	80.96	3000	1.30					
	18	58	71.44	3000	1.45					
	21	52	63.33	3000	1.60					
	24	55	55.93	3000	1.45					
	26	51	51.30	3000	1.60					
	30	44	43.68	3000	1.85					
	35	38	37.66	3000	2.1					
	38	36	35.10	3000	2.2					
	43	32	30.68	3000	2.4		SD 03 SF 03 SK 03 SFK 03	Y63M2-4 Y63M2-4 Y63M2-4 Y63M2-4	13 15 12 15	
	46	30	28.76	3000	2.5					
	52	27	25.38	3000	2.8					
	59	24	22.50	3000	3.1					
	66	22	19.89	3000	2.3					
<b>0.25</b>	72	21	18.24	2940	2.5		SD 08 SF 08 SK 08 SFK 08	RF05 RF05 RF05 RF05	Y71M1-4 Y71M1-4 Y71M1-4 Y71M1-4	130 155 125 145
	85	18	15.53	2810	2.8					
	99	15	13.39	2700	3.2					
	106	14	12.48	2650	3.4					
	121	13	10.91	2550	3.8					
	129	12	10.23	2500	4.0					
	0.45	2860	2905	24300	0.85					
	0.50	2500	2586	27500	1.00					
	0.56	2240	2335	28000	1.10					
	0.63	1950	2054	28500	1.30					
	0.71	1730	1824	28900	1.45					
	0.80	1550	1631	29100	1.60					
	1.4	910	930	29800	2.8					
<b>0.25</b>	1.4	1230	954	12100	1.00					
	1.5	1080	837	13300	1.15			RF03 RF03 RF03 RF03	Y71M1-4 Y71M1-4 Y71M1-4 Y71M1-4	70 83 70 80
	1.8	910	714	14400	1.35					
	2.0	810	637	14900	1.55					
	2.3	730	574	15200	1.70					
	2.6	625	499	15600	2.0					
	2.4	635	543	7420	0.90		SD 06 SF 06 SK 06 SFK 06	RF03 RF03 RF03 RF03	Y71M1-4 Y71M1-4 Y71M1-4 Y71M1-4	48 55 50 54
	2.8	540	469	8500	1.05					
	3.1	485	424	8970	1.15					
	3.6	430	365	9390	1.30					
	4.1	375	319	9750	1.50					
	4.6	330	281	9990	1.75					
<b>0.60</b>	6.0	245	217.41	10300	2.1		SD 06 SF 06 SK 06 SFK 06	Y71M1-4 Y71M1-4 Y71M1-4 Y71M1-4	35 42 36 41	
	6.8	220	190.11	10400	2.4					
	7.2	210	180.60	10500	2.5					
	8.2	187	158.45	10500	2.8					
	9.7	161	134.40	10600	3.2					
	11	147	121.33	10600	3.5					
	12	131	106.75	10700	4.0					
	6.5	215	201.00	7700	1.35					
	7.0	200	184.80	7790	1.45					
	8.2	176	158.12	7920	1.70			SD 05 SF 05 SK 05 SFK 05	Y71M1-4 Y71M1-4 Y71M1-4 Y71M1-4	21 26 21 25

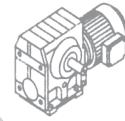


Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>	Diagram	m [Kg]
<b>0.25</b>	6.5	210	201.00	5120	0.80		
	7.0	195	184.80	5210	0.85		
	8.2	170	158.12	5340	1.00		
	9.5	150	137.05	5440	1.10		
	10	141	128.10	5480	1.20		
	12	124	110.73	5560	1.35	SD 04	Y71M1-4 17
	14	108	94.08	5630	1.55	SF 04	Y71M1-4 21
	15	98	84.00	5670	1.70	SK 04	Y71M1-4 18
	18	85	71.75	5720	1.95	SFK 04	Y71M1-4 20
	19	97	69.39	5640	1.60		
	19	80	67.20	5740	2.1		
	20	90	63.80	5670	1.70		
	24	78	54.59	5720	2.0		
	27	68	47.32	5760	2.3		
	13	108	98.80	3000	0.80		
	15	96	86.36	3000	0.90		
	16	91	80.96	3000	0.95		
	18	81	71.44	3000	1.05		
	21	73	63.33	3000	1.10		
	23	78	55.93	3000	1.05		
	25	72	51.30	3000	1.15		
	30	62	43.68	3000	1.30		
	35	54	37.66	3000	1.45		
	37	51	35.10	3000	1.55		
	42	45	30.68	3000	1.70	SD 03	Y71M1-4 13
	45	42	28.76	3000	1.80	SF 03	Y71M1-4 16
	51	37	25.38	3000	2.0	SK 03	Y71M1-4 13
	58	33	22.50	3000	2.2	SFK 03	Y71M1-4 16
	65	32	19.89	2870	1.65		
	71	29	18.24	2820	1.80		
	84	25	15.53	2710	2.0		
	97	22	13.39	2620	2.3		
	104	20	12.48	2570	2.4		
	119	18	10.91	2480	2.7		
	127	17	10.23	2440	2.8		
	144	15	9.02	2360	3.1		
	163	13	8.00	2290	3.4		
	191	11	6.80	2180	3.8		
<b>0.37</b>	0.67	2810	2054	25400	0.90		
	0.76	2490	1824	27500	1.00	SD 08 RF05	Y71M2-4 132
	0.85	2230	1631	28000	1.10	SF 08 RF05	Y71M2-4 155
	1.5	1320	930	29400	1.90	SK 08 RF05	Y71M2-4 125
	1.7	1190	831	29500	2.1	SFK 08 RF05	Y71M2-4 150
	1.9	1290	714	11500	0.95		
	2.2	1150	637	12700	1.10	SD 07 RF03	Y71M2-4 72
	2.4	1040	574	13600	1.20	SF 07 RF03	Y71M2-4 85
	2.8	900	499	14400	1.40	SK 07 RF03	Y71M2-4 70
	3.2	785	438	15000	1.60	SFK 07 RF03	Y71M2-4 80
	3.5	700	389	15400	1.80		
	3.8	615	365	7700	0.95	SD 06 RF03	Y71M2-4 50
	4.3	535	319	8540	1.05	SF 06 RF03	Y71M2-4 55
	4.9	470	281	9080	1.20	SK 06 RF03	Y71M2-4 50
	5.6	425	246	9430	1.35	SFK 06 RF03	Y71M2-4 55
	6.3	345	217.41	9900	1.50		
	7.3	310	190.11	10100	1.70	SD 06	Y71M2-4 36
	7.6	295	180.60	10200	1.75	SF 06	Y71M2-4 45
	8.7	260	158.45	10300	2.0	SK 06	Y71M2-4 37
	10	225	134.40	10400	2.3	SFK 06	Y71M2-4 43
	11	205	121.33	10500	2.5		

# TAILONG MACHINE

S  
系  
列

Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb			m [ Kg ]
<b>0.37</b>	6.9	305	201.00	7050	0.95			
	7.5	285	184.80	7230	1.05			
	8.7	245	158.12	7510	1.20			
	10	220	137.05	7690	1.35			
	11	205	128.10	7770	1.45	SD 05	Y71M2-4	23
	12	180	110.73	7900	1.65	SF 05	Y71M2-4	28
	15	156	94.08	8000	1.90	SK 05	Y71M2-4	23
	16	141	84.00	8060	2.1	SFK 05	Y71M2-4	26
	19	122	71.75	8130	2.4			
	20	139	69.39	8070	1.75			
	21	115	67.20	8150	2.5			
	22	128	63.80	8110	1.90			
	10	210	137.05	5110	0.80			
	11	199	128.10	5190	0.85			
	12	175	110.73	5320	0.95			
	15	151	94.08	5430	1.10			
	16	137	84.00	5500	1.20			
	19	119	71.75	5580	1.40			
	20	136	69.39	5460	1.15			
	21	112	67.20	5610	1.50			
	22	126	63.80	5510	1.25			
	25	109	54.59	5590	1.40	SD 04	Y71M2-4	18
	29	96	47.32	5410	1.60	SF 04	Y71M2-4	23
	31	90	44.22	5330	1.75	SK 04	Y71M2-4	20
	36	78	38.23	5140	2.0	SFK 04	Y71M2-4	22
	42	67	32.48	4930	2.3			
	48	60	29.00	4790	2.6			
	56	52	24.77	4590	3.0			
	59	49	23.20	4510	3.1			
	68	46	20.33	4180	2.4			
	78	40	17.62	4030	2.8			
	84	37	16.47	3960	3.0			
	22	103	63.33	3000	0.80			
	27	101	51.30	3000	0.80			
	32	87	43.68	3000	0.95			
	37	76	37.66	3000	1.05			
	39	71	35.10	3000	1.10			
	45	63	30.68	3000	1.20			
	48	59	28.76	3000	1.30			
	54	52	25.38	2940	1.40			
	61	47	22.50	2870	1.55	SD 03	Y71M2-4	14
	69	44	19.89	2610	1.20	SF 03	Y71M2-4	16
	76	41	18.24	2570	1.30	SK 03	Y71M2-4	14
	89	35	15.53	2500	1.45	SFK 03	Y71M2-4	16
	103	30	13.39	2420	1.60			
	111	28	12.48	2390	1.70			
	127	25	10.91	2320	1.95			
	135	23	10.23	2280	2.0			
	153	21	9.02	2220	2.2			
	173	18	8.00	2150	2.5			
	203	16	6.80	2070	2.7			
<b>0.55</b>	1.0	2810	1332	25400	0.90			
	1.1	2540	1191	27400	1.00			
	1.3	2210	1032	28100	1.15	SD 08	RF05	Y80M1-4
	1.5	2040	930	28400	1.25	SF 08	RF05	Y80M1-4
	1.6	1840	831	28700	1.35	SK 08	RF05	Y80M1-4
	1.9	1600	719	29000	1.55	SFK 08	RF05	Y80M1-4
	2.2	1400	624	29300	1.80			
	2.4	1270	558	29400	1.95			
	3.1	1010	435	29700	2.4			
	2.7	1380	499	6920	0.90			
	3.1	1210	438	12300	1.05	SD 07	RF03	Y80M1-4
	3.5	1070	389	13300	1.15	SF 07	RF03	Y80M1-4
	4.2	910	327	14300	1.35	SK 07	RF03	Y80M1-4
	4.7	820	289	14800	1.50	SFK 07	RF03	Y80M1-4
	5.4	710	250	15300	1.75			

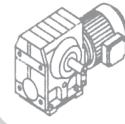


Pm [KW]	na [1/min.]	Ma [Nm]	i	Fra [N]	fB	SD	06	RF03	Y80M1-4	m [Kg]
<b>0.55</b>	5.5	650	246	6600	0.90	SD	06	RF03	Y80M1-4	50
	6.2	580	221	8080	1.00	SF	06	RF03	Y80M1-4	60
	6.9	530	198	8590	1.10	SK	06	RF03	Y80M1-4	53
	8.1	455	168	9230	1.25	SFK	06	RF03	Y80M1-4	58
	3.1	1130	288.00	29600	2.2	SD	08		Y80M2-6	108
	3.5	1020	258.18	29700	2.4	SF	08		Y80M2-6	132
	4.1	900	222.40	29800	2.7	SK	08		Y80M2-6	105
	4.4	820	202.96	29800	2.9	SFK	08		Y80M2-6	125
	3.5	960	256.47	14100	1.35	SD	07		Y80M2-6	65
	4.0	850	225.26	14700	1.50	SF	07		Y80M2-6	77
	4.2	810	214.00	14800	1.55	SK	07		Y80M2-6	65
	4.8	730	189.09	15200	1.75	SFK	07		Y80M2-6	70
	5.6	635	161.60	15600	2.0					
	5.3	660	256.47	15500	1.90	SD	07		Y80M1-4	62
	6.0	590	225.26	15800	2.2	SF	07		Y80M1-4	75
	6.4	560	214.00	15800	2.3	SK	07		Y80M1-4	62
	7.2	505	189.09	16000	2.5	SFK	07		Y80M1-4	70
	6.3	520	217.41	8660	1.00					
	7.2	465	190.11	9150	1.10					
	7.5	445	180.60	9300	1.15					
	8.6	395	158.45	9620	1.30					
	10	340	134.40	9930	1.55	SD	06		Y80M1-4	38
	11	310	121.33	10100	1.65	SF	06		Y80M1-4	45
	13	275	106.75	10200	1.85	SK	06		Y80M1-4	40
	13	265	100.80	10300	1.95	SFK	06		Y80M1-4	45
	16	230	85.83	10400	2.3					
	18	230	75.06	10400	2.1					
	21	205	65.63	10500	2.3					
	9.6	340	94.08	6710	0.85					
	11	305	84.00	7030	0.95					
	13	265	71.75	7360	1.10	SD	05		Y80M2-6	26
	13	250	67.20	7470	1.15	SF	05		Y80M2-6	31
	16	245	54.59	7520	1.10	SK	05		Y80M2-6	26
	19	215	47.32	7710	1.25	SFK	05		Y80M2-6	30
	20	200	44.22	7790	1.35					
	24	176	38.23	7920	1.55					
	8.6	370	158.12	6330	0.80					
	9.9	330	137.05	6820	0.90					
	11	310	128.10	7010	0.95					
	12	270	110.73	7320	1.10					
	14	235	94.08	7590	1.25					
	16	210	84.00	7730	1.40					
	19	184	71.75	7880	1.55	SD	05		Y80M1-4	25
	20	174	67.20	7930	1.65	SF	05		Y80M1-4	30
	25	167	54.59	7960	1.45	SK	05		Y80M1-4	25
	29	146	47.32	8040	1.70	SFK	05		Y80M1-4	28
	31	137	44.22	8080	1.80					
	36	120	38.23	8130	2.0					
	42	103	32.48	7970	2.4					
	47	92	29.00	7730	2.7					
	55	79	24.77	7390	3.1					
	59	75	23.20	7250	3.3					
	67	69	20.33	6760	2.4					

# TAILONG MACHINE

S  
系  
列

Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb			m [ Kg ]	
<b>0.55</b>	16	205	84.00	5140	0.80				
	19	179	71.75	5290	0.95				
	20	169	67.20	5350	1.00				
	25	165	54.59	5130	0.95				
	29	144	47.32	5010	1.10				
	31	135	44.22	4950	1.15				
	36	118	38.23	4810	1.30				
	42	101	32.48	4650	1.55	SD 04	Y80M1-4	20	
	47	91	29.00	4540	1.70	SF 04	Y80M1-4	25	
	55	78	24.77	4380	2.0	SK 04	Y80M1-4	22	
	59	74	23.20	4310	2.1	SFK 04	Y80M1-4	24	
	67	69	20.33	3920	1.60				
	77	60	17.62	3810	1.85				
	83	56	16.47	3750	1.95				
	96	49	14.24	3630	2.2				
	112	42	12.10	3500	2.6				
	126	37	10.80	3400	2.9				
	147	32	9.23	3270	3.4				
	44	94	30.68	2680	0.80				
	47	89	28.76	2670	0.85				
	54	79	25.38	2630	0.95				
	60	70	22.50	2600	1.05				
	71	60	19.13	2540	1.20	SD 03	Y80M1-4	17	
	88	53	15.53	2230	0.95	SF 03	Y80M1-4	18	
	102	46	13.39	2200	1.10	SK 03	Y80M1-4	17	
	109	43	12.48	2180	1.15	SFK 03	Y80M1-4	18	
	125	37	10.91	2130	1.30				
	133	35	10.23	2110	1.35				
	151	31	9.02	2070	1.50				
	170	28	8.00	2020	1.60				
	200	24	6.80	1950	1.80				
<b>0.75</b>	1.1	4840	1223	21300	0.85				
	1.3	4240	1070	30700	1.00				
	1.5	3650	928	33900	1.15	SD 09	RF05	Y80M2-4	205
	1.7	3230	824	34600	1.30	SF 09	RF05	Y80M2-4	245
	1.9	2300	714	35900	1.85	SK 09	RF05	Y80M2-4	200
	2.2	2450	626	35700	1.70	SFK 09	RF05	Y80M2-4	235
	2.6	2110	538	36100	2.0				
	2.8	1900	484	36300	2.2				
	1.3	3030	1032	18700	0.85				
	1.5	2780	930	25900	0.90				
	1.7	2510	831	27500	1.00	SD 08	RF05	Y80M2-4	130
	1.9	2190	719	28100	1.15	SF 08	RF05	Y80M2-4	155
	2.2	1920	624	28600	1.30	SK 08	RF05	Y80M2-4	130
	2.5	1730	558	28900	1.45	SFK 08	RF05	Y80M2-4	150
	3.2	1390	435	29300	1.75				
	4.3	1060	323	29600	2.3				
	4.2	1240	327	12000	1.00	SD 07	RF03	Y80M2-4	75
	4.8	1110	289	13100	1.10	SF 07	RF03	Y80M2-4	88
	5.5	960	250	14000	1.30	SK 07	RF03	Y80M2-4	74
	6.3	850	219	14700	1.45	SFK 07	RF03	Y80M2-4	83
	2.4	2040	286.40	36100	2.1	SD 09		Y100L1-8	192
	2.6	1890	262.22	36300	2.2	SF 09		Y100L1-8	235
	3.0	1690	231.67	36400	2.5	SK 09		Y100L1-8	185
	3.1	1540	288.00	29100	1.60	SFK 09		Y100L1-8	222
	3.5	1400	258.18	29300	1.75				
	4.1	1220	222.40	29500	1.95	SD 08		Y90S-6	115
	4.4	1120	202.96	29600	2.1	SF 08		Y90S-6	138
	4.8	1050	288.00	29600	2.2	SK 08		Y90S-6	112
	5.3	950	258.18	29700	2.4	SFK 08		Y90S-6	105
	6.2	830	222.40	29800	2.8			Y80M2-4	105
	6.8	765	202.96	29900	3.0			Y80M2-4	125
	4.0	1160	225.26	12700	1.10	SD 07		Y90S-6	70
	4.2	1110	214.00	13100	1.15	SF 07		Y90S-6	83
	4.8	990	189.09	13900	1.30	SK 07		Y90S-6	70
	5.6	860	161.60	14600	1.45	SFK 07		Y90S-6	80

