

 中国名牌产品 CHINA TOP BRAND

 中国驰名商标 CHINA WELL-KNOWN TRADEMARK

 国家大型企业 NATIONAL LARGE ENTERPRISE

R
P

TAILONG

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



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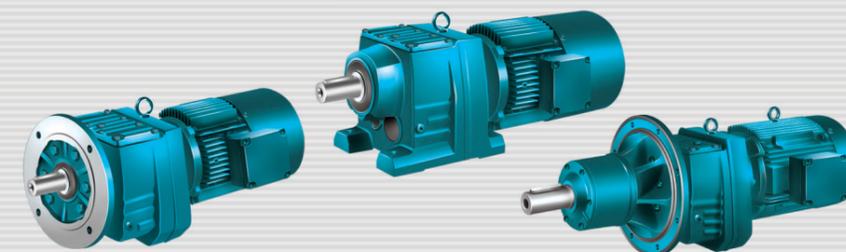
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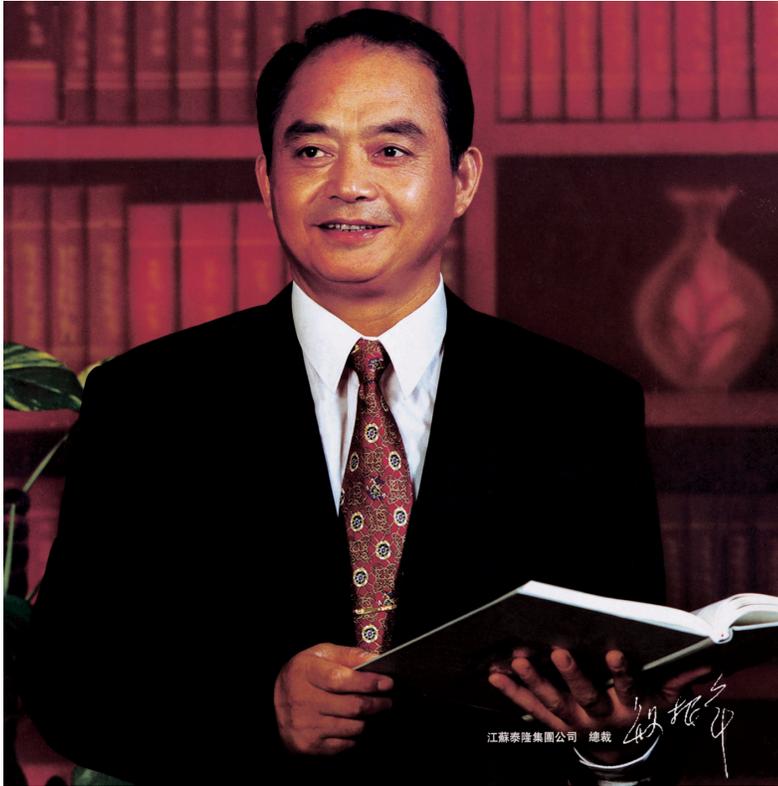
R系列斜齿轮减速电机



P系列平行轴斜齿轮减速电机



2009 版



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，成为全国减速行业龙头老大。

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、重载模块化减速器、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”等殊荣，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！

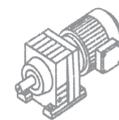
Company Brief

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.



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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。

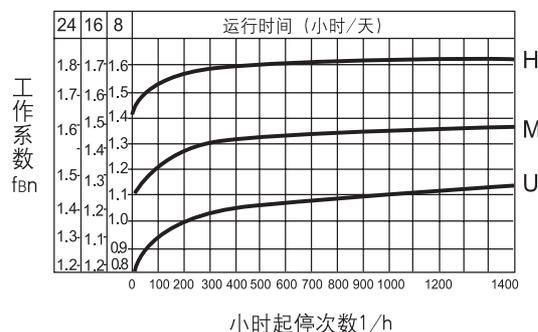
□产品荣获“江苏省高新技术产品”，“国家级火炬计划项目”，广泛应用于轻工、食品、啤酒饮料、化工、自动扶梯、自动化仓储设备、建筑、机械、钢铁冶金、造纸、人造板机械、汽车制造、烟草机械、水利、印刷包装、制药、纺织、建材、物流、饲料机械、环境保护等领域。

□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	



环境温度系数 f_{B1}	环境温度	10℃	20℃	30℃	40℃	50℃
	冷却方式					
	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}

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，每小时起停次数确定工作系数 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. 根据每天的工作时间，每小时起停次数确定工作系数 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}

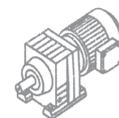
d. 计算总使用系数 f_e

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

1 必须满足 $f_e \leq$ 选型参数表中提供的使用系数 f_B

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



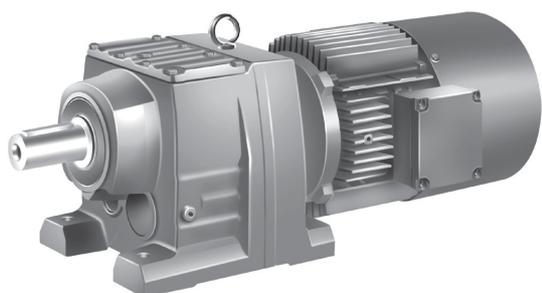
载荷特征表

3. 载荷类型表:

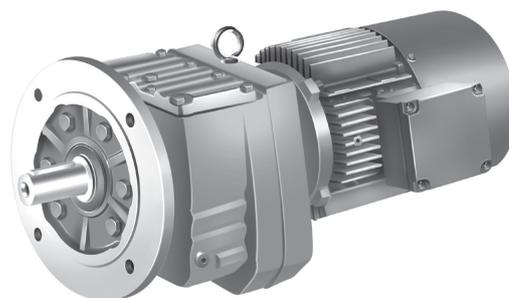
风机类		转向齿轮传动装置	M	潮纸滚压机 *	H
风机 (轴向和径向)	U	行走齿轮传动装置 (覆带)	H	威罗机	H
冷却塔风扇	M	行走齿轮传动装置 (铁轨)	M	泵类	
引风机	M	食品工业机械类		离心泵 (稀液体)	U
螺旋活塞式风机	M	灌注及装箱机器	U	离心泵 (半液体)	M
涡轮式风机	U	甘蔗压榨机	U	活塞泵	H
建筑机械类		甘蔗切断机 *	M	柱塞泵 *	H
混凝土搅拌机	M	甘蔗粉碎机 *	M	压力泵 *	H
卷扬机	M	搅拌机	M	塑料工业类	
路面建筑机械	M	酱状物吊桶	M	压光机 *	M
化工类		包装机	U	挤压机 *	M
搅拌机 (液体)	U	糖甜菜切断机	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
输送机类		除锈机 *	H	挤压粉碎机 *	H
平板输送机	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
槽式输送机	M	棒坯转运机械 *	H	锤粉碎机 *	H
带式输送机 (散状物)	M	棒坯推料机 *	H	转炉 *	H
带式输送机 (块状物)	H	推床 *	H	筒形磨机 *	H
筒式面粉输送机	U	剪板机 *	H	纺织机床类	
链式输送机	M	板材摆动升降台 *	M	送料机	M
环式输送机	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
卷扬机	H	轧钢机辊道 (重型) *	H	精制桶	M
倾斜卷扬机	H	轧钢机辊道 (轻型) *	M	威罗机	M
连杆式输送机	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
螺旋式输送机	M	焊管机	M	螺杆泵	M
带式输送机	M	焊接机 (带材和线材)	M	木材加工机床	
链式槽型输送机	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
起重机械类		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
卷扬机齿轮传动装置	U	转子钻井设备	H		
吊杆起落齿轮传动装置	U	制纸机械类			
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		
筒式输送机	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		
机动铰车	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。

R 系列斜齿轮减速电机



R..底脚安装斜齿轮减速电机



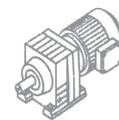
RF..法兰安装斜齿轮减速电机



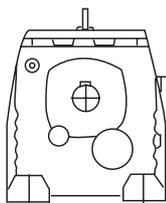
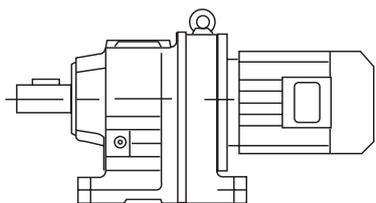
RX..底脚安装单级斜齿轮减速电机



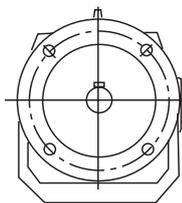
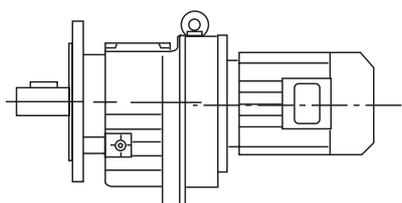
RM..法兰安装加长轴承箱斜齿轮减速电机



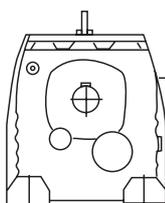
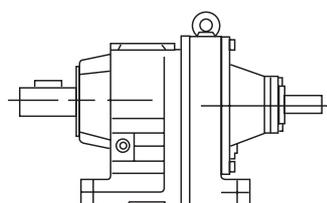
4.1 R 系列减速机有以下设计方案：



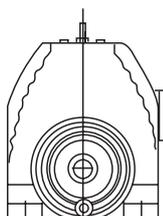
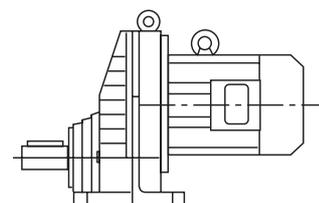
R..
底脚安装斜齿轮减速电机



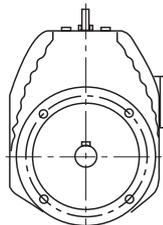
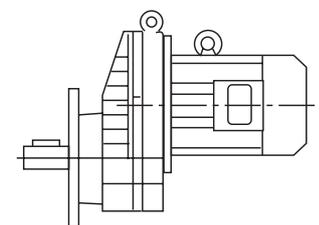
RF..
法兰安装斜齿轮减速电机



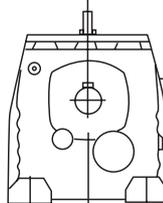
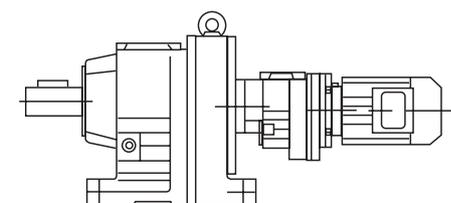
R..AD..
底脚安装，轴输入的斜齿轮减速电机