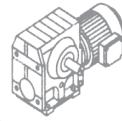


Pm [KW]	na [1/min.]	Ma [Nm]	i	FrA [N]	fB		m [Kg]
<b>0.75</b>	5.4	890	256.47	14500	1.45		
	6.1	790	225.26	14900	1.60		
	6.4	755	214.00	15100	1.70	SD 07	Y80M2-4 65
	7.3	675	189.09	15400	1.90	SF 07	Y80M2-4 77
	8.5	585	161.60	15800	2.2	SK 07	Y80M2-4 65
	9.3	545	148.15	15900	2.3	SFK 07	Y80M2-4 72
	11	480	130.00	16000	2.5		
	11	460	123.20	16000	2.6		
	13	405	107.83	16000	2.9		
	7.3	625	190.11	7570	0.85		
	7.6	595	180.60	7900	0.85		
	8.7	530	158.45	8570	1.00		
	10	460	134.40	9180	1.15	SD 06	Y80M2-4 40
	11	420	121.33	9470	1.25	SF 06	Y80M2-4 48
	13	375	106.75	9750	1.40	SK 06	Y80M2-4 40
	14	355	100.80	9860	1.45	SFK 06	Y80M2-4 45
	16	305	85.83	10100	1.70		
	18	310	75.06	10100	1.55		
	21	275	65.63	10200	1.75		
	22	260	62.35	10300	1.85		
	25	230	54.70	10300	2.1		
	30	198	46.40	9840	2.4		
	13	365	71.75	6430	0.80	SD 05	Y90S-6 32
	13	345	67.20	6660	0.85	SF 05	Y90S-6 37
	16	295	56.61	7140	1.00	SK 05	Y90S-6 32
	19	295	47.32	7150	0.90	SFK 05	Y90S-6 35
	20	275	44.22	7300	1.00		
	12	365	110.73	6400	0.80		
	15	315	94.08	6930	0.95		
	16	285	84.00	7210	1.05		
	19	250	71.75	7500	1.15	SD 05	Y80M2-4 26
	21	235	67.20	7590	1.20	SF 05	Y80M2-4 30
	25	225	54.59	7650	1.10	SK 05	Y80M2-4 26
	29	197	47.32	7810	1.25	SFK 05	Y80M2-4 30
	31	185	44.22	7870	1.35		
	36	161	38.23	7980	1.50		
	42	138	32.48	7670	1.80		
	48	124	29.00	7450	2.0		
	56	107	24.77	7150	2.3		
	59	100	23.20	7030	2.5		
	68	93	20.33	6490	1.80		
	78	81	17.62	6260	2.1		
	84	76	16.47	6160	2.2		
	97	66	14.24	5930	2.6		
	29	194	47.32	4530	0.80	SD 04	Y80M2-4 20
	31	182	44.22	4500	0.85	SF 04	Y80M2-4 26
	36	159	38.23	4420	1.00	SK 04	Y80M2-4 23
	42	136	32.48	4310	1.15	SFK 04	Y80M2-4 25
	48	122	29.00	4230	1.25		
	56	106	24.77	4110	1.45		
	59	99	23.20	4060	1.55		
	68	93	20.33	3610	1.20	SD 04	Y80M2-4 20
	78	81	17.62	3530	1.35	SF 04	Y80M2-4 26
	84	76	16.47	3490	1.45	SK 04	Y80M2-4 23
	97	66	14.24	3410	1.65	SFK 04	Y80M2-4 25
	114	56	12.10	3300	1.95		
	128	50	10.80	3230	2.2		
	150	43	9.23	3120	2.5		
	160	41	8.64	3070	2.7		
	190	34	7.28	2950	3.0		
	72	81	19.13	2270	0.85	SD 03	Y80M2-4 18
	111	57	12.48	1930	0.85	SF 03	Y80M2-4 20
	127	50	10.91	1920	0.95	SK 03	Y80M2-4 18
	135	47	10.23	1910	1.00	SFK 03	Y80M2-4 20
	153	42	9.02	1890	1.10		
	173	37	8.00	1860	1.20		
	203	32	6.80	1820	1.35		

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fB					m [ Kg ]
<b>1.1</b>	1.7	4720	824	23300	0.90					
	2.0	3370	714	34400	1.25	SD	09	RF05	Y90S-4	210
	2.2	3590	626	34000	1.15	SF	09	RF05	Y90S-4	250
	2.6	3090	538	34800	1.35	SK	09	RF05	Y90S-4	205
	2.9	2790	484	35200	1.50	SFK	09	RF05	Y90S-4	240
	3.3	2430	420	35700	1.75					
	2.2	2820	624	25400	0.90					
	2.5	2550	558	27400	1.00					
	2.9	2240	485	28000	1.10					
	3.2	2040	435	28400	1.20	SD	08	RF05	Y90S-4	138
	3.7	1790	378	28800	1.35	SF	08	RF05	Y90S-4	168
	4.3	1560	323	29100	1.55	SK	08	RF05	Y90S-4	138
	5.0	1370	281	29300	1.75	SFK	08	RF05	Y90S-4	155
	5.5	1460	255	29200	1.35					
	6.3	1280	222	29400	1.55					
	6.8	1200	205	29500	1.65					
	6.4	1240	219	12000	1.00	SD	07	RF03	Y90S-4	80
						SF	07	RF03	Y90S-4	94
						SK	07	RF03	Y90S-4	80
						SFK	07	RF03	Y90S-4	89
	2.4	3030	286.40	34900	1.40	SD	09		Y100L2-8	198
	2.6	2800	262.22	35200	1.50	SF	09		Y100L2-8	240
	2.9	2500	231.67	35600	1.70	SK	09		Y100L2-8	192
	3.5	2160	196.52	36000	1.95	SFK	09		Y100L2-8	222
	3.2	2310	286.40	35900	1.80	SD	09		Y90L-6	185
	3.5	2130	262.22	36000	1.95	SF	09		Y90L-6	222
	4.0	1900	231.67	36300	2.2	SK	09		Y90L-6	180
						SFK	09		Y90L-6	210
	3.2	2220	288.00	28100	1.10	SD	08		Y90L-6	115
	3.6	2010	258.18	28400	1.20	SF	08		Y90L-6	145
	4.1	1760	222.40	28800	1.35	SK	08		Y90L-6	113
	4.5	1620	202.96	29000	1.45	SFK	08		Y90L-6	132
	4.9	1520	288.00	29100	1.50					
	5.4	1370	258.18	29300	1.65	SD	08		Y90S-4	115
	6.3	1200	222.40	29500	1.90	SF	08		Y90S-4	138
	6.9	1100	202.96	29600	2.0	SK	08		Y90S-4	112
	7.8	990	180.00	29700	2.2	SFK	08		Y90S-4	132
	9.2	840	151.30	29800	2.5					
	6.2	1150	225.26	12800	1.10					
	6.5	1100	214.00	13200	1.15					
	7.4	980	189.09	13900	1.30					
	8.7	850	161.60	14700	1.50	SD	07		Y90S-4	70
	9.4	785	148.15	15000	1.60	SF	07		Y90S-4	83
	11	685	130.00	15400	1.75	SK	07		Y90S-4	70
	11	665	123.20	15500	1.80	SFK	07		Y90S-4	80
	13	585	107.83	15800	2.0					
	14	535	97.14	15900	2.1					
	16	470	85.22	16000	2.3					
	12	605	121.33	7790	0.85					
	13	540	106.75	8490	0.95					
	14	515	100.80	8740	1.00					
	16	445	85.83	9300	1.15					
	18	405	78.00	9550	1.30					
	21	400	65.63	9610	1.20	SD	06		Y90S-4	47
	22	380	62.35	9720	1.25	SF	06		Y90S-4	55
	26	335	54.70	9560	1.45	SK	06		Y90S-4	48
	30	285	46.40	9240	1.65	SFK	06		Y90S-4	53
	33	260	41.89	9040	1.85					
	38	230	36.85	8780	2.1					
	40	220	34.80	8660	2.2					
	47	187	29.63	8330	2.6					

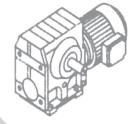


Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>	Diagram	m [Kg]
<b>1.1</b>	20	360	71.75	6480	0.80	SD 05	Y90S-4 32
	21	340	67.20	6710	0.85	SF 05	Y90S-4 37
	25	290	56.61	7180	0.90	SK 05	Y90S-4 32
	30	285	47.32	7220	0.85	SFK 05	Y90S-4 35
	32	265	44.22	7360	0.90		
	37	235	38.23	7410	1.05		
	43	200	32.48	7170	1.25		
	48	179	29.00	7000	1.35		
	57	154	24.77	6760	1.60	SD 05	Y90S-4 32
	60	145	23.20	6660	1.70	SF 05	Y90S-4 37
	72	123	19.54	6390	1.75	SK 05	Y90S-4 32
	79	117	17.62	5870	1.45	SFK 05	Y90S-4 35
	85	110	16.47	5780	1.55		
	98	95	14.24	5610	1.75		
	116	82	12.10	5400	2.1		
	130	73	10.80	5260	2.3		
	152	63	9.23	5050	2.7		
	48	177	29.00	3720	0.90	SD 04	Y90S-4 28
	57	153	24.77	3670	1.00	SF 04	Y90S-4 32
	60	143	23.20	3640	1.05	SK 04	Y90S-4 30
	72	122	19.54	3560	1.20	SFK 04	Y90S-4 31
	79	117	17.62	3070	0.95		
	85	109	16.47	3060	1.00		
	98	95	14.24	3030	1.15	SD 04	Y90S-4 28
	116	81	12.10	2980	1.35	SF 04	Y90S-4 32
	130	73	10.80	2940	1.50	SK 04	Y90S-4 30
	152	63	9.23	2870	1.75	SFK 04	Y90S-4 31
	162	59	8.64	2840	1.85		
	192	50	7.28	2750	2.1		
	175	54	8.00	1570	0.85	SD 03	Y90S-4 24
	206	46	6.80	1580	0.95	SF 03	Y90S-4 26
					SK 03	Y90S-4 24	
					SFK 03	Y90S-4 26	
<b>1.5</b>	2.0	4590	714	29100	0.90		
	2.2	4890	626	19100	0.85	SD 09 RF05	Y90L-4 215
	2.6	4220	538	31100	1.00	SF 09 RF05	Y90L-4 252
	2.9	3810	484	33600	1.10	SK 09 RF05	Y90L-4 210
	3.4	3310	420	34500	1.25	SFK 09 RF05	Y90L-4 240
	3.8	2990	376	35000	1.40		
	4.3	2630	327	35500	1.60		
	2.9	3060	485	17200	0.80		
	3.2	2780	435	25900	0.90	SD 08 RF05	Y90L-4 145
	3.7	2450	378	27600	1.00	SF 08 RF05	Y90L-4 168
	4.4	2130	323	28200	1.15	SK 08 RF05	Y90L-4 138
	5.0	1870	281	28600	1.30	SFK 08 RF05	Y90L-4 162
	5.5	2000	255	28400	1.00		
	6.3	1750	222	28800	1.15		
	6.9	1630	205	29000	1.20		

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fB			m [ Kg ]
<b>1.5</b>	2.4	4030	286.40	33100	1.05	SD 09	Y112M-8	210
	2.7	3720	262.22	33700	1.15	SF 09	Y112M-8	245
	3.0	3330	231.67	34400	1.25	SK 09	Y112M-8	205
	3.6	2870	196.52	35200	1.45	SFK 09	Y112M-8	235
	3.2	3150	286.40	34700	1.35	SD 09	Y100L1-6	192
	3.5	2910	262.22	35100	1.45	SF 09	Y100L1-6	235
	4.0	2600	231.67	35500	1.60	SK 09	Y100L1-6	185
	4.7	2230	196.52	35900	1.90	SFK 09	Y100L1-6	222
	4.9	2130	286.40	36000	1.90	SD 09	Y90L-4	185
	5.4	1970	262.22	36200	2.0	SF 09	Y90L-4	222
	6.1	1760	231.67	36400	2.3	SK 09	Y90L-4	180
	7.2	1510	196.52	36600	2.7	SFK 09	Y90L-4	210
	3.6	2740	258.18	26600	0.90	SD 08	Y100L1-6	125
	4.1	2390	222.40	27700	1.00	SF 08	Y100L1-6	150
	4.5	2200	202.96	28100	1.10	SK 08	Y100L1-6	120
	5.1	1980	180.00	28500	1.20	SFK 08	Y100L1-6	145
	4.9	2060	288.00	28300	1.10			
	5.5	1860	258.18	28700	1.20			
	6.3	1630	222.40	29000	1.40			
	6.9	1500	202.96	29200	1.50	SD 08	Y90L-4	115
	7.8	1340	180.00	29400	1.65	SF 08	Y90L-4	145
	9.3	1140	151.30	29600	1.90	SK 08	Y90L-4	112
	10	1060	139.05	29600	2.0	SFK 08	Y90L-4	132
	11	950	123.48	29700	2.2			
	13	850	110.40	29800	2.3			
	14	770	99.26	29900	2.5			
	7.5	1330	189.09	10600	0.95			
	8.7	1150	161.60	12700	1.10			
	9.5	1060	148.15	13400	1.15			
	11	940	130.00	14100	1.30			
	11	900	123.20	14400	1.35			
	13	795	107.83	14900	1.45			
	15	725	97.14	15300	1.60	SD 07	Y90L-4	72
	17	640	85.22	15400	1.70	SF 07	Y90L-4	85
	19	650	75.09	14100	1.70	SK 07	Y90L-4	72
	20	620	71.33	14000	1.80	SFK 07	Y90L-4	80
	21	510	66.67	14600	2.0			
	22	550	63.03	13700	2.0			
	25	440	56.92	14000	2.3			
	26	470	53.87	13200	2.3			
	29	435	49.38	13000	2.5			
	33	385	43.33	12600	2.9			
	16	600	85.83	7850	0.85	SD 06	Y90L-4	50
	18	550	78.00	8390	0.95	SF 06	Y90L-4	55
	21	540	65.63	8510	0.90	SK 06	Y90L-4	50
	SFK 06						Y90L-4	55
	23	515	62.35	8740	0.95			
	26	455	54.70	8810	1.05			
	30	390	46.40	8590	1.25			
	34	355	41.89	8450	1.35			
	38	310	36.85	8250	1.55			
	41	295	34.80	8160	1.60	SD 06	Y90L-4	50
	48	255	29.63	7900	1.90	SF 06	Y90L-4	55
	52	230	26.93	7740	2.1	SK 06	Y90L-4	50
	58	220	24.44	7000	1.55	SFK 06	Y90L-4	55
	61	210	23.22	6950	1.60			
	69	186	20.37	6790	1.85			
	82	159	17.28	6580	2.1			
	90	144	15.60	6440	2.4			
	103	127	13.73	6260	2.7			

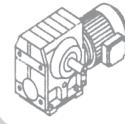


Pm [KW]	na [1/min.]	Ma [Nm]	i	F <sub>Ra</sub> [N]	f <sub>B</sub>	Diagram	m [Kg]
<b>1.5</b>	43	270	32.48	6630	0.90		
	49	245	29.00	6520	1.00		
	57	210	24.77	6340	1.15		
	61	196	23.20	6270	1.25		
	72	167	19.54	6060	1.30	SD 05	Y90L-4 35
	80	159	17.62	5430	1.05	SF 05	Y90L-4 38
	86	149	16.47	5380	1.15	SK 05	Y90L-4 34
	99	129	14.24	5250	1.30	SFK 05	Y90L-4 37
	117	110	12.10	5100	1.55		
	131	99	10.80	4980	1.70		
	153	85	9.23	4820	2.0		
	99	129	14.24	2610	0.85	SD 04	Y90L-4 30
	117	110	12.10	2620	1.00	SF 04	Y90L-4 34
	131	99	10.80	2620	1.10	SK 04	Y90L-4 31
	153	85	9.23	2590	1.30	SFK 04	Y90L-4 34
	163	79	8.64	2580	1.35	SD 04	Y90L-4 30
	194	67	7.28	2530	1.55	SF 04	Y90L-4 34
	163	79	8.64	2580	1.35	SK 04	Y90L-4 31
	194	67	7.28	2530	1.55	SFK 04	Y90L-4 34
<b>2.2</b>	3.4	4900	420	18800	0.85	SD 09 RF05	Y100L1-4 222
	3.8	4410	376	28300	0.95	SF 09 RF05	Y100L1-4 265
	4.3	3870	327	33500	1.10	SK 09 RF05	Y100L1-4 215
	4.9	3420	287	34300	1.25	SFK 09 RF05	Y100L1-4 245
	5.6	3000	252	35000	1.40		
	3.3	4530	286.40	30200	0.95	SD 09	Y112M-6 210
	3.6	4180	262.22	32800	1.00	SF 09	Y112M-6 245
	4.1	3730	231.67	33700	1.15	SK 09	Y112M-6 205
	4.8	3210	196.52	34600	1.30	SFK 09	Y112M-6 235
	4.9	3130	286.40	34800	1.30		
	5.4	2890	262.22	35100	1.40		
	6.1	2570	231.67	35500	1.55		
	7.2	2210	196.52	36000	1.80	SD 09	Y100L1-4 192
	7.8	2050	180.95	36100	1.90	SF 09	Y100L1-4 235
	8.7	1840	161.74	36300	2.1	SK 09	Y100L1-4 185
	9.7	1670	145.60	36500	2.2	SFK 09	Y100L1-4 222
	11	1520	131.85	36600	2.4		
	12	1360	116.92	36700	2.6		
	13	1240	105.71	36800	2.8		
	16	1060	89.60	36900	3.1		
	5.5	2730	258.18	26800	0.85		
	6.3	2380	222.40	27700	0.95		
	6.9	2190	202.96	28100	1.05		
	7.8	1970	180.00	28500	1.10		
	9.3	1680	151.30	28900	1.30		
	10	1550	139.05	29100	1.35	SD 08	Y100L1-4 125
	11	1390	123.48	29300	1.50	SF 08	Y100L1-4 150
	13	1250	110.40	29500	1.60	SK 08	Y100L1-4 120
	14	1130	99.26	29600	1.75	SFK 08	Y100L1-4 145
	16	990	86.15	29700	1.90		
	17	1060	81.76	29600	1.50		
	18	890	77.14	29800	2.0		
	20	920	70.43	29700	1.75		
	22	840	64.27	29800	1.90		
	25	750	57.00	29900	2.1		

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb		m [ Kg ]
<b>2.2</b>	11	1390	130.00	6140	0.85		Y100L1-4 80
	11	1320	123.20	11100	0.90		
	13	1170	107.83	12600	1.00		
	15	1060	97.14	13400	1.10		
	17	940	85.22	14100	1.15		
	19	840	75.20	13800	1.30		
	21	745	66.67	13500	1.40		
	22	810	63.03	12400	1.35	SD 07	
	25	645	56.92	13100	1.55	SF 07	Y100L1-4 92
	26	695	53.87	12100	1.60	SK 07	Y100L1-4 80
	29	635	49.38	11900	1.75	SFK 07	Y100L1-4 88
	33	560	43.33	11700	1.95		
	34	535	41.07	11600	2.1		
	39	470	35.94	11300	2.3		
	44	425	32.38	11000	2.6		
	50	375	28.41	10700	2.8		
	56	330	25.07	10400	3.1		
	62	310	22.89	9490	2.3		
	67	285	20.99	9340	2.5		
	30	570	46.40	7480	0.85		
	34	515	41.89	7440	0.95		
	38	460	36.85	7360	1.05		
	41	435	34.80	7320	1.10		
	48	370	29.63	7180	1.30		
	52	340	26.93	7080	1.40	SD 06	Y100L1-4 58
	60	295	23.33	6920	1.60	SF 06	Y100L1-4 65
	69	275	20.37	6060	1.25	SK 06	Y100L1-4 60
	82	235	17.28	5960	1.45	SFK 06	Y100L1-4 64
	90	210	15.60	5880	1.60		
	103	186	13.73	5770	1.85		
	109	176	12.96	5710	1.95		
	128	151	11.03	5550	2.3		
	141	137	10.03	5450	2.5		
	162	119	8.69	5300	2.8		
	99	190	14.24	4640	0.90		
	117	162	12.10	4580	1.05	SD 05	Y100L1-4 42
	131	145	10.80	4520	1.15	SF 05	Y100L1-4 47
	153	124	9.23	4420	1.35	SK 05	Y100L1-4 42
	163	117	8.64	4380	1.40	SFK 05	Y100L1-4 45
	194	99	7.28	4250	1.50		
<b>3.0</b>	4.9	4710	287	23700	0.90	SD 09 RF05	Y100L2-4 230
	5.6	4140	252	32400	1.00	SF 09 RF05	Y100L2-4 270
	6.4	3620	219	33900	1.15	SK 09 RF05	Y100L2-4 222
	6.8	3400	205	34300	1.25	SFK 09 RF05	Y100L2-4 252
	4.9	4290	286.40	32600	0.95		
	5.3	3960	262.22	33300	1.00		
	6.0	3530	231.67	34100	1.15		
	7.1	3040	196.52	34900	1.30		
	7.7	2810	180.95	35200	1.40	SD 09	Y100L2-4 200
	8.7	2530	161.74	35600	1.50	SF 09	Y100L2-4 240
	9.6	2300	145.60	35900	1.65	SK 09	Y100L2-4 192
	11	2090	131.85	36100	1.75	SFK 09	Y100L2-4 222
	12	1870	116.92	36300	1.90		
	13	1700	105.71	36400	2.0		
	16	1450	89.60	36600	2.2		
	17	1470	80.85	36600	2.2		

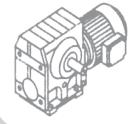


Pm [KW]	na [1/min.]	Ma [Nm]	i	FrA [N]	fB		m [Kg]
<b>3.0</b>	7.8	2700	180.00	27100	0.80		
	9.2	2300	151.30	27900	0.95		
	10	2130	139.05	28200	1.00		
	11	1900	123.48	28600	1.10		
	13	1720	110.40	28900	1.15		
	14	1550	99.26	29100	1.25		
	16	1360	86.15	29300	1.40	SD 08	Y100L2-4 132
	17	1460	81.76	29200	1.10	SF 08	Y100L2-4 155
	18	1230	77.14	29500	1.50	SK 08	Y100L2-4 125
	20	1260	70.43	29400	1.25	SFK 08	Y100L2-4 145
	22	1160	64.27	29500	1.40		
	25	1030	57.00	29700	1.55		
	29	870	47.91	29800	1.85		
	32	800	44.03	29800	2.0		
	36	715	39.10	29900	2.2		
	40	640	34.96	29900	2.5		
	16	1290	85.22	11500	0.85	SD 07	Y100L2-4 85
	19	1150	75.20	12500	0.95	SF 07	Y100L2-4 95
	21	1020	66.67	12400	1.00	SK 07	Y100L2-4 85
	22	1110	63.03	10900	1.00	SFK 07	Y100L2-4 92
	25	880	56.92	12100	1.10		
	26	950	53.87	10800	1.15		
	28	880	49.38	10800	1.25		
	32	770	43.33	10700	1.40		
	34	735	41.07	10600	1.50		
	39	645	35.94	10400	1.70		
	43	585	32.38	10300	1.85		
	49	515	28.41	10100	2.0	SD 07	Y100L2-4 85
	56	455	25.07	9840	2.2	SF 07	Y100L2-4 95
	61	430	22.89	8680	1.65	SK 07	Y100L2-4 85
	67	395	20.99	8590	1.80	SFK 07	Y100L2-4 92
	76	345	18.42	8450	2.0		
	80	330	17.45	8390	2.2		
	92	290	15.28	8210	2.5		
	102	260	13.76	8060	2.7		
	116	230	12.07	7870	3.1		
	131	205	10.65	7670	3.5		
	40	595	34.80	6350	0.80	SD 06	Y100L2-4 98
	47	510	29.63	6350	0.95	SF 06	Y100L2-4 70
	52	465	26.93	6330	1.05	SK 06	Y100L2-4 65
	52	465	26.93	6330	1.05	SFK 06	Y100L2-4 70
	60	405	23.33	6270	1.20		
	69	375	20.37	5230	0.90		
	81	320	17.28	5250	1.05		
	90	290	15.60	5240	1.15	SD 06	Y100L2-4 62
	102	255	13.73	5210	1.35	SF 06	Y100L2-4 70
	108	240	12.96	5190	1.40	SK 06	Y100L2-4 65
	127	205	11.03	5100	1.65	SFK 06	Y100L2-4 70
	140	188	10.03	5050	1.80		
	161	164	8.69	4940	2.0		
	185	143	7.56	4830	2.1		
	130	199	10.80	3990	0.85	SD 05	Y100L2-4 45
	152	171	9.23	3970	1.00	SF 05	Y100L2-4 50
	162	160	8.64	3960	1.05	SK 05	Y100L2-4 45
	192	136	7.28	3900	1.10	SFK 05	Y100L2-4 50
<b>4.0</b>	6.5	4780	219	22700	0.90	SD 09 RF05	Y112M-4 235
	6.9	4490	205	27300	0.95	SF 09 RF05	Y112M-4 275
						SK 09 RF05	Y112M-4 230
						SFK 09 RF05	Y112M-4 265

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb	SD SF SK SFK	09 09 09 09	Y112M-4 Y112M-4 Y112M-4 Y112M-4	m [ Kg ]
<b>4.0</b>	6.1	4650	231.67	28300	0.85				
	7.2	3990	196.52	33200	1.00				
	7.8	3700	180.95	33800	1.05				
	8.8	3330	161.74	34400	1.15				
	9.8	3020	145.60	34900	1.25	SD	09	Y112M-4	210
	11	2750	131.85	35300	1.35	SF	09	Y112M-4	245
	12	2460	116.92	35700	1.45	SK	09	Y112M-4	205
	13	2230	105.71	35900	1.55	SFK	09	Y112M-4	235
	16	1910	89.60	36300	1.70				
	18	1940	80.85	36200	1.65				
	20	1720	71.43	36400	1.90				
	23	1470	60.59	36600	2.2				
	25	1350	55.79	36700	2.4				
	12	2510	123.48	27500	0.80				
	13	2260	110.40	28000	0.90				
	14	2040	99.26	28400	0.95				
	16	1790	86.15	28800	1.05				
	18	1610	77.14	29000	1.15				
	20	1660	70.43	28900	0.95	SD	08	Y112M-4	138
	22	1520	64.27	29100	1.05	SF	08	Y112M-4	155
	25	1350	57.00	29300	1.20	SK	08	Y112M-4	130
	30	1150	47.91	29500	1.40	SFK	08	Y112M-4	150
	32	1060	44.03	29600	1.50				
	36	940	39.10	29700	1.70				
	41	840	34.96	29800	1.90				
	45	760	31.43	29810	2.1				
	52	665	27.28	28200	2.4				
	56	635	25.50	26600	1.95				
	25	1160	56.92	10800	0.85	SD	07	Y112M-4	92
	26	1250	53.87	9250	0.90	SF	07	Y112M-4	105
	29	1150	49.38	9320	0.95	SK	07	Y112M-4	92
	33	1020	43.33	9370	1.10	SFK	07	Y112M-4	100
	35	960	41.07	9370	1.15				
	40	850	35.94	9340	1.30				
	44	765	32.38	9290	1.40				
	50	675	28.41	9190	1.55				
	57	600	25.07	9070	1.70				
	62	565	22.89	7650	1.25	SD	07	Y112M-4	92
	68	520	20.99	7650	1.35	SF	07	Y112M-4	105
	77	455	18.42	7620	1.55	SK	07	Y112M-4	92
	81	435	17.45	7590	1.65	SFK	07	Y112M-4	100
	93	380	15.28	7510	1.85				
	103	345	13.76	7430	2.1				
	118	300	12.07	7310	2.4				
	133	265	10.65	7170	2.7				
	150	235	9.44	7030	3.1				
	176	205	8.06	6830	3.3				
	82	420	17.28	3810	0.80				
	91	380	15.60	4180	0.90				
	103	335	13.73	4500	1.00	SD	06	Y112M-4	70
	110	320	12.96	4520	1.05	SF	06	Y112M-4	78
	129	270	11.03	4530	1.25	SK	06	Y112M-4	72
	142	245	10.03	4520	1.35	SFK	06	Y112M-4	77
	163	215	8.69	4490	1.55				
	188	188	7.56	4430	1.55				
<b>5.5</b>	8.8	4550	161.74	29900	0.85				
	9.8	4130	145.60	32900	0.90				
	11	3760	131.85	33700	0.95				
	12	3360	116.92	34400	1.05				
	14	3050	105.71	34900	1.15				
	16	2610	89.60	35500	1.25	SD	09	Y132S-4	215
	18	2290	78.26	35900	1.35	SF	09	Y132S-4	250
	20	2350	71.43	35800	1.40	SK	09	Y132S-4	210
	22	1930	65.45	36200	1.50	SFK	09	Y132S-4	240
	24	2000	60.59	36200	1.65				
	26	1850	55.79	36300	1.80				
	29	1660	49.87	36500	2.0				
	32	1500	44.89	36600	2.2				
	35	1360	40.65	36700	2.4				

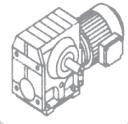


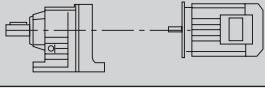
Pm [kW]	na [1/min.]	Ma [Nm]	i	Fra [N]	fb		m [Kg]
<b>5.5</b>	19	2200	77.14	28100	0.85	SD 08	Y132S-4 145
	22	1850	64.00	28700	0.90	SF 08	Y132S-4 168
	25	1850	57.00	28700	0.85	SK 08	Y132S-4 138
	30	1560	47.91	29100	1.00	SFK 08	Y132S-4 162
	32	1440	44.03	29200	1.10		
	37	1280	39.10	29200	1.25		
	41	1150	34.96	28600	1.40		
	45	1040	31.43	28000	1.55		
	52	910	27.28	27200	1.75	SD 08	Y132S-4 145
	56	870	25.50	25200	1.45	SF 08	Y132S-4 168
	67	730	21.43	24500	1.70	SK 08	Y132S-4 138
	73	675	19.70	24100	1.85	SFK 08	Y132S-4 162
	82	600	17.49	23500	2.1		
	91	535	15.64	23000	2.3		
	102	485	14.06	22500	2.6		
	117	420	12.21	21800	3.0		
	131	375	10.93	21200	3.3		
	35	1320	41.07	7560	0.85	SD 07	Y132S-4 100
	40	1160	35.94	7750	0.95	SF 07	Y132S-4 113
	44	1050	32.38	7850	1.05	SK 07	Y132S-4 100
	SFK 07						Y132S-4 108
	50	920	28.41	7920	1.15		
	57	820	25.07	7940	1.25		
	64	725	22.22	7920	1.35		
	78	625	18.42	5920	1.15		
	82	590	17.45	6170	1.20	SD 07	Y132S-4 100
	94	520	15.28	6490	1.35	SF 07	Y132S-4 113
	104	470	13.76	6510	1.50	SK 07	Y132S-4 100
	118	410	12.07	6500	1.75	SFK 07	Y132S-4 108
	134	365	10.65	6450	2.0		
	151	325	9.44	6390	2.2		
	177	275	8.06	6280	2.5		
	130	370	11.03	2930	0.90	SD 06	Y132S-4 75
	143	340	10.03	3260	1.00	SF 06	Y132S-4 85
	165	295	8.69	3670	1.15	SK 06	Y132S-4 78
	189	255	7.56	3850	1.15	SFK 06	Y132S-4 83
<b>7.5</b>	14	4160	105.71	32900	0.85		
	16	3560	89.60	34100	0.90		
	18	3130	78.26	34800	1.00		
	20	3200	71.43	34600	1.05		
	22	2630	65.45	35500	1.10		
	24	2730	60.59	35300	1.20		
	26	2520	55.79	35600	1.30	SD 09	Y132M-4 240
	29	2260	49.87	35900	1.45	SF 09	Y132M-4 275
	32	2040	44.89	36100	1.60	SK 09	Y132M-4 235
	35	1850	40.65	36300	1.80	SFK 09	Y132M-4 265
	40	1650	36.05	36200	2.0		
	44	1490	32.60	35500	2.2		
	54	1240	27.63	32000	2.1		
	61	1110	24.13	31400	2.3		
	67	1000	21.23	30700	2.6		
	74	910	19.23	30100	2.9		
	32	1970	44.03	27800	0.80	SD 08	Y132M-4 168
	37	1750	39.10	27400	0.90	SF 08	Y132M-4 198
	41	1570	34.96	27000	1.00	SK 08	Y132M-4 168
	SFK 08						Y132M-4 185
	45	1420	31.43	26500	1.15		
	52	1230	27.28	25900	1.30		
	56	1180	25.50	23500	1.05		
	67	1000	21.43	23000	1.25		
	73	920	19.70	22700	1.35	SD 08	Y132M-4 168
	82	820	17.49	22300	1.50	SF 08	Y132M-4 198
	91	730	15.64	21900	1.70	SK 08	Y132M-4 168
	102	660	14.06	21500	1.90	SFK 08	Y132M-4 185
	117	575	12.21	20900	2.2		
	131	515	10.93	20500	2.4		
	158	430	9.07	19700	2.7		
	181	375	7.88	19100	2.7		

# TAILONG MACHINE

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Pm [KW]	na [ 1/min ]	Ma [ Nm ]	i	FrA [ N ]	fb	SD	07	Y132M1-4	125
						SF	07	Y132M1-4	138
						SK	07	Y132M1-4	125
						SFK	07	Y132M1-4	132
<b>7.5</b>	50	1260	28.41	6240	0.85	SD	07	Y132M1-4	125
	57	1110	25.07	6450	0.90	SF	07	Y132M1-4	138
	64	990	22.22	6600	1.00	SK	07	Y132M1-4	125
	78	850	18.42	1860	0.85	SFK	07	Y132M1-4	132
	82	810	17.45	2290	0.90				
	94	705	15.28	3250	1.00				
	104	640	13.76	3890	1.10	SD	07	Y132M1-4	125
	118	560	12.07	4570	1.30	SF	07	Y132M1-4	138
	134	495	10.65	5110	1.45	SK	07	Y132M1-4	125
	151	440	9.44	5540	1.65	SFK	07	Y132M1-4	132
<b>11.0</b>	177	380	8.06	5560	1.80				
	26	3670	55.79	33800	0.90				
	29	3290	49.87	34500	1.00				
	32	2970	44.89	34800	1.10				
	35	2700	40.65	34400	1.20				
	40	2400	36.05	33800	1.40				
	44	2170	32.60	33300	1.45	SD	09	Y160M1-4	258
	55	1810	27.63	29400	1.45	SF	09	Y160M1-4	295
	61	1620	24.13	29000	1.60	SK	09	Y160M1-4	252
	68	1460	21.23	28600	1.80	SFK	09	Y160M1-4	280
	75	1320	19.23	28200	1.95				
	84	1180	17.05	27600	2.2				
	93	1070	15.42	27200	2.3				
	110	900	13.07	26400	2.6				
	126	790	11.41	25700	2.8				
	53	1800	27.28	23700	0.90	SD	08	Y160M1-4	185
	59	1610	24.43	23400	1.00	SF	08	Y160M1-4	210
	71	1340	20.27	22800	1.20	SK	08	Y160M1-4	180
	71	1340	20.27	22800	1.20	SFK	08	Y160M1-4	205
<b>15.0</b>	73	1340	19.70	20400	0.95				
	82	1190	17.49	20200	1.05				
	92	1070	15.64	20000	1.15	SD	08	Y160M1-4	185
	102	960	14.06	19800	1.30	SF	08	Y160M1-4	210
	118	840	12.21	19400	1.50	SK	08	Y160M1-4	180
	132	750	10.93	19100	1.65	SFK	08	Y160M1-4	205
	159	625	9.07	18600	1.85				
	183	545	7.88	18100	1.85				
	33	4000	44.89	31400	0.85	SD	09	Y160M1-4	306
	36	3630	40.65	31300	0.90	SF	09	Y160M1-4	340
	41	3230	36.05	31000	1.00	SK	09	Y160M1-4	300
	45	2920	32.60	30800	1.10	SFK	09	Y160M1-4	330
	55	2430	27.63	26400	1.05				
	62	2180	24.13	26300	1.20				
	69	1970	21.23	26200	1.30				
	76	1780	19.23	26000	1.45	SD	09	Y160M1-4	306
	86	1580	17.05	25700	1.60	SF	09	Y160M1-4	340
	95	1430	15.42	25400	1.70	SK	09	Y160M1-4	300
	112	1220	13.07	24800	1.90	SFK	09	Y160M1-4	330
	128	1060	11.41	24300	2.1				
	153	890	9.55	23600	2.3				
	177	775	8.26	22900	2.3				
<b>185</b>	93	1430	15.64	17900	0.85	SD	08	Y160M1-4	235
	104	1290	14.06	17900	0.95	SF	08	Y160M1-4	260
	120	1120	12.21	17800	1.10	SK	08	Y160M1-4	230
	134	1010	10.93	17600	1.25	SFK	08	Y160M1-4	245
	161	840	9.07	17300	1.35				
	185	730	7.88	17000	1.40	SK	08	Y160M1-4	230
	185	730	7.88	17000	1.40	SFK	08	Y160M1-4	245