RX..
底脚安装单级斜齿轮减速电机



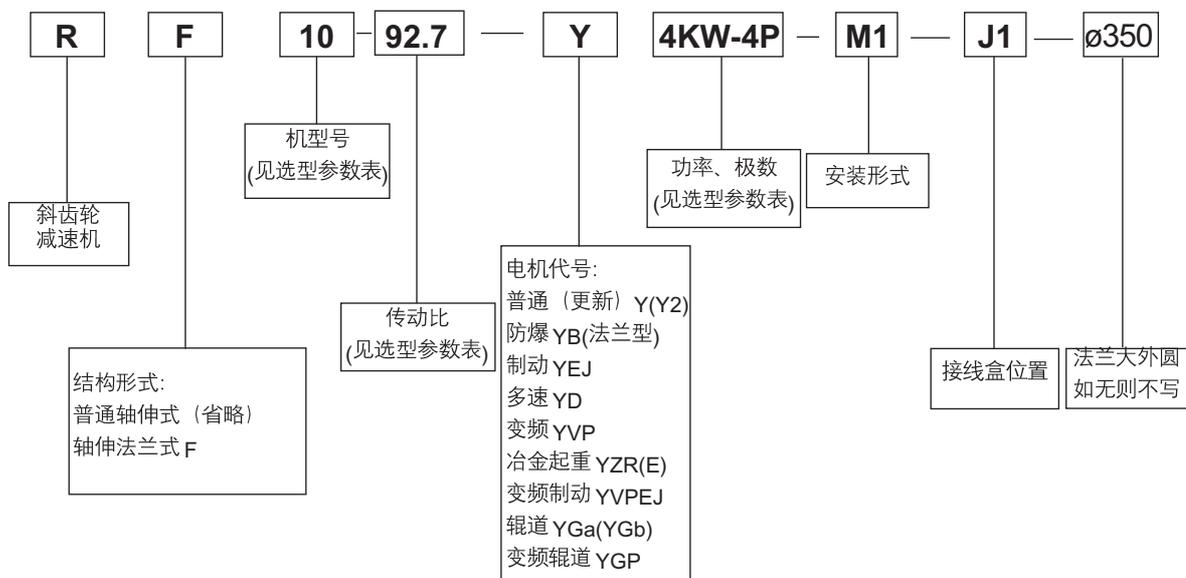
RXF..
法兰安装单级斜齿轮减速电机



R..RF..
多级串联的组合式斜齿轮减速电机

TAILONG MACHINE

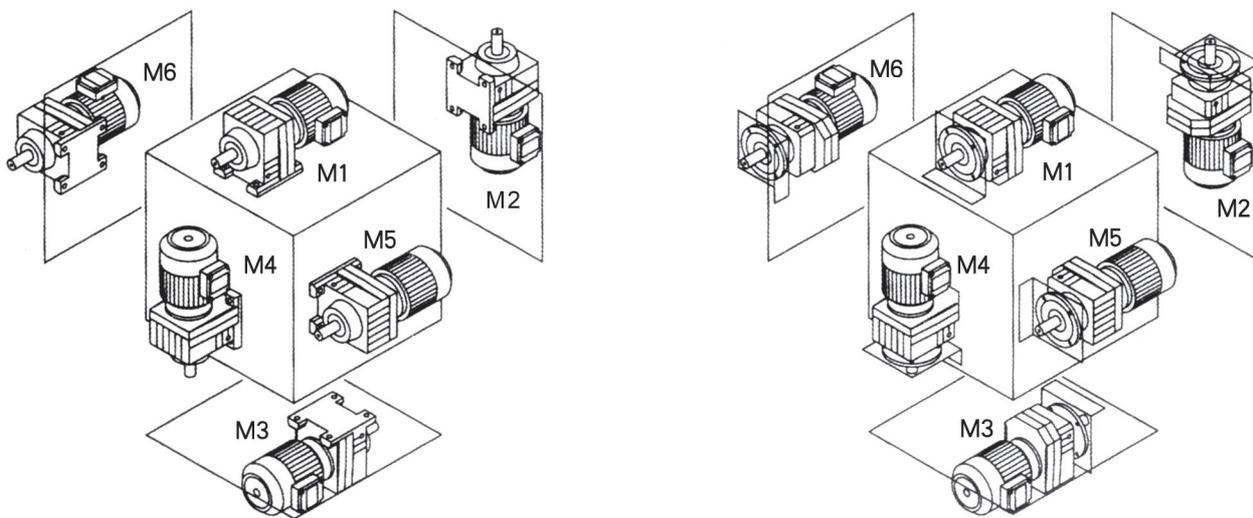
4.2 型号与标记:



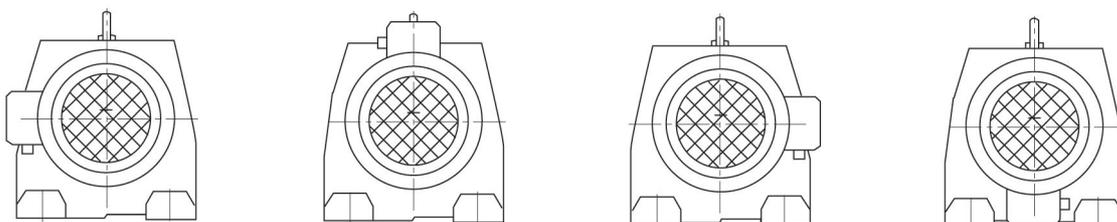
注: 1.本产品所配电机除防爆电机、软启动电机、锥形制动电机外,均为专用电机,如需配标准电机或指定电机生产厂家,请与技术研发中心联系。

2.如需要输入端为轴输入或普通电机直联输入时,请在标准标记的后面加上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:

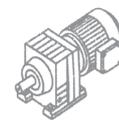


J₁(0°)

J₂(270°)

J₃(180°)

J₄(90°)



4.5 速比范围与最大扭矩

机型号	05	06	07	08	09	10
结构形式	RX			RXF		
传动比	1.30-5.50	1.40-6.07	1.42-8.0	1.39-8.65	1.42-8.23	1.44-6.63
最大扭矩 (N·m)	70	135	215	400	600	830

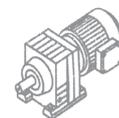
机型号	02	03	04	05	06	07	08	09	10	13	14	16
结构形式	R						RF					
传动比	3.37~ 135.09	3.41~ 134.82	3.83~ 176.88	4.39~ 186.89	4.29~ 199.81	5.31~ 195.24	5.30~ 246.54	4.5~ 289.74	4.92~ 251.15	5.15~ 222.6	5~ 163.31	10.24~ 229.71
许用转矩(N.m)	130	200	300	450	600	820	1550	3000	4300	8000	13000	18000

4.6 润滑油量表

机型号	润滑油量 (升)					
	M1 ¹⁾	M2 ¹⁾	M3	M4	M5	M6
R02	0.25/0.4	0.7	0.4	0.7	0.4	0.4
R03	0.4/1	0.9	1	1.1	0.8	1
R04	0.75/1.5	1.6	1.5	1.7	1.5	1.5
R05	0.8/1.7	1.8	1.7	2	1.7	1.7
R06	1.2/2.5	2.7/3.6	2.7	3.1	1.9	2.1
R07	1.2/2.6	3.8/4.1	3.3	4.1	2.4	3
R08	2.4/6	6.8/7.9	7.1	7.7	6.3	6.4
R09	5.1/10.2	11.9/14	11.2	14	11.2	11.8
R10	6.3/14.9	15.9	17	19.2	13.1	15.9
R13	9.5/25	27	29	32.5	25	25
R14	16.4/42	47	48	52	42	42
R16	26/70	82	78	88	65	71

机型号	润滑油量 (升)					
	M1	M2	M3	M4	M5	M6
RX05/RXF05	0.6/0.5	0.8	1.3/1.1	1.3/1.1	0.9/0.7	0.9/0.7
RX06/RXF06	0.8/0.7	0.8	1.7/1.5	1.9/1.7	1.1/1	1.1/1
RX07/RXF07	1.1/0.9	1.5	2.6/2.4	2.7/2.5	1.6	1.6
RX08/RXF08	1.7/1.6	2.5	4.8/4.9	4.8/4.7	2.9	2.9
RX09/RXF09	2.1	3.4/3.6	7.4/7.1	7	4.8	4.8
RX10/RXF10	3.9/3.1	5.6/5.9	11.6/11.2	11.9/10.5	7.7/7.2	7.7/7.2

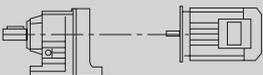
注: 1.表中*)者表示减速机为组合型时低速级所加油量为大值。2.表中数值仅为参考值,具体以减速机油位孔位置为准。

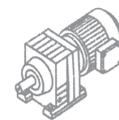


P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b					m [Kg]
0.12	0.06	14300	21342	58600	0.90	R	14	RF07	Y63M ₁ -4	460
	0.08	12000	18210	64500	1.10		RF	14	RF07	Y63M ₁ -4
	0.09	10300	15923	67300	1.25	R	14	RF07	Y63M ₁ -4	460
	0.10	9440	14075	68600	1.40					
	0.11	7630	12344	70700	1.70					
	0.12	6780	11143	71500	1.90					
	0.14	6020	9743	72200	2.2					
	0.16	4960	8443	73000	2.6					
	0.19	4290	7307	73400	3.0					
	0.21	3780	6447	73700	3.4					
0.25	3270	5568	73900	4.0						
0.11	8390	12921	52300	0.95	R					
0.12	7240	11712	54900	1.10						
0.13	6430	10573	56400	1.25						
0.16	5160	8784	58200	1.55						
0.18	4270	7479	59200	1.85						
0.21	4060	6559	59500	1.95						
0.24	3330	5834	60100	2.4						
0.27	3160	5116	60200	2.5						
0.18	4500	7583	28300	0.95	R	10	RF07	Y63M ₁ -4	240	
0.20	3850	6743	31700	1.10						
0.23	3660	5914	32500	1.20						
0.27	2950	5168	35100	1.45						
0.31	2600	4435	36000	1.65						
0.35	2310	3896	36400	1.85						
0.45	1880	3039	36900	2.3						
0.35	2670	3918	35900	1.60						
0.41	2240	3343	36500	1.90	R	10	RF07	Y63M ₁ -4	240	
0.45	2030	3034	36700	2.1						
0.52	1750	2653	37000	2.5						
0.61	1500	2280	37200	2.9						
0.67	1300	2067	37400	3.3						
0.30	2950	4559	21300	1.00						R
0.34	2500	4004	24100	1.20						
0.40	2200	3481	25500	1.35						
0.29	3240	4678	3970	0.90	R	09	RF05	Y63M ₁ -4	150	
0.32	2970	4309	21000	1.00						
0.37	2510	3702	24000	1.20						
0.46	2010	3019	26400	1.50						
0.52	1750	2668	27300	1.70						
0.61	1440	2245	27700	2.1						
0.68	1280	2016	27900	2.3						
0.80	1160	1733	28100	2.6						
0.45	2020	3065	26300	1.50						
0.51	1790	2722	27100	1.65	R	09	RF05	Y63M ₁ -4	150	
0.60	1510	2311	27600	2.0						
0.66	1360	2078	27800	2.2						
0.76	1170	1823	28100	2.6						
0.87	1020	1583	28200	3.0						
0.99	860	1396	28300	3.5						
1.1	740	1228	28400	4.1						
0.48	1740	2873	15500	0.90						
0.70	1260	1961	18700	1.25						
0.50	1850	2770	10700	0.85						R
0.53	1730	2595	15600	0.90						
0.65	1390	2129	18000	1.10						
0.72	1240	1930	18800	1.25						
0.80	1100	1733	19400	1.40						
0.79	1090	1737	19500	1.40						
0.91	960	1524	20000	1.60						
1.1	775	1303	20000	2.0						
1.2	680	1143	20000	2.3	R	08	RF05	Y63M ₁ -4	100	
1.6	555	885	20000	2.8						
1.8	485	776	20000	3.2						
2.0	430	685	20000	3.6						
2.3	345	599	20000	4.5						