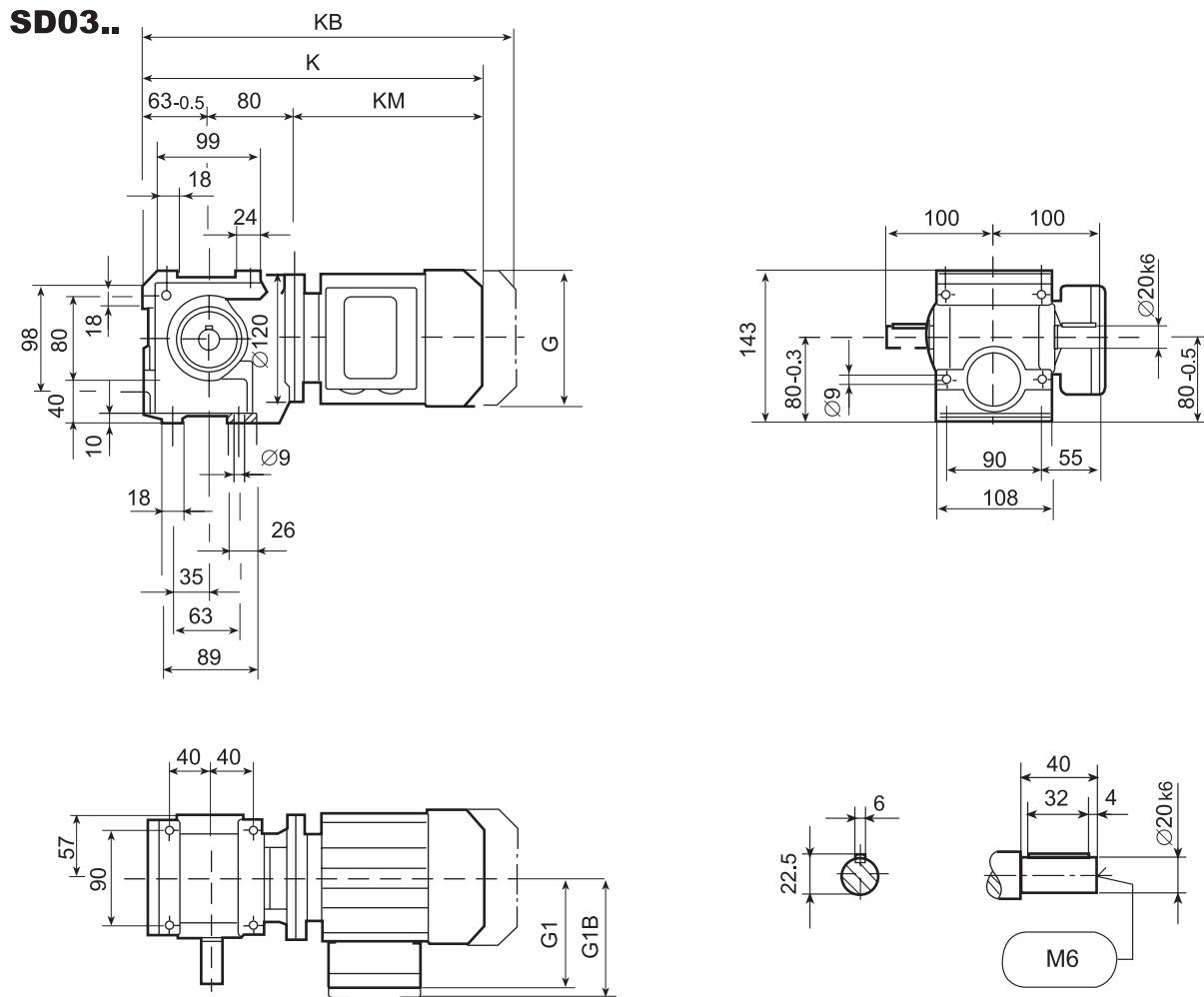


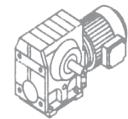
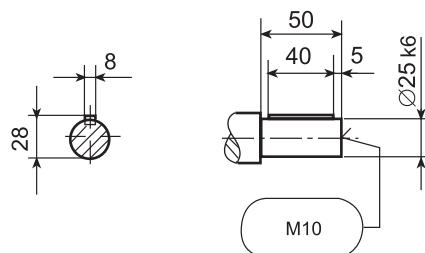
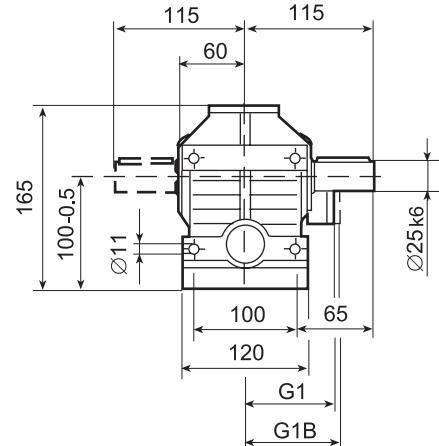
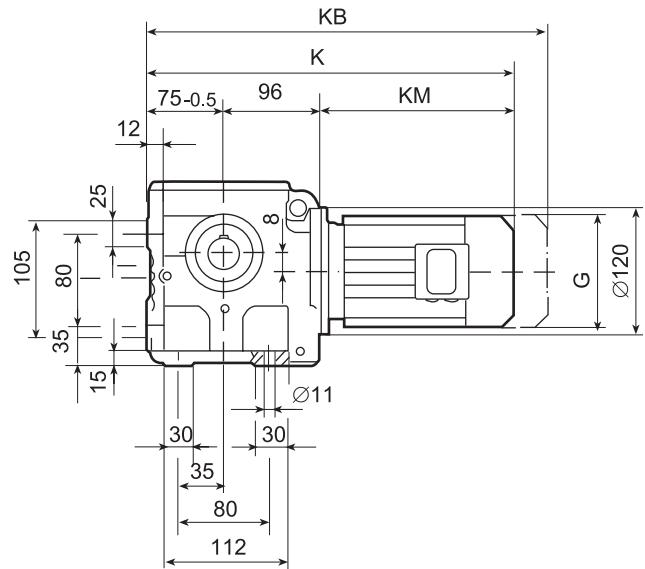
Pm [KW]	na [1/min.]	Ma [Nm]	i	FRa [N]	fB		m [Kg]
<b>18.5</b>	41	3970	36.05	28700	0.85		
	45	3590	32.60	28600	0.90		
	53	3060	27.63	28400	1.00		
	61	2680	24.13	28100	1.05		
	69	2420	21.23	24100	1.10	SD 09	Y180M-4 365
	76	2190	19.23	24100	1.20	SF 09	Y180M-4 400
	86	1950	17.05	24000	1.30	SK 09	Y180M-4 360
	95	1760	15.42	23900	1.40	SFK 09	Y180M-4 390
	112	1500	13.07	23500	1.55		
	128	1310	11.41	23200	1.70		
	153	1100	9.55	22600	1.85		
	177	950	8.26	22100	1.85		
<b>22</b>	53	3630	27.63	26600	0.85	SD 09	Y180L-4 385
	61	3180	24.13	26500	0.90	SF 09	Y180L-4 420
	69	2870	21.23	19800	0.90	SK 09	Y180L-4 380
	76	2600	19.23	21800	1.00	SFK 09	Y180L-4 410
	86	2310	17.05	22300	1.10		
	95	2090	15.42	22400	1.20	SD 09	Y180L-4 385
	112	1780	13.07	22300	1.30	SF 09	Y180L-4 420
	128	1560	11.41	22100	1.40	SK 09	Y180L-4 380
	153	1300	9.55	21700	1.55	SFK 09	Y180L-4 410
	177	1130	8.26	21300	1.55		

# TAILONG MACHINE

## 5.8 SD03-SD09 底脚安装外形尺寸图

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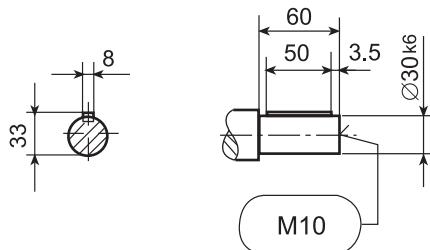
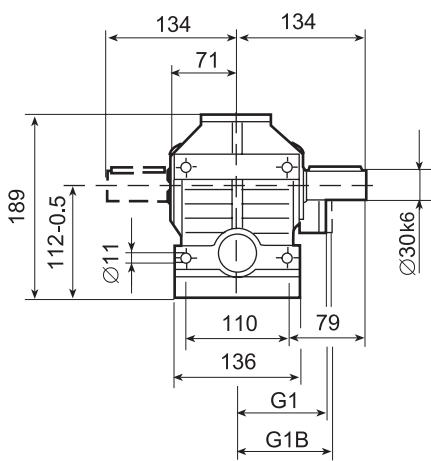
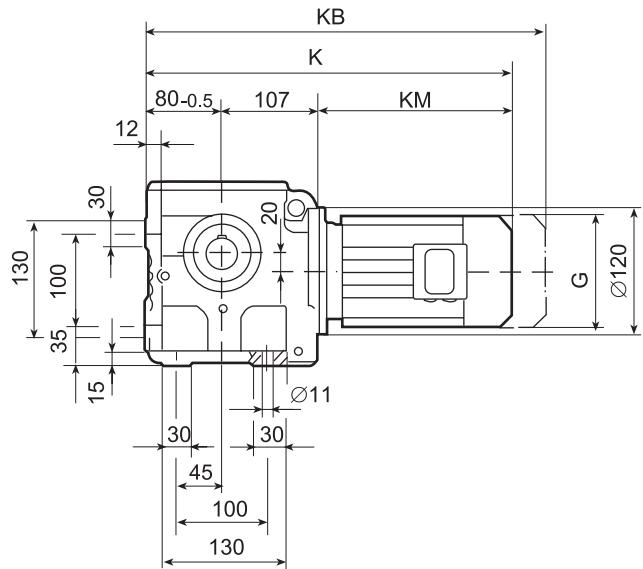


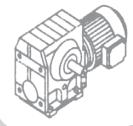
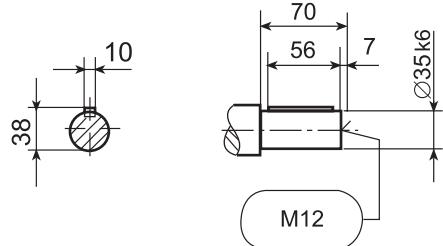
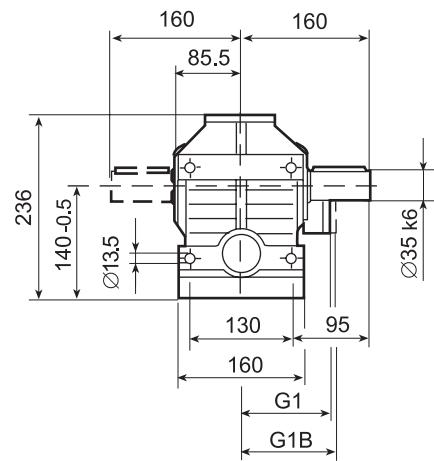
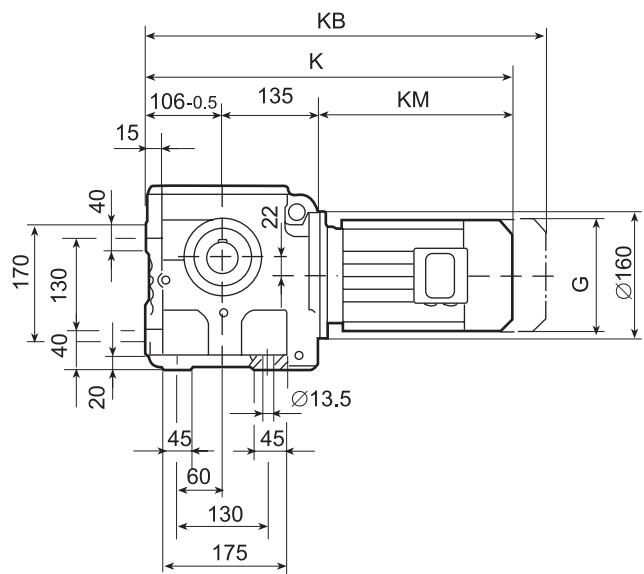
**SD04..**

# TAILONG MACHINE

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**SD05..**

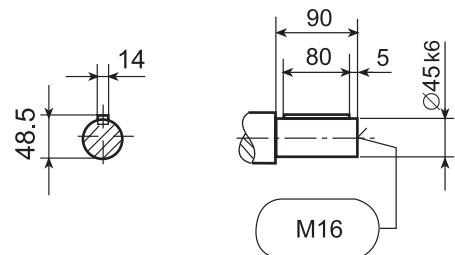
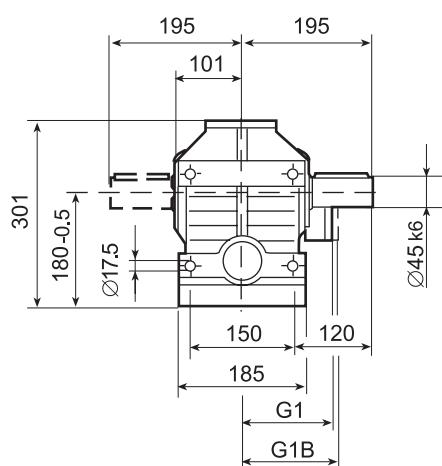
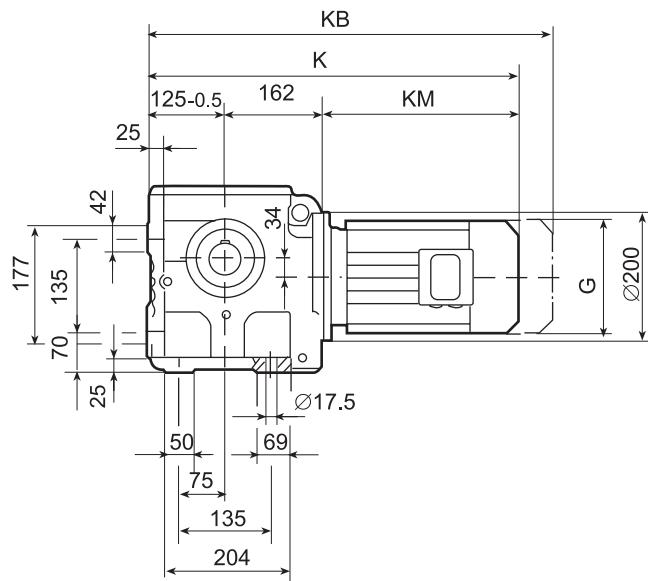


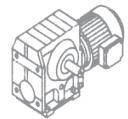
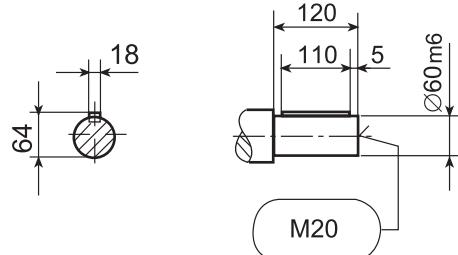
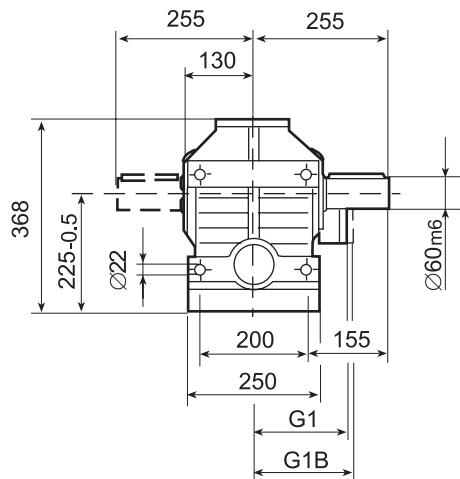
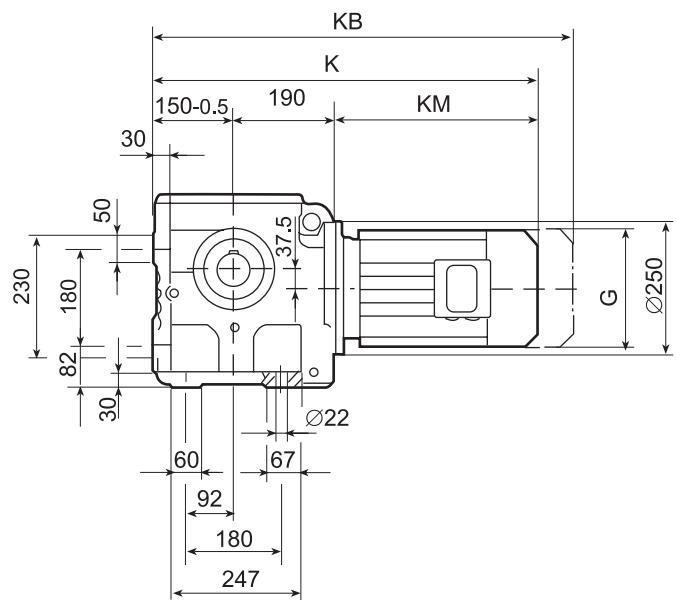
**SD06..**

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**SD07..**

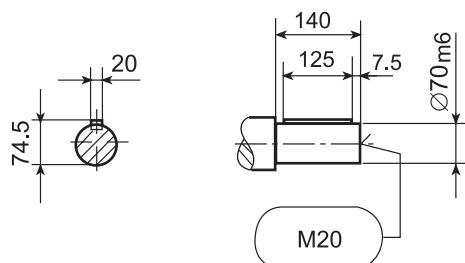
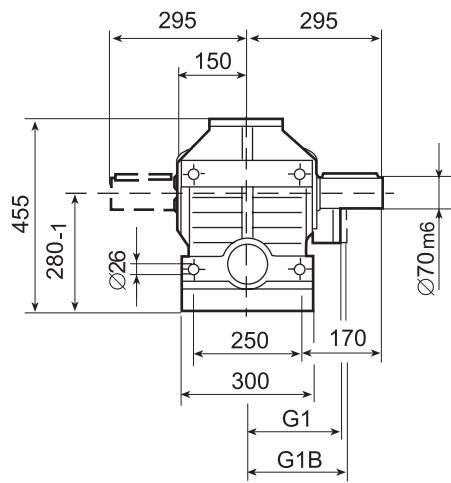
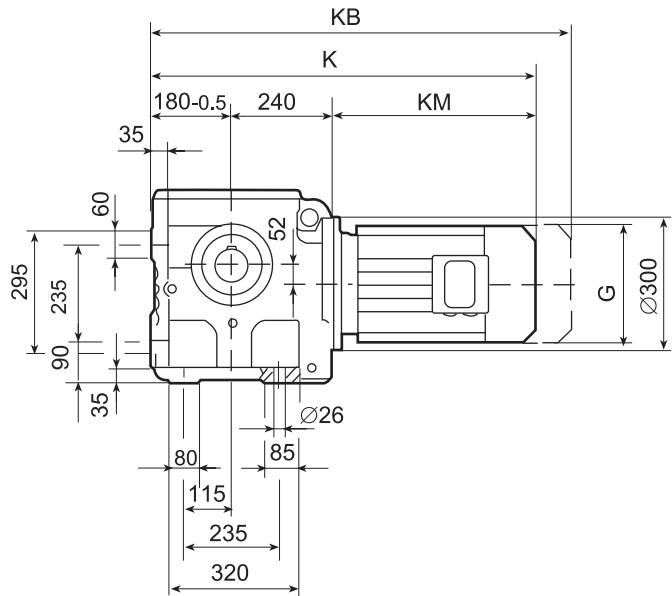


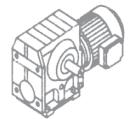
**SD08..**

# TAILONG MACHINE

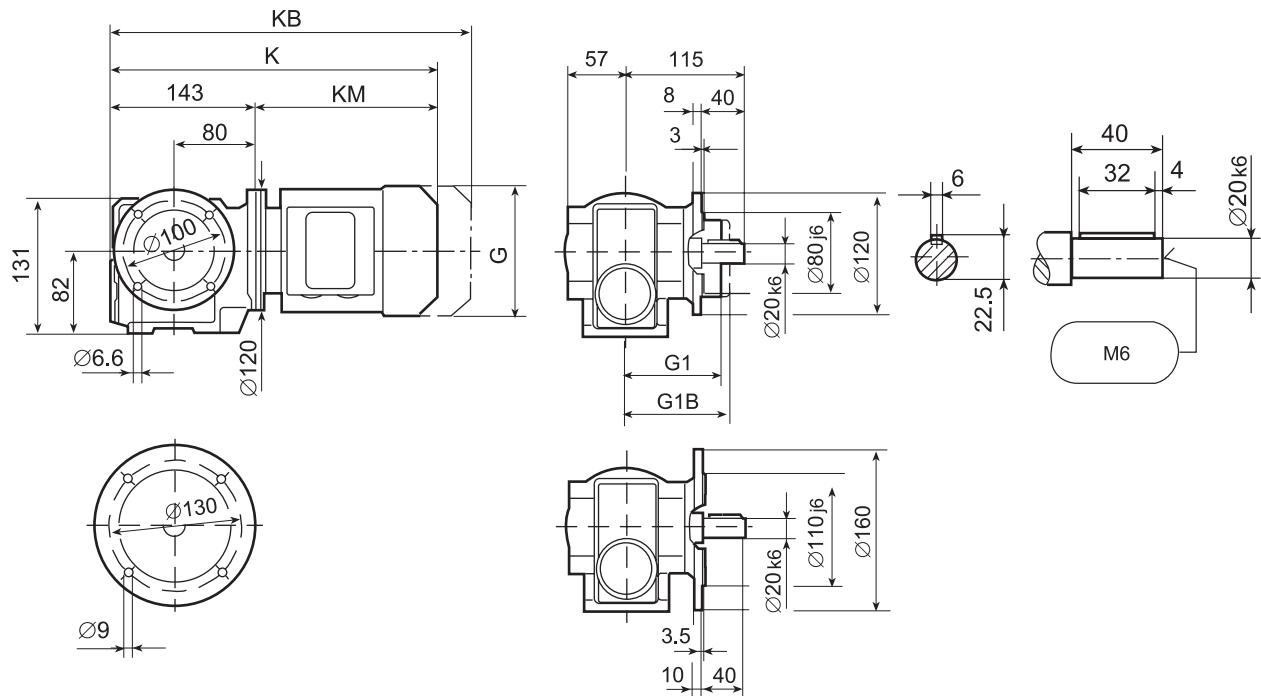
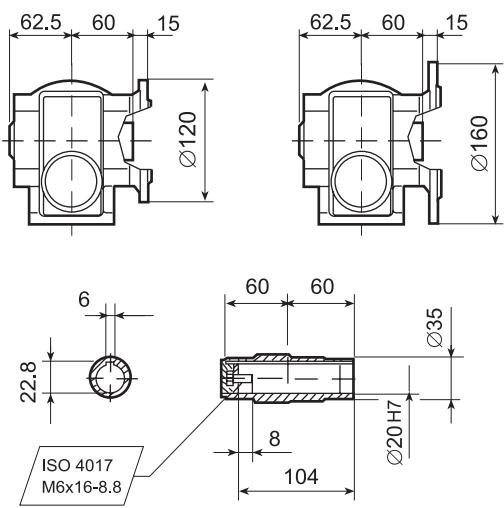
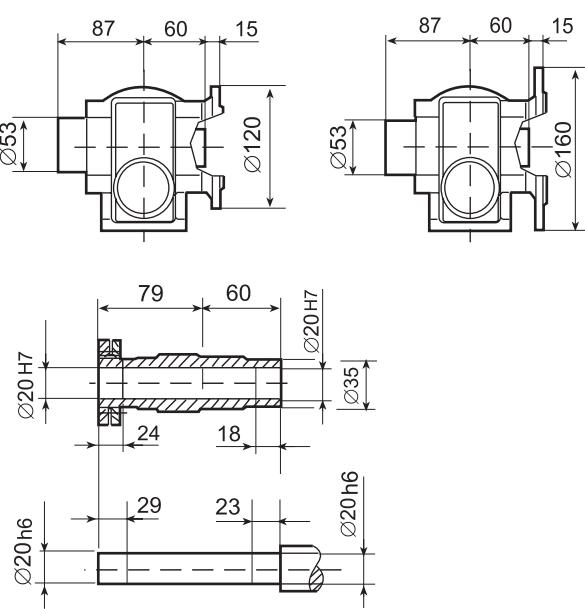
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**SD09..**





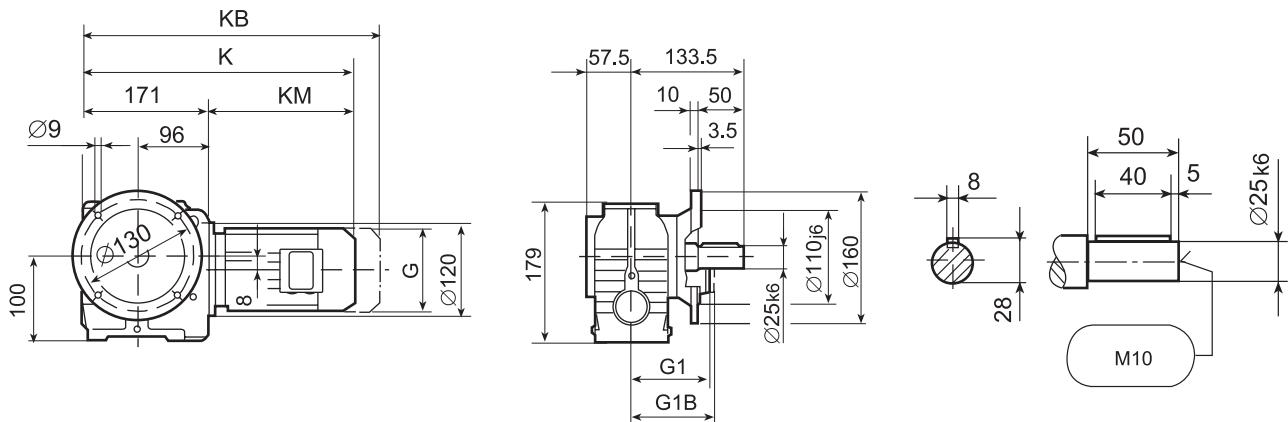
## 5.9 SF03-SF09 B5法兰安装外形尺寸图

**SF03..****SFK03..****SFS03..**

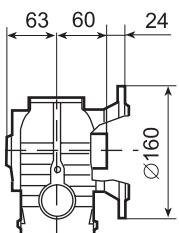
# TAILONG MACHINE

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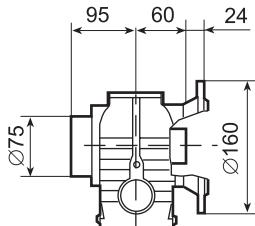
**SF04..**



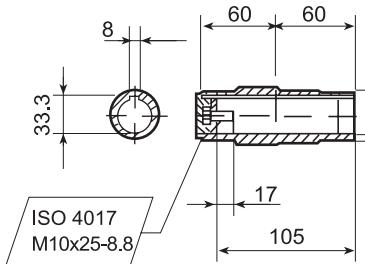
**SFK04..**



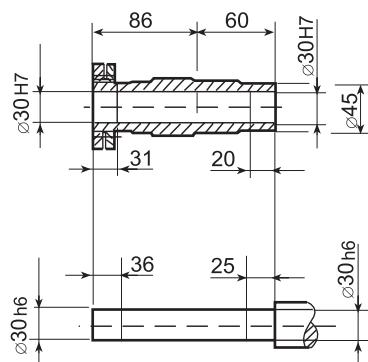
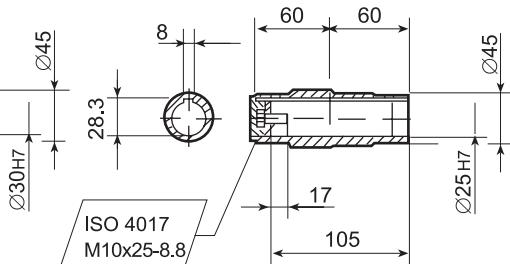
**SFS04..**

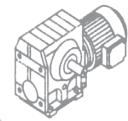


**Ø30<sup>H7</sup>**

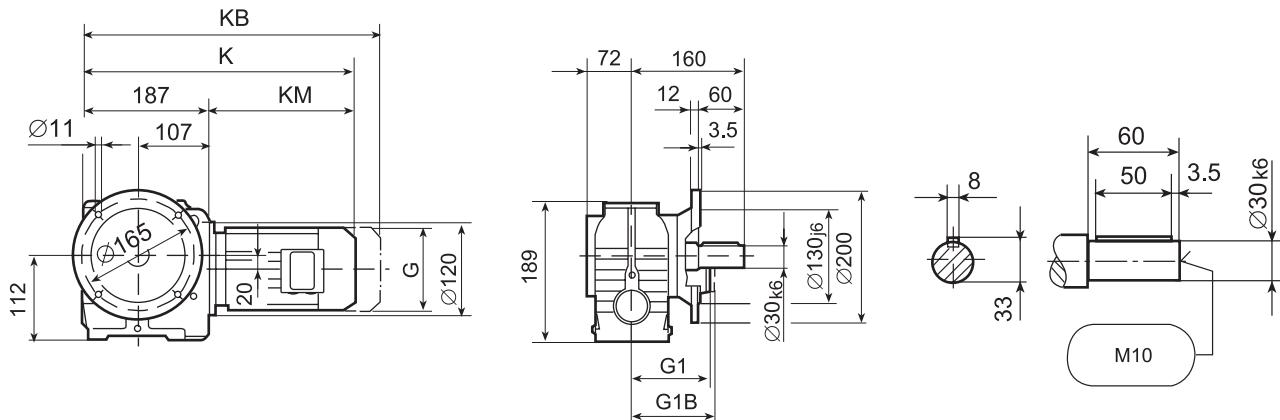


**Ø25<sup>H7</sup>**

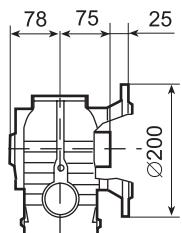




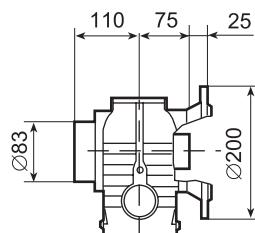
### SF05..



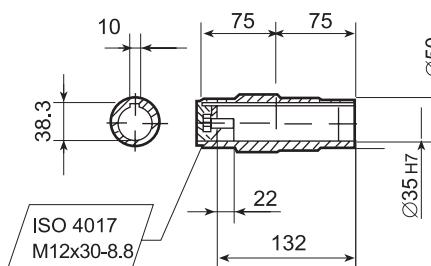
### SFK05..



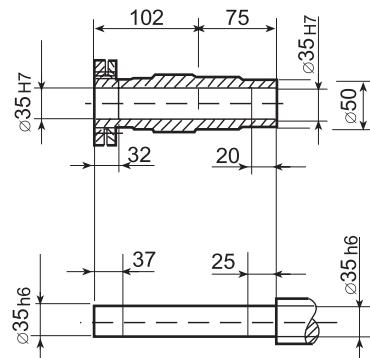
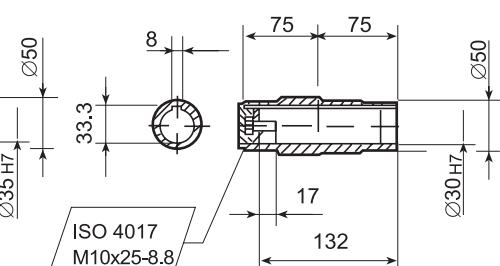
### SFS05..



$\varnothing 35\text{ H7}$



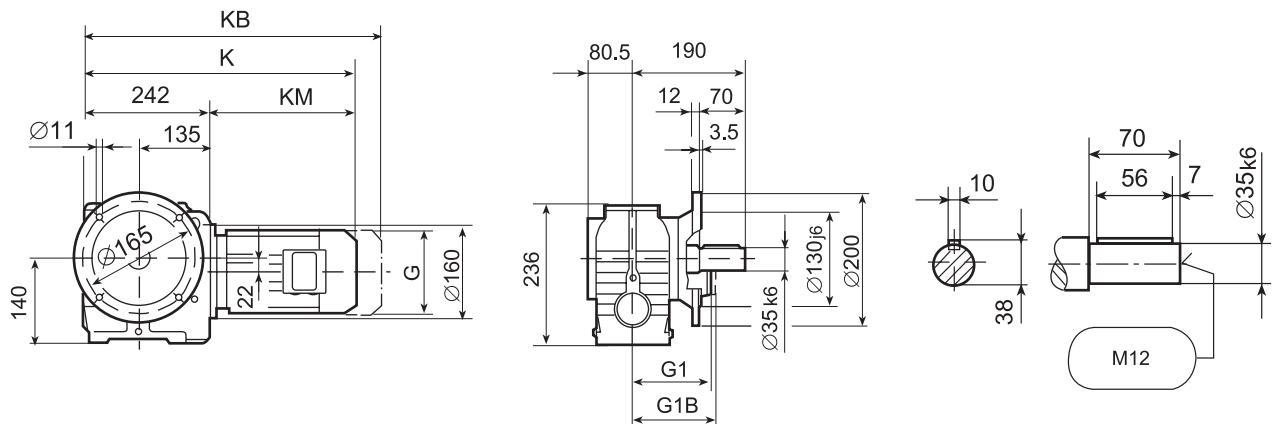
$\varnothing 30\text{ H7}$



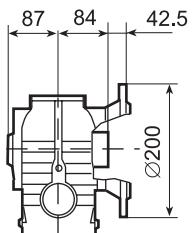
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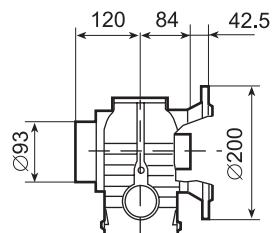
**SF06..**



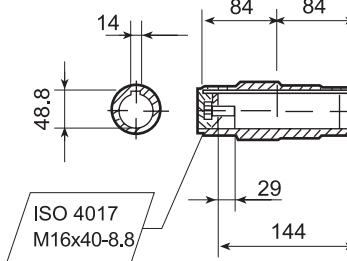
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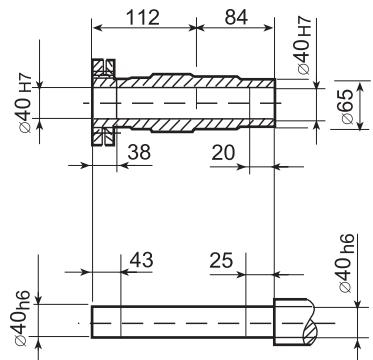
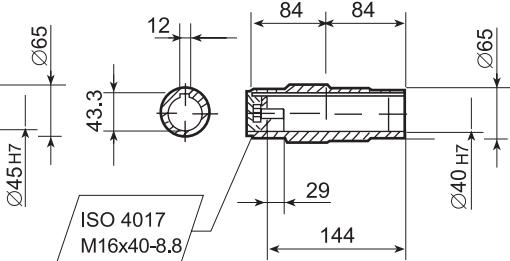
**SFS06..**

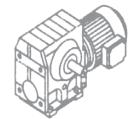
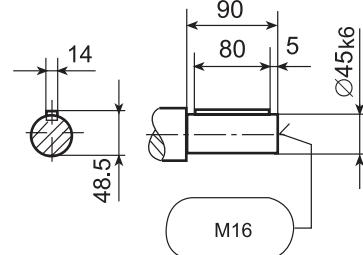
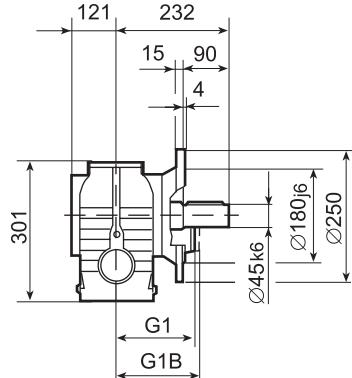
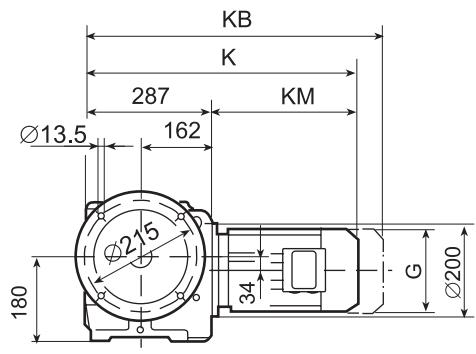
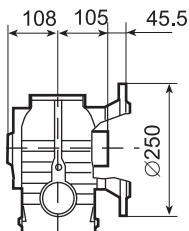
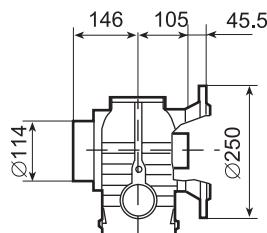
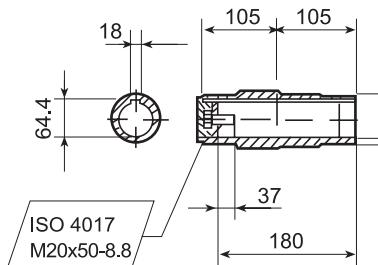
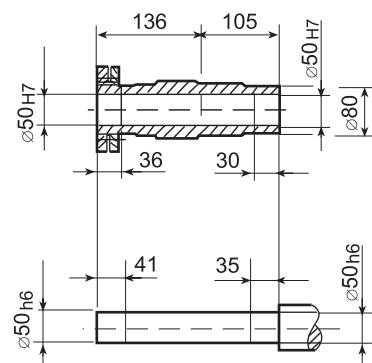
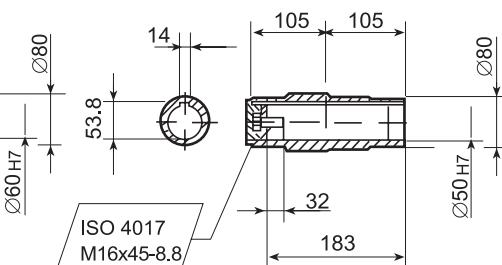


**Ø45 H7**



**Ø40 H7**

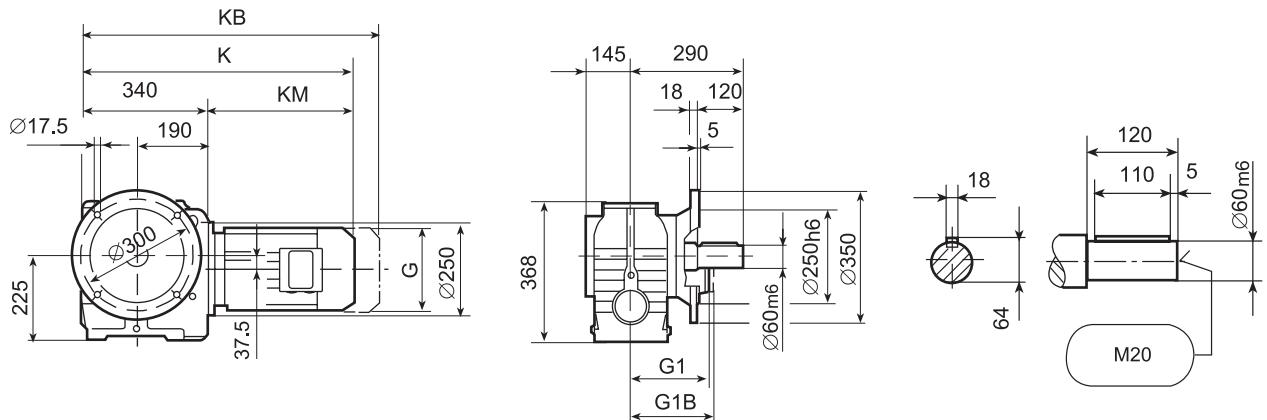


**SF07..****SFK07..****SFS07..****Ø60 H7****Ø50 H7**

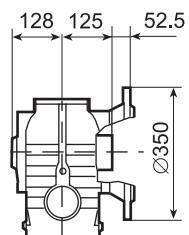
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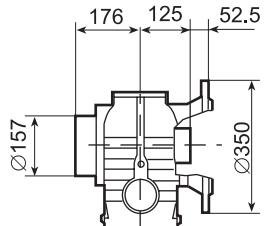
**SF08..**



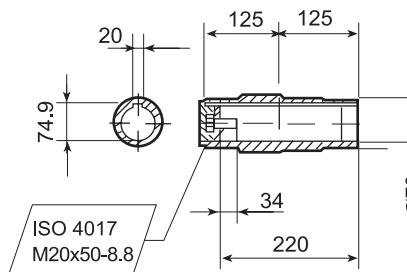
**SFK08..**



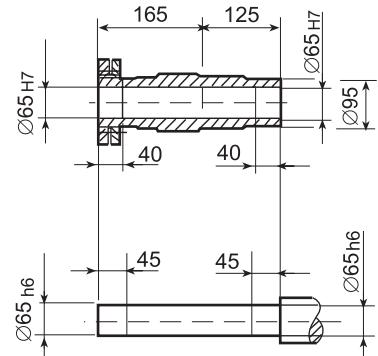
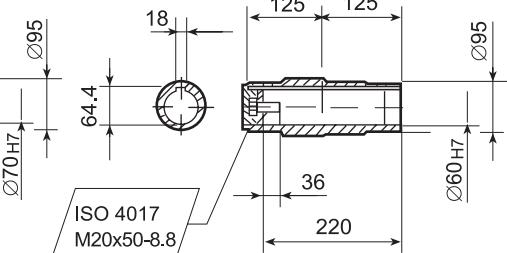
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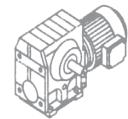