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B					m [Kg]
0.12	0.97	950	1430	8220	0.85					
	1.1	900	1303	9080	0.90	R	07	RF03	Y63M1-4	54
	1.2	770	1124	10400	1.05	RF	07	RF03	Y63M1-4	60
	1.3	715	1047	10800	1.15					
	1.5	615	915	11500	1.35					
0.99		940	1394	8660	0.85					
	1.1	785	1218	10200	1.05	R	07	RF03	Y63M1-4	55
	1.3	710	1084	10800	1.15	RF	07	RF03	Y63M1-4	61
	1.5	635	940	11400	1.30					
	1.7	505	821	12000	1.60					
	1.9	460	731	12300	1.80					
	2.1	440	646	12300	1.85					
	2.7	365	520	12600	2.3					
3.1		310	451	12800	2.6	R	07	RF03	Y63M1-4	55
	3.3	290	422	12800	2.8	RF	07	RF03	Y63M1-4	61
	3.8	245	365	12900	3.3					
1.4		655	956	5950	0.90					
	1.5	605	891	7480	1.00					
	1.9	490	730	8670	1.25	R	06	RF03	Y63M1-4	50
	2.1	425	644	9150	1.40	RF	06	RF03	Y63M1-4	55
	2.4	375	571	9490	1.60					
	2.8	315	486	9820	1.90					
1.6		565	836	7980	1.05					
	1.8	475	750	8790	1.25					
	2.1	420	646	9190	1.40	R	06	RF03	Y63M1-4	50
	2.4	380	574	9450	1.55	RF	06	RF03	Y63M1-4	55
	2.8	330	495	9740	1.80					
	3.2	275	438	9990	2.2					
1.8		525	782	5710	0.85					
	2.0	440	678	7160	1.05					
	2.3	395	604	7330	1.15	R	05	RF03	Y63M1-4	40
	2.6	360	537	7460	1.25	RF	05	RF03	Y63M1-4	48
	2.9	315	471	7590	1.45					
	3.9	235	357	7790	1.95					
	4.3	205	319	7840	2.2					
	3.8	245	359	7760	1.80					
	4.3	225	324	7810	2.0					
4.8		196	290	7860	2.3	R	05	RF03	Y63M1-4	40
	5.3	177	262	7890	2.5	RF	05	RF03	Y63M1-4	48
	5.6	164	246	7910	2.8					
	6.3	144	220	7940	3.1					
2.4		375	572	2500	0.80					
	2.7	330	510	5140	0.90	R	04	RF03	Y63M1-4	35
	3.2	275	436	5540	1.10	RF	04	RF03	Y63M1-4	35
	3.4	255	408	5630	1.15					
	4.0	210	344	5810	1.40					
2.8		355	502	3780	0.85					
	3.2	300	429	5430	1.00					
	3.7	255	372	5640	1.15					
	4.0	240	348	5710	1.25	R	04	RF03	Y63M1-4	35
	4.6	205	301	5840	1.50	RF	04	RF03	Y63M1-4	35
	5.4	169	255	5950	1.75					
	6.1	150	228	6000	2.0					
	7.1	125	195	6050	2.4					

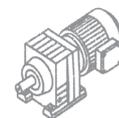


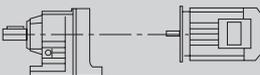
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b				m [Kg]
0.12	6.9	166	199.81	10300	3.6	R	06	Y63M1-4	36
	7.5	153	184.07	10400	3.9	RF	06	Y63M1-4	40
	7.4	155	186.89	7920	2.9				
	8.0	143	172.17	7940	3.2	R	05	Y63M1-4	28
	9.3	123	147.92	7960	3.7	RF	05	Y63M1-4	32
	11	107	128.77	7980	4.2				
	7.8	147	176.88	6000	2.0				
	8.5	135	162.94	6030	2.2				
	9.9	116	139.99	6070	2.6				
	11	101	121.87	6100	3.0	R	04	Y63M1-4	22
	12	95	114.17	6110	3.2	RF	04	Y63M1-4	22
	14	84	100.86	6120	3.6				
	15	78	93.68	6130	3.9				
	10	112	134.82	5750	1.80				
	11	103	123.66	5800	1.95				
	13	87	105.28	5880	2.3	R	03	Y63M1-4	18
	15	75	90.77	5930	2.7	RF	03	Y63M1-4	20
	16	70	84.61	5950	2.8				
	19	61	73.96	5980	3.3				
	10	112	135.09	4310	1.15				
	11	103	123.91	4340	1.25				
	13	88	105.49	4390	1.50				
	15	76	90.96	4430	1.70				
	16	70	84.78	4440	1.85				
	19	62	74.11	4460	2.1	R	02	Y63M1-4	10
	20	58	69.47	4470	2.2	RF	02	Y63M1-4	10
	23	51	61.30	4400	2.5				
	25	46	55.87	4280	2.8				
	29	40	48.17	4090	3.2				
	31	37	44.90	4000	3.5				
	227	5.0	6.07	4270	8.6				
	267	4.3	5.18	4050	17	RX	06	Y63M1-4	20
	305	3.8	4.53	3870	22	RXF	06	Y63M1-4	24
321	3.6	4.30	3810	22					
251	4.6	5.50	3360	8.5					
272	4.2	5.07	3270	8.6					
317	3.6	4.35	3120	19					
364	3.1	3.79	2980	22					
389	2.9	3.55	2910	24					
440	2.6	3.14	2800	25	RX	05	Y63M1-4	16	
474	2.4	2.91	2730	28	RXF	05	Y63M1-4	18	
523	2.2	2.64	2640	31					
582	2.0	2.37	2550	35					
676	1.7	2.04	2430	41					
719	1.6	1.92	2380	43					
835	1.4	1.65	2260	49					
0.18	0.09	15500	14075	43800	0.85				
	0.11	12900	12344	62800	1.00	R	14	RF07 Y63M2-4	500
	0.12	11600	11143	65300	1.10	RF	14	RF07 Y63M2-4	510
	0.14	10200	9743	67500	1.25				