**Ø70 H7**

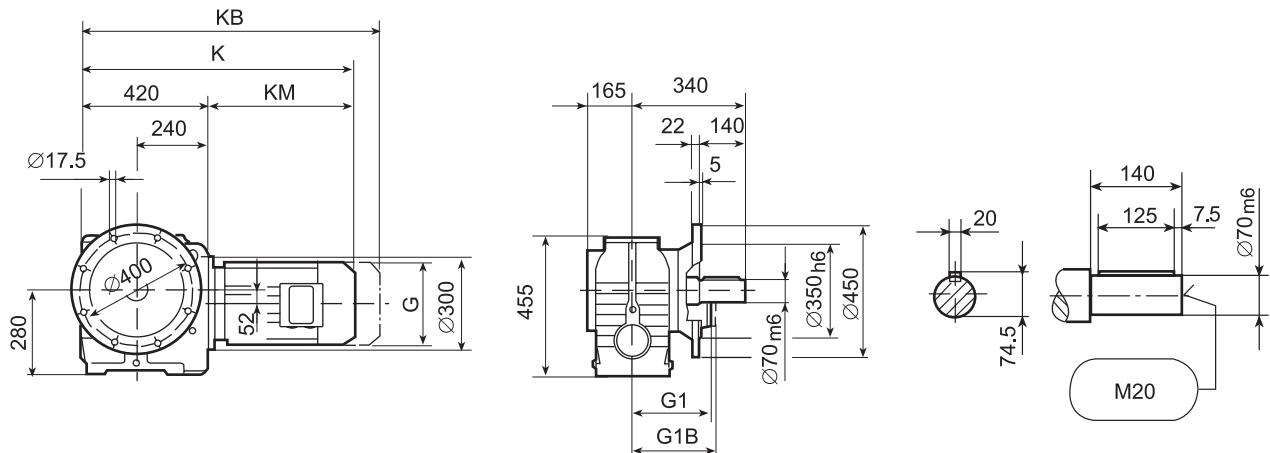


**Ø60 H7**

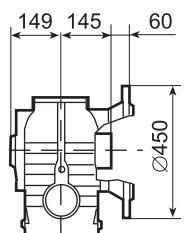




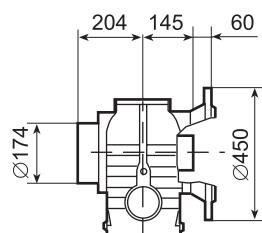
**SF09..**



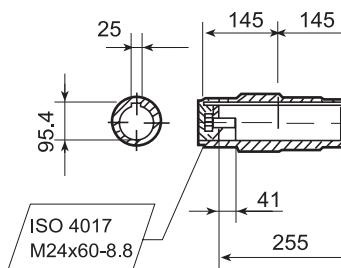
**SFK09..**



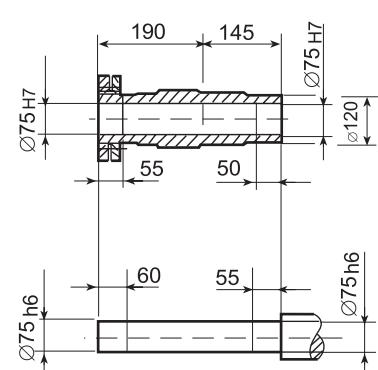
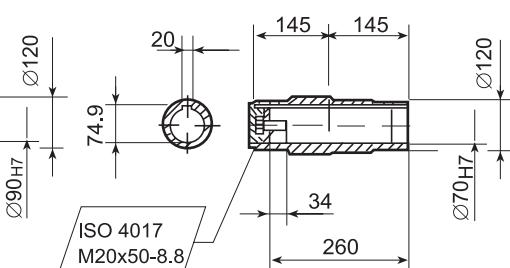
**SFS09..**



**Ø90<sup>H7</sup>**



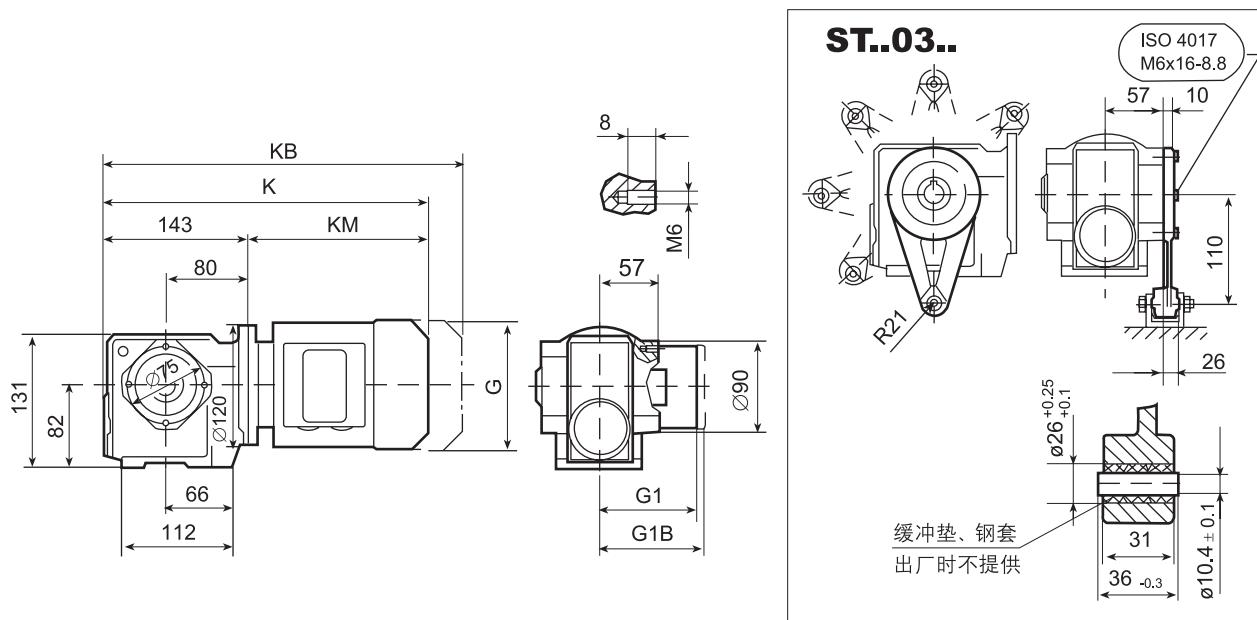
**Ø70<sup>H7</sup>**



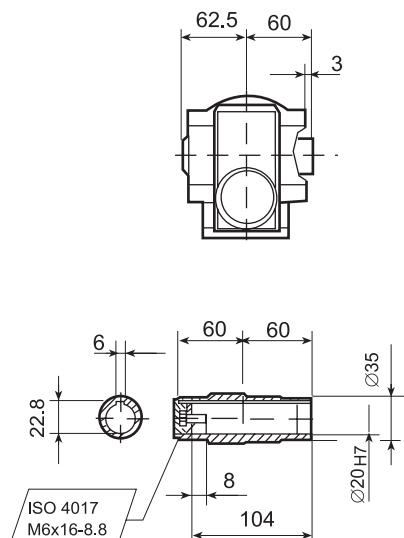
# TAILONG MACHINE

## 5.10 ST..03-ST..09 力矩臂安装外形尺寸图

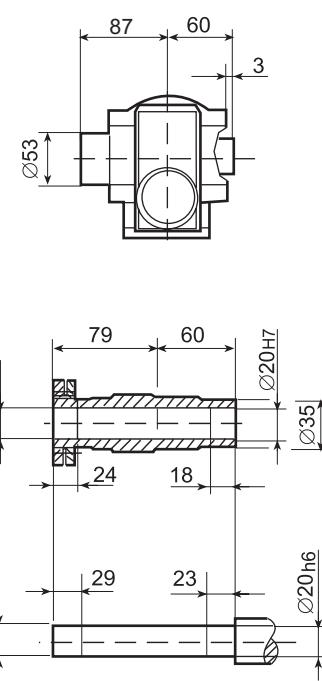
S 系列

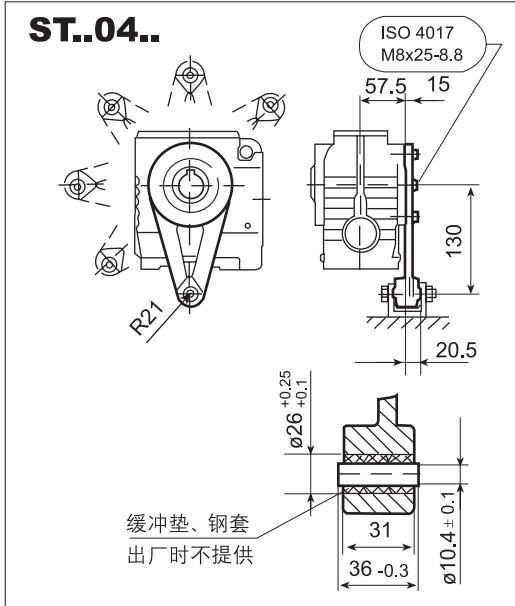
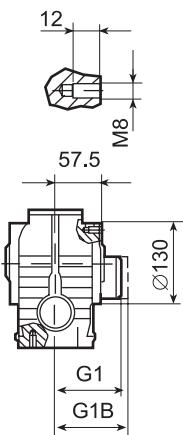
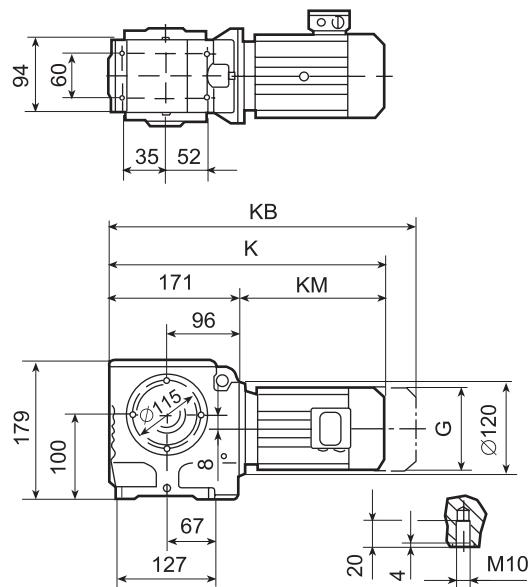


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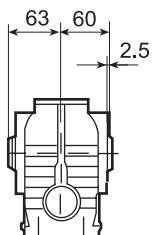


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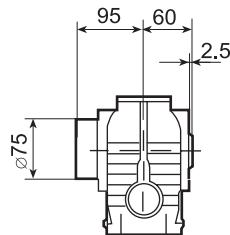




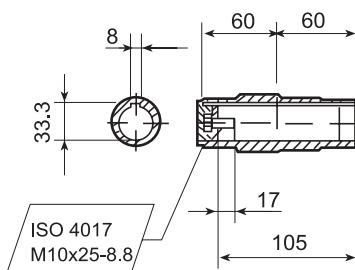
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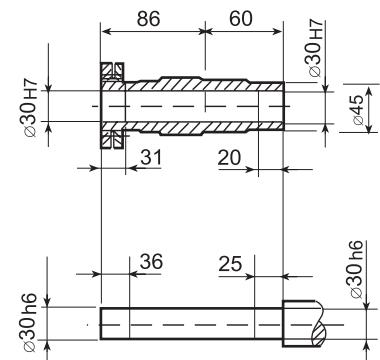
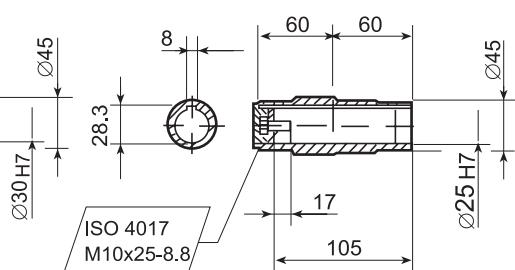
**SS04..**



**ø30 H7**

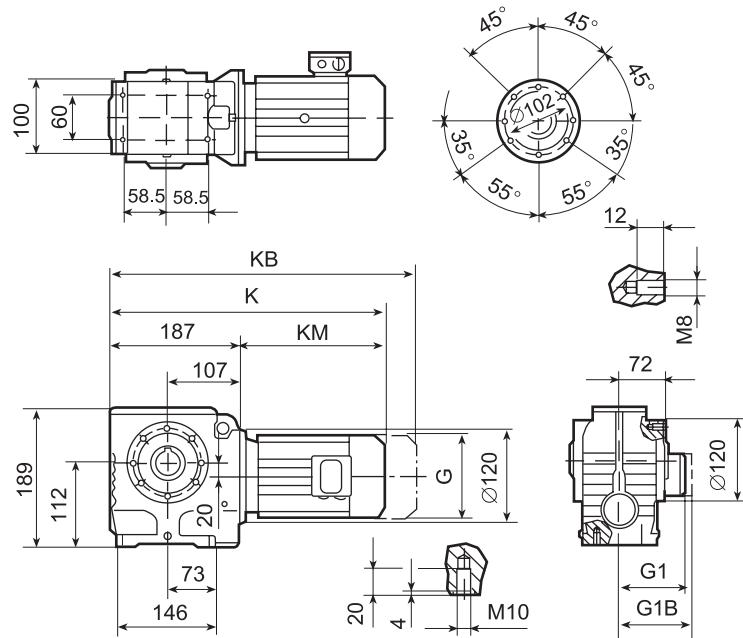


**ø25 H7**

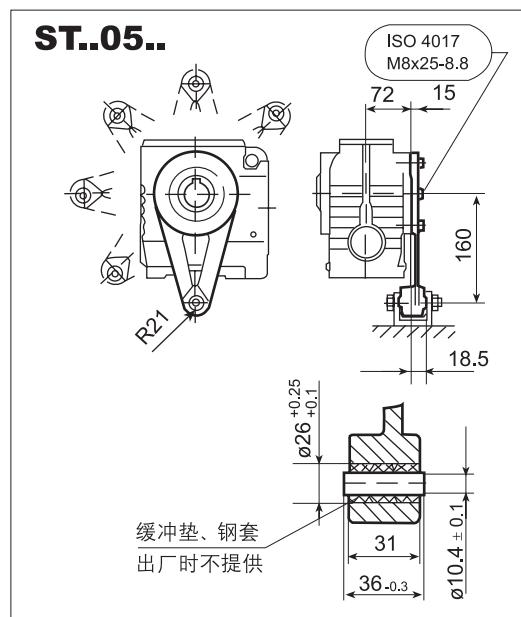


# TAILONG MACHINE

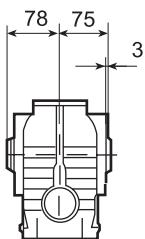
S 系列



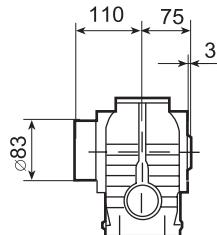
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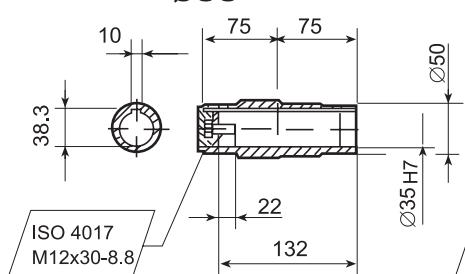
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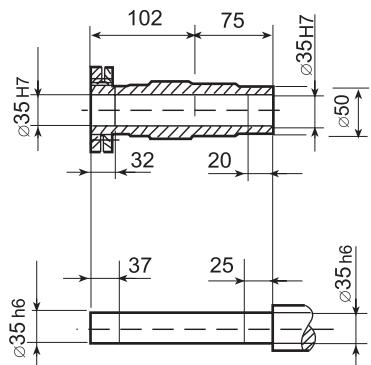
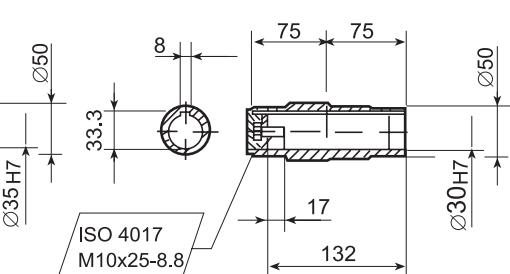
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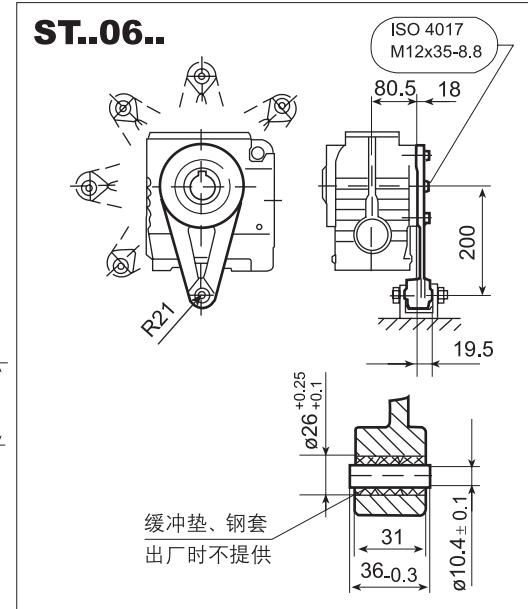
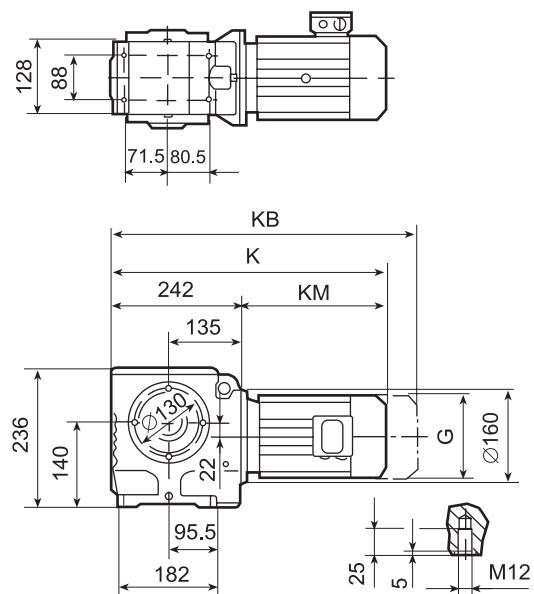
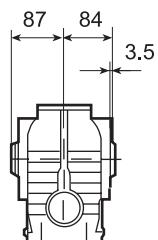
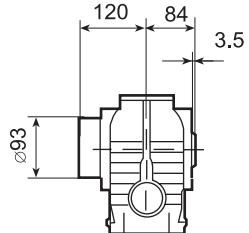
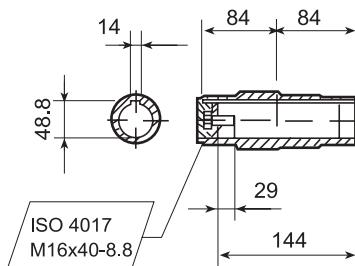
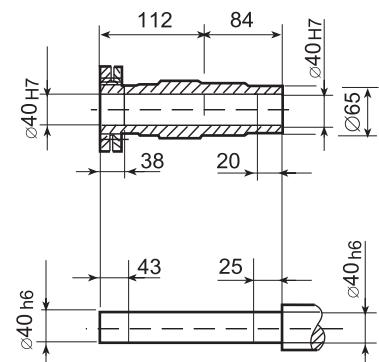
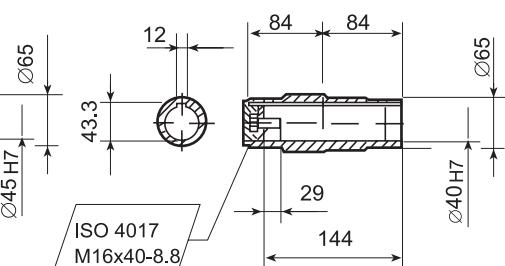


**Ø35 H7**



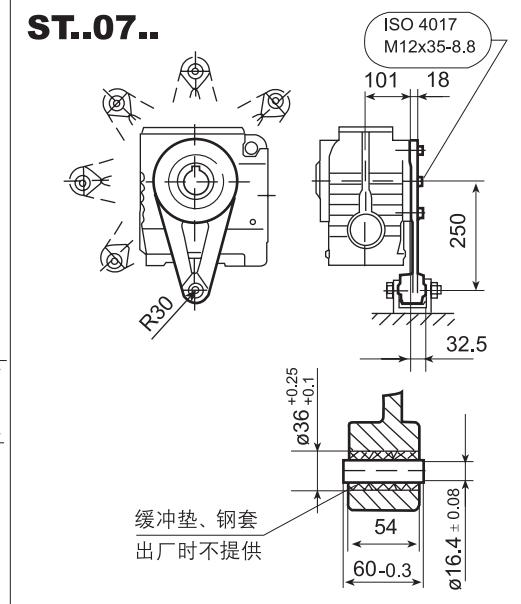
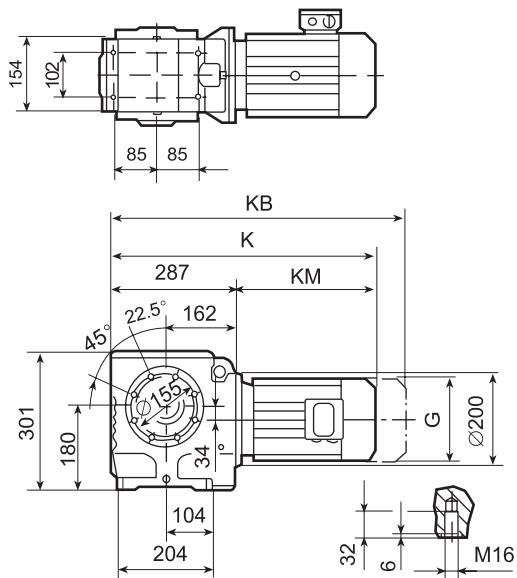
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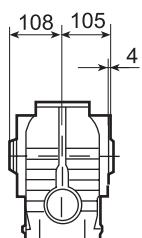
**SK06..****SS06..****Ø45 H7****Ø40 H7**