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b					m [Kg]
0.18	0.16	8590	8443	69600	1.50	R	14	RF07	Y63M2-4	500
	0.18	7430	7307	70900	1.75					
	0.20	6560	6447	71700	2.0	RF	14	RF07	Y63M2-4	510
	0.24	5660	5568	72500	2.3					
	0.27	5120	4926	72900	2.5	R	13	RF07	Y63M2-4	350
	0.31	4430	4325	73300	2.9					
	0.35	3900	3754	73600	3.3	RF	13	RF07	Y63M2-4	370
	0.40	3380	3302	73800	3.8					
	0.15	8930	8784	49900	0.90	R	13	RF07	Y63M2-4	350
	0.18	7490	7479	54400	1.05					
	0.20	6880	6559	55600	1.15	RF	13	RF07	Y63M2-4	370
	0.23	5840	5834	57300	1.35					
	0.26	5370	5116	57900	1.50	R	13	RF07	Y63M2-4	350
	0.30	4540	4464	58900	1.75					
	0.34	4000	3928	59500	2.0	RF	13	RF07	Y63M2-4	370
	0.28	5260	4709	58100	1.50					
	0.33	4450	4018	59000	1.80	R	13	RF07	Y63M2-4	340
	0.38	3850	3514	59600	2.1					
	0.40	3640	3338	59800	2.2	RF	13	RF07	Y63M2-4	360
	0.45	3160	2929	60200	2.5					
	0.30	4510	4435	28300	0.95	R	10	RF07	Y63M2-4	240
	0.34	3990	3896	31100	1.10					
	0.43	3190	3039	34300	1.35	RF	10	RF07	Y63M2-4	250
	0.34	4380	3918	29000	1.00					
	0.39	3700	3343	32400	1.15	R	10	RF07	Y63M2-4	235
	0.44	3360	3034	33700	1.30					
	0.50	2910	2653	35200	1.50	RF	10	RF07	Y63M2-4	240
	0.58	2500	2280	36200	1.70					
	0.64	2200	2067	36500	1.95	R	10	RF07	Y63M2-4	240
	0.66	2050	1987	36700	2.1					
	0.72	1840	1827	36900	2.3	RF	10	RF07	Y63M2-4	245
	0.83	1580	1599	37200	2.7					
	0.94	1410	1400	37300	3.1	R	10	RF07	Y63M2-4	240
	1.1	1210	1226	37400	3.6					
	0.49	2920	2668	21500	1.05	RF	10	RF07	Y63M2-4	245
	0.59	2420	2245	24500	1.25					
	0.65	2160	2016	25700	1.40	R	09	RF05	Y63M2-4	150
	0.76	1920	1733	26700	1.55					
	0.81	1790	1623	27200	1.70	RF	09	RF05	Y63M2-4	175
	0.92	1570	1434	27600	1.90					
	1.1	1300	1207	27900	2.3	R	09	RF05	Y63M2-4	160
	1.2	1160	1084	28100	2.6					
	1.4	990	934	28200	3.0	RF	09	RF05	Y63M2-4	175
	1.5	920	878	28300	3.2					
	1.8	785	755	28400	3.8	R	09	RF05	Y63M2-4	160
	0.49	2980	2722	20400	1.00					
	0.57	2520	2311	24000	1.20	RF	09	RF05	Y63M2-4	175
	0.64	2270	2078	25200	1.30					
	0.76	1850	1733	10800	0.85	R	08	RF05	Y63M2-4	100
	0.89	1650	1489	16200	0.95					
	0.95	1540	1395	17000	1.00	RF	08	RF05	Y63M2-4	108
	1.1	1350	1232	18200	1.15					
	1.1	1250	1145	18700	1.25	R	08	RF05	Y63M2-4	100
	1.3	1120	1037	19300	1.40					
	1.4	1000	931	19800	1.55	RF	08	RF05	Y63M2-4	108
	1.6	850	802	20000	1.85					
	0.76	1850	1737	11200	0.85	R	08	RF05	Y63M2-4	100
	0.87	1620	1524	16400	0.95					
	1.0	1350	1303	18200	1.15	RF	08	RF05	Y63M2-4	108
	1.2	1180	1143	19100	1.30					
	1.5	940	885	20000	1.65	R	07	RF03	Y63M2-4	54
	1.7	830	776	20000	1.90					
	1.5	950	858	8100	0.85	RF	07	RF03	Y63M2-4	60
	1.7	830	757	9800	1.00					
	2.0	735	671	10700	1.10	R	07	RF03	Y63M2-4	54
	2.3	620	571	11400	1.35					

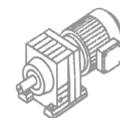


P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B					m [Kg]
0.18	1.6	870	821	9480	0.95					
	1.8	780	731	10300	1.05					
	2.0	720	646	10800	1.15					
	2.4	625	560	11400	1.30					
	2.7	530	488	11900	1.55	R	07	RF03	Y63M2-4	55
	3.0	470	436	12200	1.75	RF	07	RF03	Y63M2-4	62
	3.5	405	373	12500	2.0					
	4.0	355	327	12600	2.3					
	4.6	320	289	12800	2.6					
	2.3	625	571	7260	0.95	R	06	RF03	Y63M2-4	48
	2.7	525	486	8350	1.15	RF	06	RF03	Y63M2-4	50
	2.3	635	574	7140	0.95					
	2.7	545	495	8160	1.10					
	3.0	465	438	8860	1.30	R	06	RF03	Y63M2-4	50
	3.4	415	388	9250	1.45	RF	06	RF03	Y63M2-4	55
	3.8	380	344	9470	1.60					
	4.5	310	294	9840	1.95					
	5.1	280	261	9960	2.1					
	2.9	490	454	6910	0.90	R	05	RF03	Y63M2-4	40
	3.2	445	410	7130	1.00	RF	05	RF03	Y63M2-4	45
	2.8	520	471	6000	0.85					
	3.7	390	357	7350	1.15					
	4.1	345	319	7500	1.30	R	05	RF03	Y63M2-4	42
	4.8	290	273	7650	1.55	RF	05	RF03	Y63M2-4	48
	5.5	255	241	7750	1.75					
	6.1	225	215	7800	2.0					
	3.7	405	359	7280	1.10					
	4.1	365	324	7430	1.25					
	4.6	325	290	7560	1.40					
	5.0	295	262	7650	1.55	R	05	RF03	Y63M2-4	40
	5.3	275	246	7700	1.65	RF	05	RF03	Y63M2-4	45
	6.0	240	220	7770	1.85					
	7.0	205	188	7840	2.2					
	8.3	172	159	7900	2.6					
	4.4	335	301	4780	0.90					
	5.2	285	255	5510	1.05	R	04	RF03	Y63M2-4	34
	5.8	250	228	5660	1.20	RF	04	RF03	Y63M2-4	34
	6.8	210	195	5810	1.40					
	6.8	255	195.24	12900	3.2					
	7.9	215	166.59	13000	3.8	R	07		Y63M2-4	45
	9.1	190	145.67	13000	4.3	RF	07		Y63M2-4	50
	9.5	180	138.39	13000	4.6					