# TAILONG MACHINE

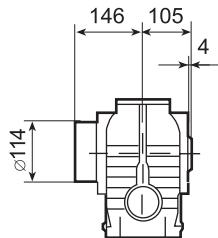
S 系列



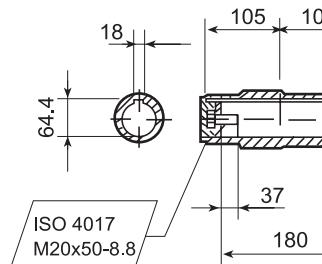
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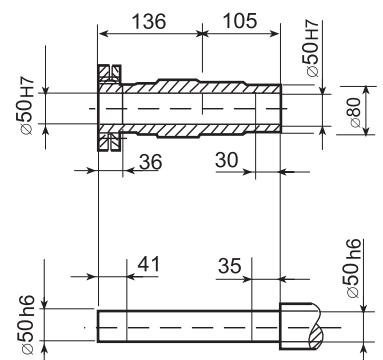
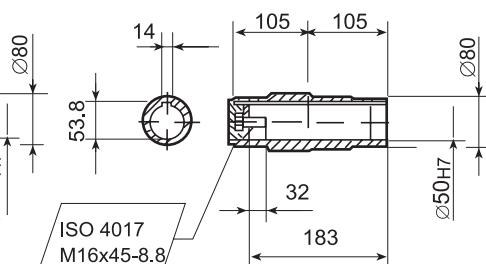
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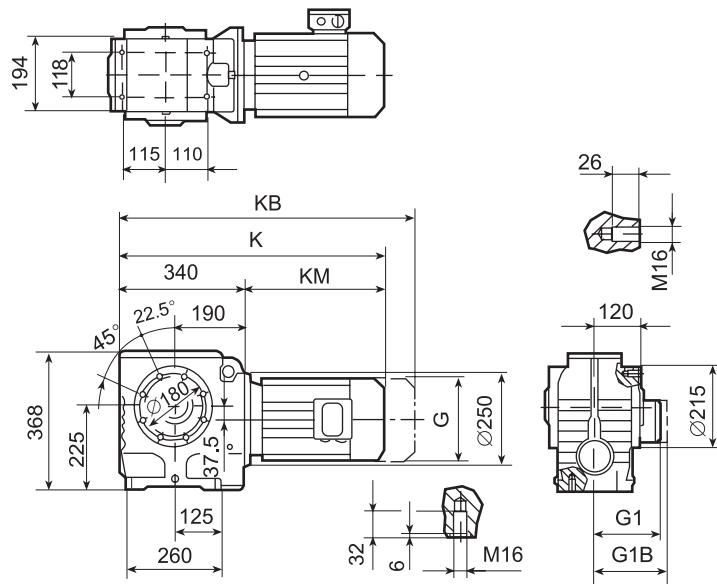
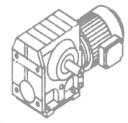


**Ø60 H7**

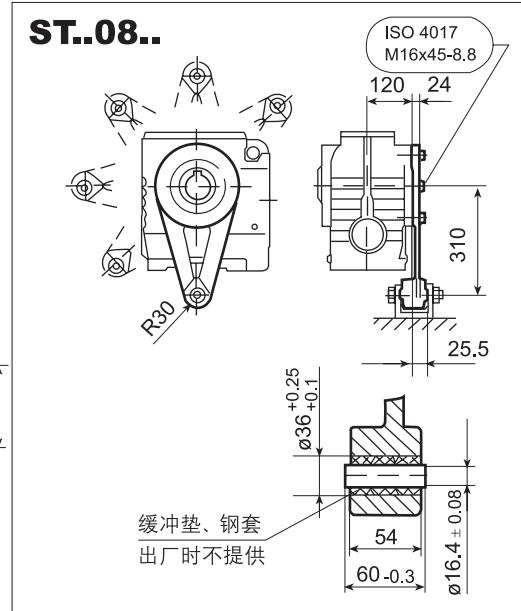


**Ø50 H7**



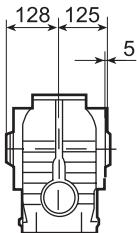


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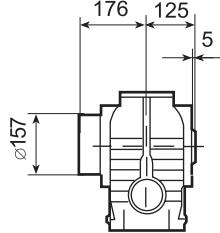


S 系列

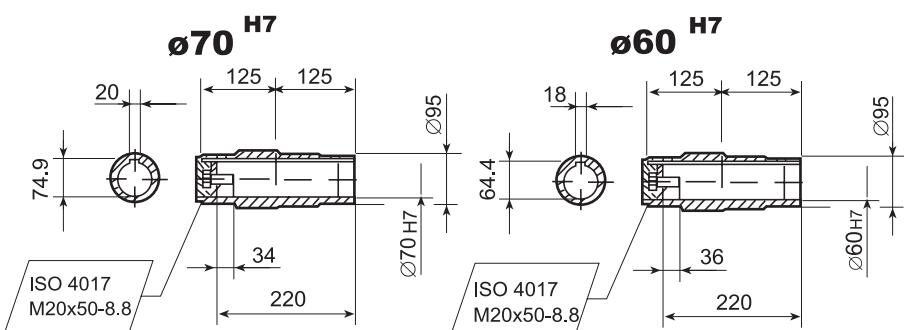
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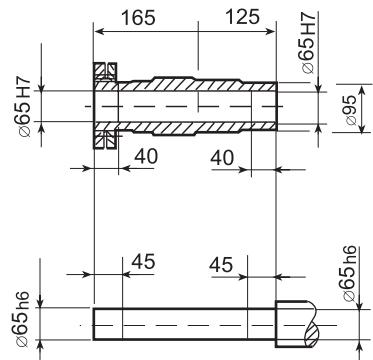
**SS08..**



**Ø70 H7**

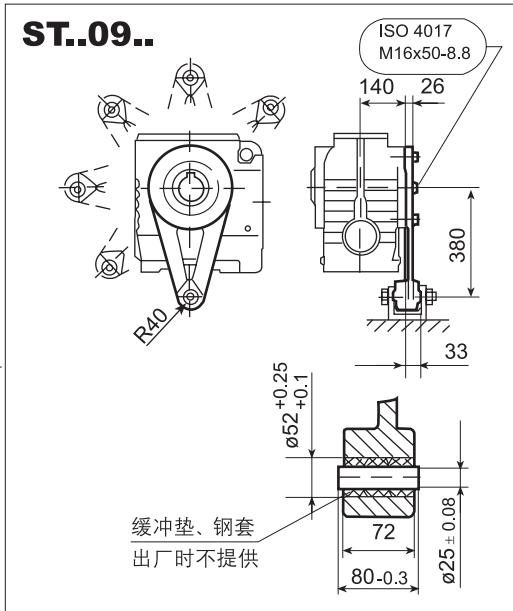
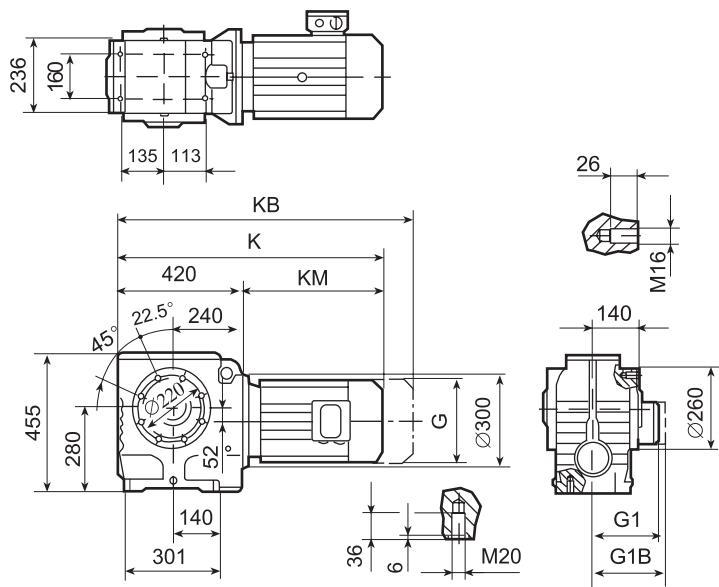


**Ø60 H7**

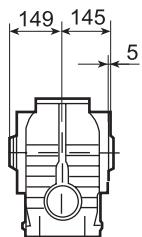


# TAILONG MACHINE

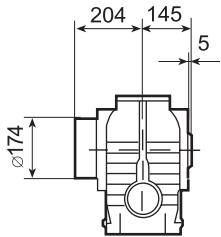
S 系列



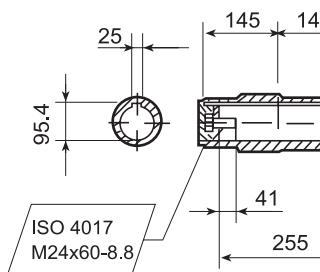
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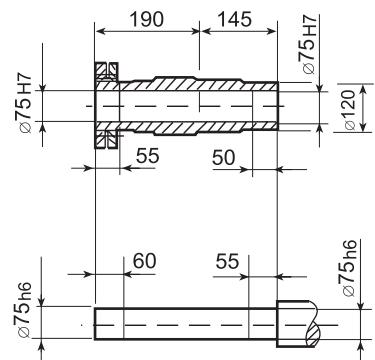
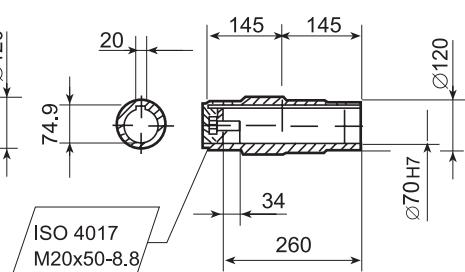
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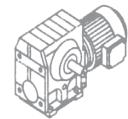


**ø90<sup>H7</sup>**

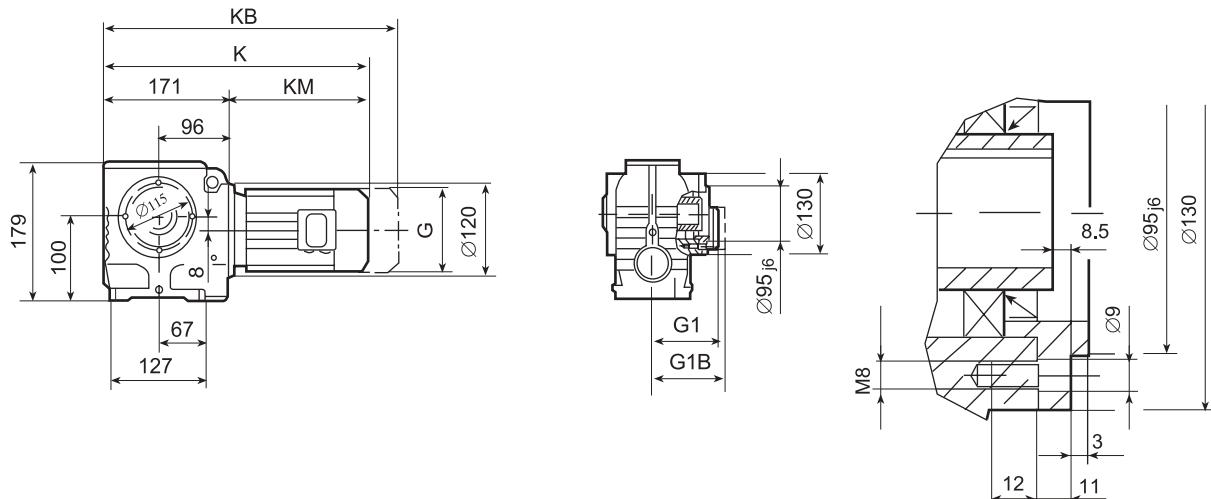
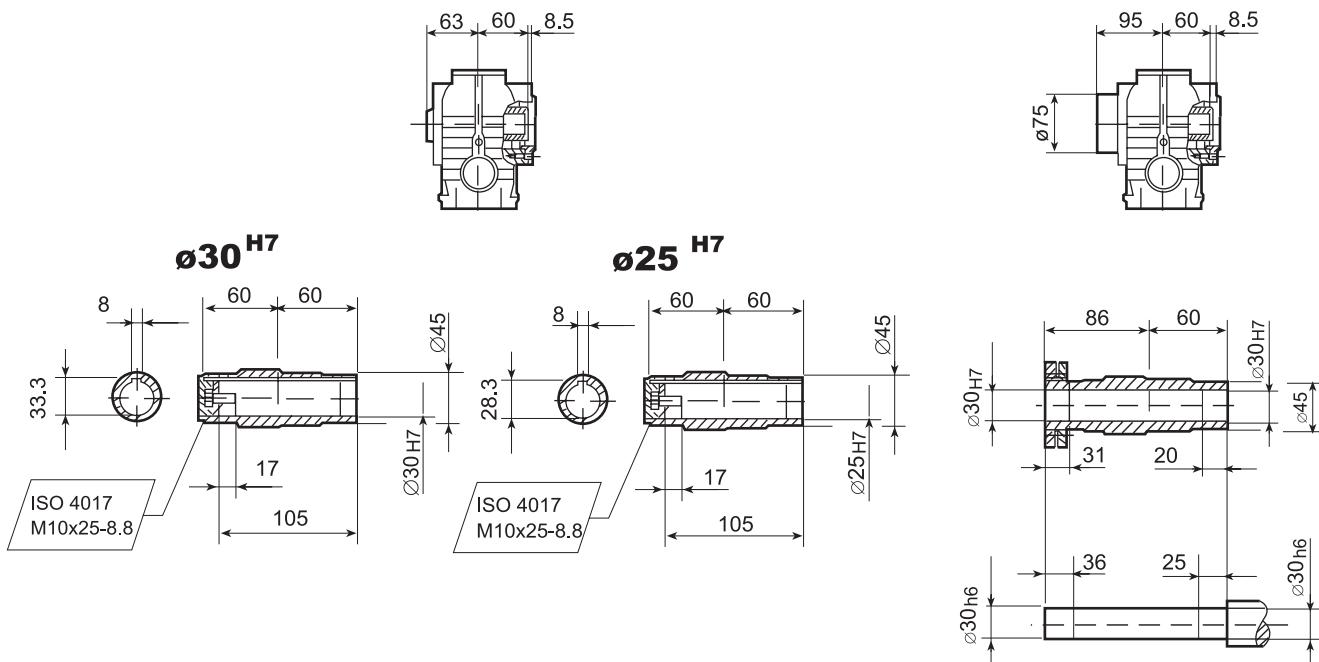


**ø70<sup>H7</sup>**



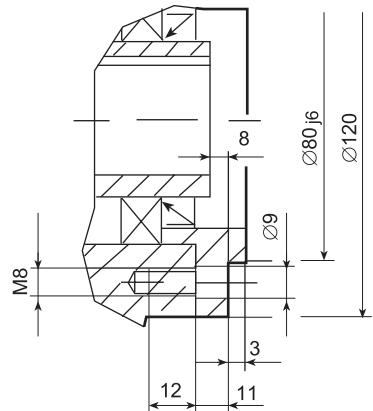
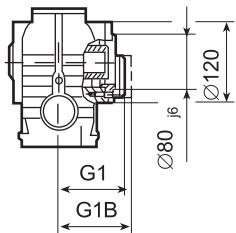
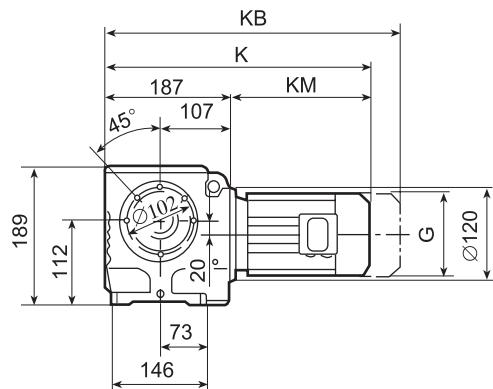


## 5.11 SB1404-SB1409 B14法兰安装外形尺寸图

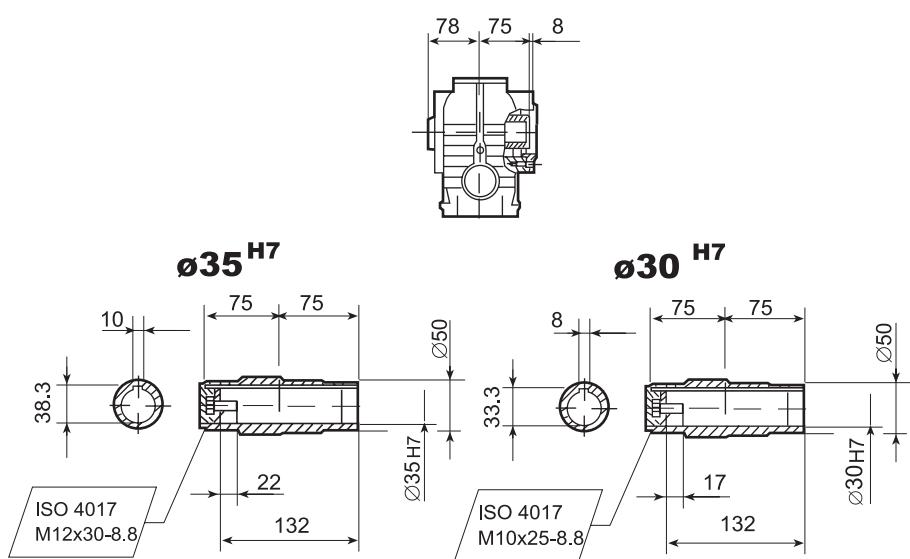
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# TAILONG MACHINE

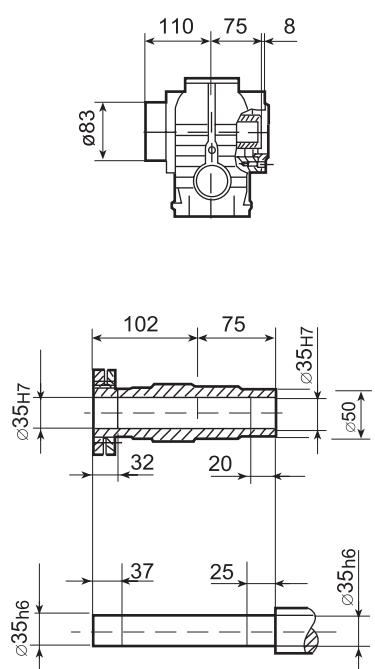
S 系列

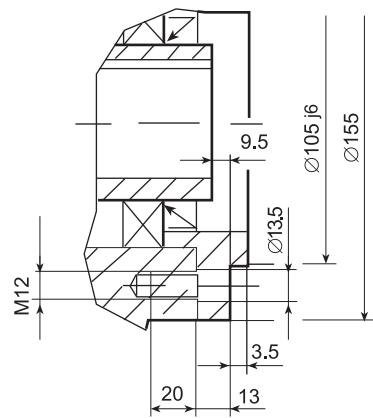
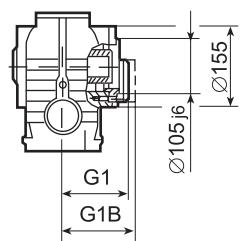
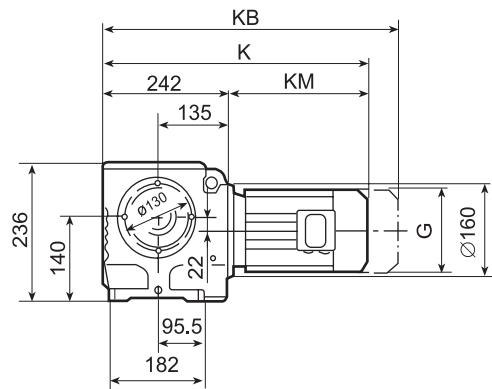
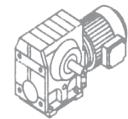


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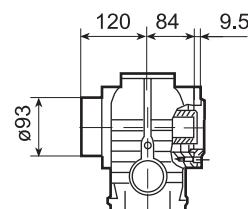
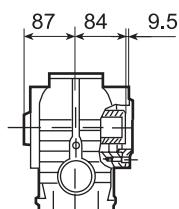
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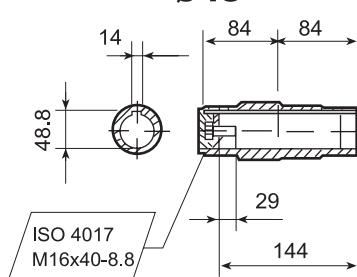


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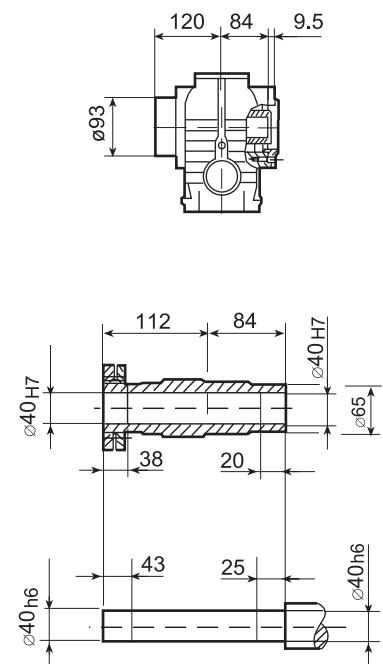
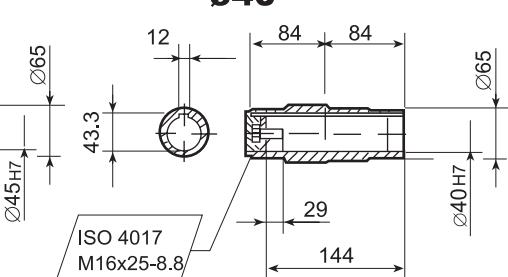
**SSB1406..**



**Ø45<sup>H7</sup>**

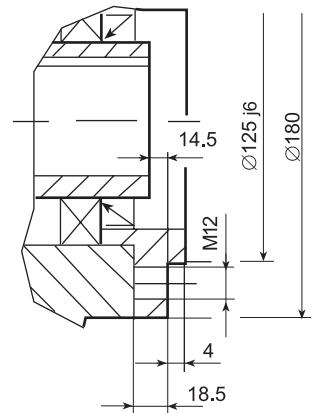
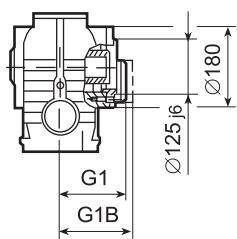
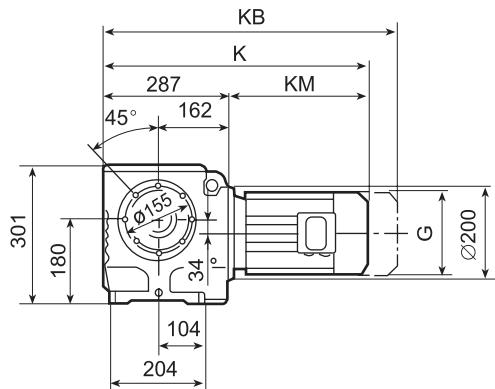


**Ø40<sup>H7</sup>**

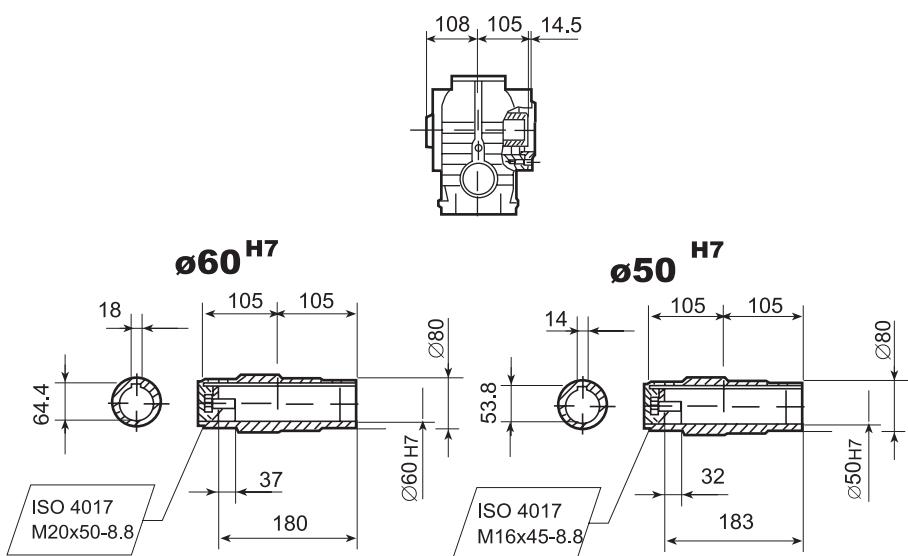


# TAILONG MACHINE

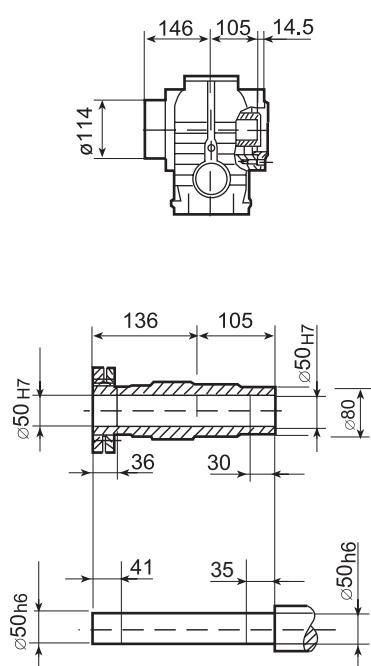
S 系列

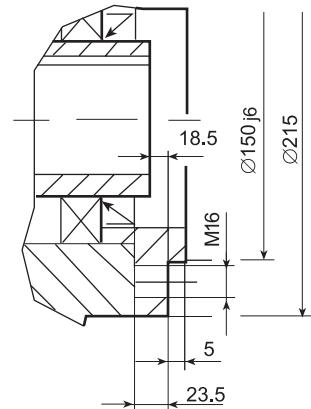
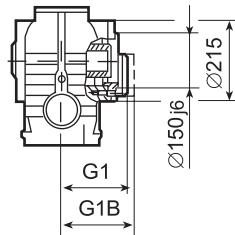
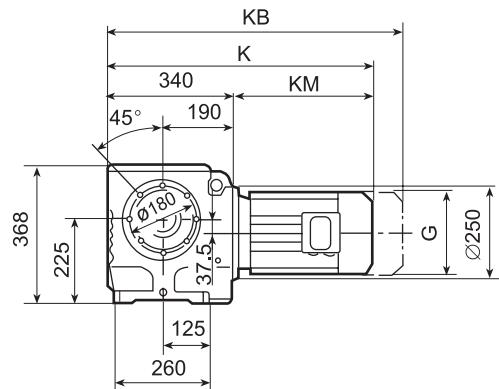


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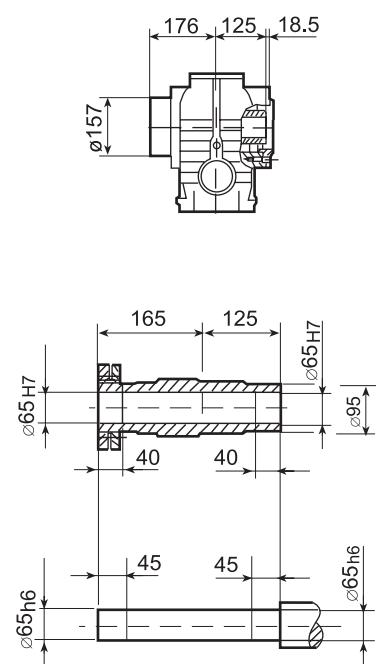
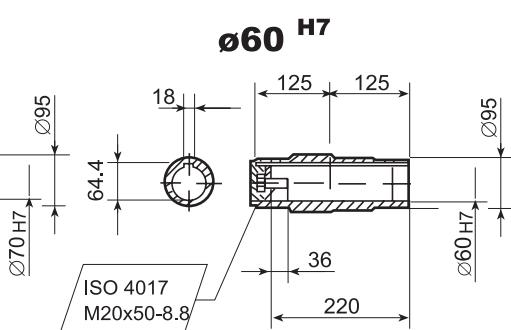
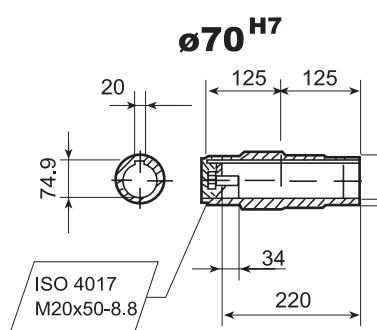
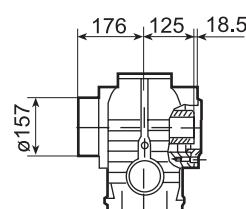
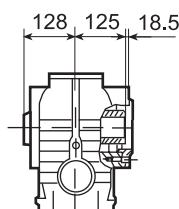
**SSB1407..**





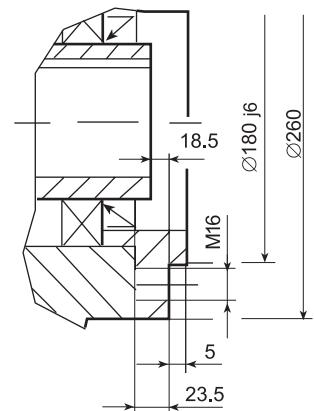
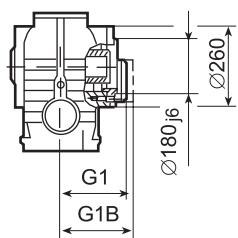
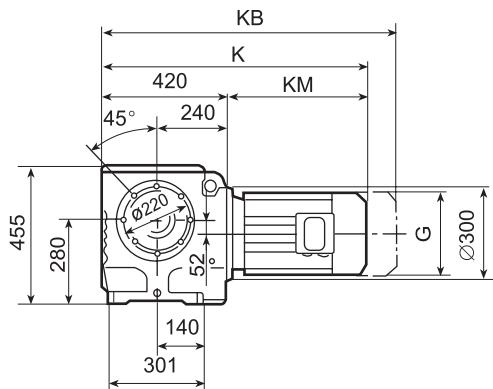
**SKB1408..**

**SSB1408..**

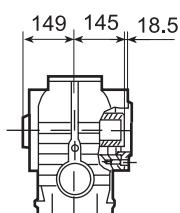


# TAILONG MACHINE

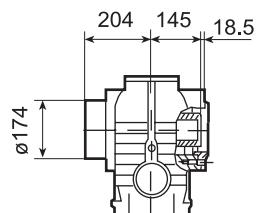
S 系列



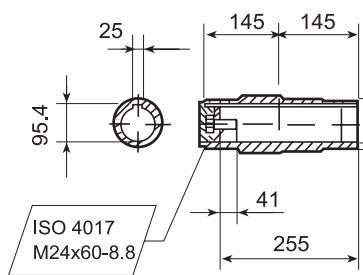
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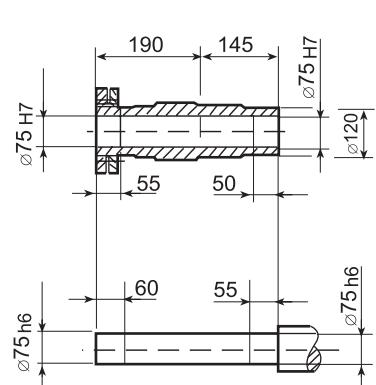
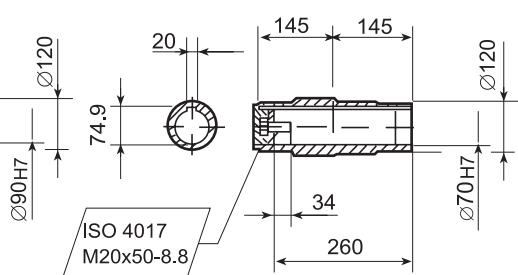
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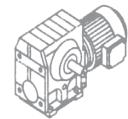


**Ø90<sup>H7</sup>**

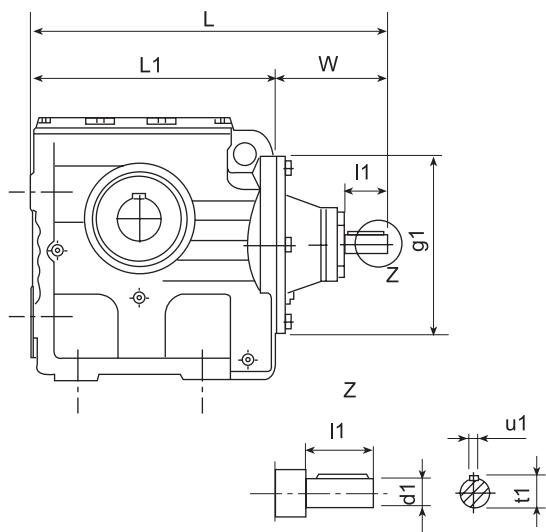


**Ø70<sup>H7</sup>**

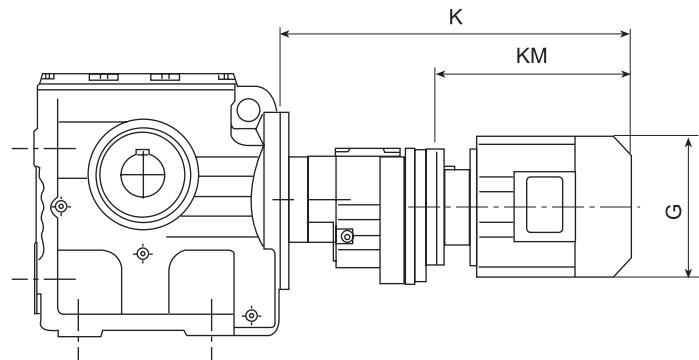


**5.12 S..AD.. 轴输入型外形尺寸图**

S..AD..

**5.13 S..RF.. 多级串联型外形尺寸图**

S..RF..

**S系列轴输入型尺寸表**

型号		g1	L	L1	d1	l1	u1	t1	w
S..04	AD1	120	273	171	16	40	5	18	102
	AD2		301		19	40	6	21.5	130
S..05	AD1	120	289	187	16	40	5	18	102
	AD2		317		19	40	6	21.5	130
S..06	AD2	160	364	241	19	40	6	21.5	123
	AD3		400		24	50	8	27	159
S..07	AD2	200	403	287	19	40	6	21.5	116
	AD3		438		24	50	8	27	151
	AD4		511		38	80	10	41	224
S..08	AD2	250	451	340	19	40	6	21.5	111
	AD3		496		28	60	8	31	156
	AD4		559		38	80	10	41	219
	AD5		632		42	110	12	45	292
S..09	AD3	300	571	420	28	60	8	31	151
	AD4		634		38	80	10	41	214
	AD5		707		42	110	12	45	287
	AD6		747		48	110	14	51.5	327

**S..RF..多级串联型尺寸表**

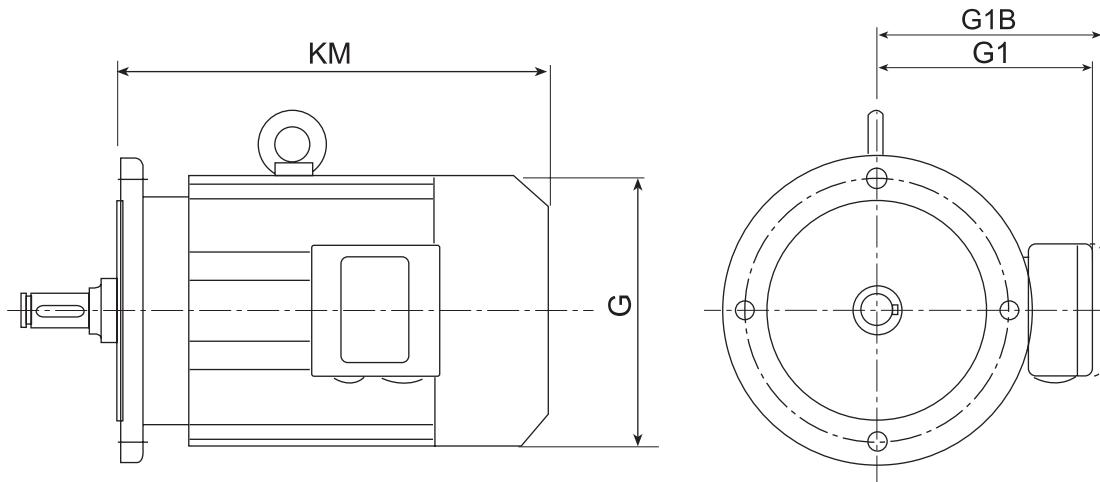
型号	机座号	G	K	L2	KM
S..06RF03	Y63	130	387	165	222
	Y71	145	407		242
	Y80	175	448		283
S..07RF03	Y63	130	379	157	222
	Y71	145	399		242
	Y80	175	440		283
	Y90	195	479		322
S..08RF05	Y63	130	438	216	222
	Y71	145	458		242
	Y80	175	499		283
	Y90	195	538		322
	Y100	215	571		355
S..09RF05	Y63	130	433	211	222
	Y71	145	453		242
	Y80	175	494		283
	Y90	195	533		322
	Y100	215	566		355
	Y112	240	581		370

说明：轴输入型规格(AD..)尺寸与所配套的电机功率和减速机速比有关，订购时，请向我公司咨询。

# TAILONG MACHINE

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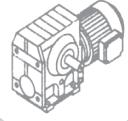
## 5.14 专用电机外形尺寸图



电机机座号	KM	G	G1
Y63	222	130	70
Y71	242	145	80
Y80	283	175	145
Y90S	297	195	155
Y90L	322	195	155
Y100L	355	215	180
Y112M	371	240	190
Y132S	410	275	210
Y132M	450	275	210
Y160M	494	330	255
Y160L	550	330	255
Y180M	585	380	280
Y180L	625	380	280
Y200L	660	420	305
Y225S	680	470	335
Y225M	705	470	335
Y250M	770	510	370
Y280S	835	580	410
Y280M	885	580	410
Y315S	1040	645	530
Y315M	1150	645	530
Y315L	1150	645	530

说明：图中 G1B 为隔爆等特殊电机接线盒所示尺寸，此处未列出，如有需要，请向我们咨询。

江苏泰隆减速机股份有限公司



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