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B		m [Kg]		
0.18	6.6	260	199.81	10100	2.3				
	7.2	240	184.07	10100	2.5				
	8.4	205	158.14	10200	2.9				
	9.6	179	137.67	10300	3.3	R	06	Y63M2-4	38
	10	168	128.97	10300	3.6	RF	06	Y63M2-4	42
	12	148	113.94	10400	4.0				
	12	138	105.83	10400	4.3				
7.1	245	186.89	7770	1.85					
7.7	225	172.17	7810	2.0					
8.9	193	147.92	7870	2.3					
10	168	128.77	7900	2.7	R	05	Y63M2-4	28	
11	157	120.63	7920	2.9	RF	05	Y63M2-4	32	
12	139	106.58	7940	3.2					
13	129	98.99	7950	3.5					
15	117	89.71	7970	3.8					
7.5	230	176.88	5740	1.30					
8.1	210	162.94	5810	1.40					
9.4	182	139.99	5910	1.65					
11	159	121.87	5980	1.90	R	04	Y63M2-4	22	
12	149	114.17	6000	2.0	RF	04	Y63M2-4	22	
13	131	100.86	6040	2.3					
14	122	93.68	6060	2.5					
16	111	84.90	6080	2.7					
17	99	76.23	6100	3.0					
9.8	176	134.82	5230	1.15					
11	161	123.66	5370	1.25					
13	137	105.28	5580	1.45					
15	118	90.77	5710	1.70					
16	110	84.61	5760	1.80	R	03	Y63M2-4	17	
18	96	73.96	5840	2.1	RF	03	Y63M2-4	18	
19	90	69.33	5870	2.2					
22	80	61.18	5920	2.5					
24	73	55.76	5940	2.8					
27	63	48.08	5960	3.2					
11	161	123.91	4070	0.80					
13	137	105.49	4200	0.95					
15	118	90.96	4280	1.10					
16	110	84.78	4320	1.20					
18	97	74.11	4370	1.35					
19	91	69.47	4380	1.45					
22	80	61.30	4320	1.65	R	02	Y63M2-4	10	
24	73	55.87	4210	1.80	RF	02	Y63M2-4	10	
27	63	48.17	4040	2.1					
29	59	44.90	3960	2.2					
34	51	39.25	3810	2.5					
36	48	36.79	3740	2.7					
41	42	32.47	3610	3.1					
46	38	28.78	3480	3.5					
54	32	24.47	3310	4.1					
47	37	28.37	3470	3.5					
51	34	26.09	3380	3.8					
59	29	22.32	3220	4.5					
68	25	19.35	3090	5.2	R	02	Y63M2-4	10	
73	24	18.08	3020	5.5	RF	02	Y63M2-4	10	
84	20	15.63	2890	6.4					
99	17	13.28	2750	7.5					

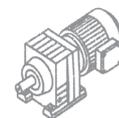


P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
0.18	218	7.9	6.07	4310	5.4				
	255	6.7	5.18	4090	11				
	292	5.9	4.53	3920	14				
	307	5.6	4.30	3850	14				
	350	4.9	3.77	3690	18				
	413	4.2	3.20	3500	24	RX 06	Y63M2-4	19	
	457	3.8	2.89	3380	28	RXF 06	Y63M2-4	23	
	519	3.3	2.54	3240	36				
	550	3.1	2.40	3180	40				
	646	2.7	2.04	3020	50				
	240	7.2	5.50	3400	5.4				
	261	6.6	5.07	3310	5.4				
	303	5.7	4.35	3150	12				
	348	4.9	3.79	3010	14				
372	4.6	3.55	2950	15					
421	4.1	3.14	2830	16	RX 05	Y63M2-4	17		
453	3.8	2.91	2760	18	RXF 05	Y63M2-4	19		
500	3.4	2.64	2670	20					
557	3.1	2.37	2580	22					
647	2.7	2.04	2460	26					
688	2.5	1.92	2410	28					
799	2.2	1.65	2290	31					
0.25	0.13	15000	9743	50700	0.85				
	0.15	12700	8443	63200	1.00				
	0.18	11000	7307	66300	1.20				
	0.20	9700	6447	68200	1.35				
	0.23	8380	5568	69900	1.55	R 14	RF07	Y71M1-4	500
	0.26	7520	4926	70800	1.75	RF 14	RF07	Y71M1-4	510
	0.30	6540	4325	71800	2.0				
	0.35	5730	3754	72400	2.3				
	0.39	4990	3302	73000	2.6				
	0.45	4360	2898	73300	3.0				
	0.22	8680	5834	51000	0.90				
	0.25	7860	5116	53700	1.00	R 13	RF07	Y71M1-4	350
	0.29	6720	4464	55900	1.20	RF 13	RF07	Y71M1-4	370
	0.33	5910	3928	57200	1.35				
	0.28	7600	4709	54200	1.05				
	0.32	6440	4018	56300	1.25	R 13	RF07	Y71M1-4	340
	0.37	5590	3514	57600	1.45	RF 13	RF07	Y71M1-4	360
	0.39	5290	3338	58000	1.50				
	0.44	4610	2929	58900	1.75				
	0.49	4090	2658	59400	1.95				
	0.54	3710	2412	59800	2.2				
	0.63	3190	2073	60200	2.5	R 13	RF07	Y71M1-4	350
	0.71	2760	1839	60500	2.9	RF 13	RF07	Y71M1-4	370
	0.93	2130	1397	60900	3.8				
	1.1	1850	1226	61000	4.3				
	0.43	4670	3039	27300	0.90	R 10	RF07	Y71M1-4	250
						RF 10	RF07	Y71M1-4	255
	0.43	4860	3034	20600	0.90	R 10	RF07	Y71M1-4	240
						RF 10	RF07	Y71M1-4	256
	0.65	3030	1987	34800	1.40				
	0.71	2740	1827	35700	1.55				
	0.81	2370	1599	36300	1.80				
	0.93	2100	1400	36700	2.0	R 10	RF07	Y71M1-4	256
1.1	1810	1226	37000	2.4	RF 10	RF07	Y71M1-4	250	
1.4	1410	939	37300	3.0					
1.6	1220	822	37400	3.5					
0.64	3160	2016	12400	0.95					
0.75	2780	1733	22500	1.10	R 09	RF05	Y71M1-4	150	
0.80	2590	1623	23600	1.15	RF 09	RF05	Y71M1-4	179	

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P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _B		m [Kg]
0.25	0.71	2870	1823	21800	1.05	R 09 RF05 Y71M1-4 RF 09 RF05 Y71M1-4	155 170
	0.82	2490	1583	24100	1.20		
	0.93	2160	1396	25700	1.40		
	1.1	1880	1228	26800	1.60		
	1.2	1700	1069	27400	1.75		
	1.4	1480	938	27700	2.0		
	1.6	1260	824	27900	2.4		
	1.8	1130	737	28100	2.7		
	2.1	970	632	28300	3.1		
	1.1	1810	1145	13800	0.85	R 08 RF05 Y71M1-4 RF 08 RF05 Y71M1-4	100 110
	1.2	1630	1037	16300	0.95		
	1.4	1460	931	17500	1.05		
	1.6	1250	802	18700	1.25		
	1.1	1750	1143	15400	0.90	R 08 RF05 Y71M1-4 RF 08 RF05 Y71M1-4	100 110
	1.5	1380	885	18000	1.10		
	1.7	1210	776	18900	1.30		
	1.9	1070	685	19600	1.45		
	2.2	900	599	20000	1.70		
	2.5	795	525	20000	1.95		
	2.8	695	456	20000	2.2		
	4.9	405	268	20000	3.8		
	2.3	900	571	9110	0.90	R 07 RF03 Y71M1-4 RF 07 RF03 Y71M1-4	55 62
	2.3	900	560	9100	0.90	R 07 RF03 Y71M1-4 RF 07 RF03 Y71M1-4	56 64
	2.7	775	488	10300	1.05		
	3.0	690	436	11000	1.20		
	3.5	590	373	11600	1.40		
	4.0	520	327	12000	1.60		
	4.5	460	289	12300	1.80		
	5.0	410	260	12400	2.0		
	5.8	345	224	12700	2.4		
	3.3	605	388	7490	1.00	R 06 RF03 Y71M1-4 RF 06 RF03 Y71M1-4	50 54
	3.8	550	344	8120	1.10		
	4.4	455	294	8950	1.30		
	5.0	410	261	9260	1.45		
	5.6	370	234	9520	1.60		
	6.5	315	200	9820	1.90		
	7.4	270	176	10000	2.2		
	8.2	245	158	10100	2.5		
	3.4	630	384	7220	0.95	R 06 RF03 Y71M1-4 RF 06 RF03 Y71M1-4	50 54
	3.6	585	359	7730	1.05		
	4.2	505	310	8560	1.20		
	4.9	425	264	9180	1.40		
	5.5	375	235	9480	1.60		
	6.5	320	201	9790	1.90		
	7.2	290	181	9940	2.1		
	4.1	505	319	6590	0.90	R 05 RF03 Y71M1-4 RF 05 RF03 Y71M1-4	42 45
	4.8	425	273	7200	1.05		
	5.4	375	241	7410	1.20		
	6.1	335	215	7540	1.35		
	6.9	295	187	7650	1.55		
	7.9	255	164	7740	1.75		
	9.2	220	142	7810	2.0		
	4.0	530	324	5580	0.85	R 05 RF03 Y71M1-4 RF 05 RF03 Y71M1-4	41 44
	4.5	470	290	7010	0.95		
	5.0	425	262	7210	1.05		
	5.3	395	246	7320	1.15		
	5.9	355	220	7470	1.30		
	5.7	365	228	3070	0.80	R 04 RF03 Y71M1-4 RF 04 RF03 Y71M1-4	35 35
	6.7	310	195	5370	0.95		
	7.1	290	182	5480	1.05		
	8.5	240	154	5700	1.25		

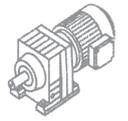


P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]
0.25	6.7	360	195.24	12600	2.3	R RF	07 07	Y71M1-4 Y71M1-4	45 50
	7.8	305	166.59	12800	2.7				
	8.9	270	145.67	12900	3.1				
	9.4	255	138.39	12900	3.2				
	11	225	121.42	13000	3.7				
	6.5	365	199.81	9540	1.65	R RF	06 06	Y71M1-4 Y71M1-4	37 40
	7.1	340	184.07	9700	1.80				
	8.2	290	158.14	9930	2.1				
	9.4	255	137.67	10100	2.4				
	10	235	128.97	10100	2.5				
	11	210	113.94	10200	2.9				
	12	194	105.83	10300	3.1				
	14	176	95.91	10300	3.4				
	15	158	86.11	10400	3.8				
		7.0	345	186.89	7500				
7.6		315	172.17	7590	1.40				
8.8		270	147.92	7700	1.65				
10		235	128.77	7780	1.90				
11		220	120.63	7810	2.0				
12		196	106.58	7860	2.3				
13		182	98.99	7880	2.5				
14		165	89.71	7910	2.7				
16		148	80.55	7930	3.0				
19		127	69.23	7960	3.5				
	7.3	325	176.88	5280	0.90	R RF	04 04	Y71M1-4 Y71M1-4	23 23
	8.0	300	162.94	5420	1.00				
	9.3	255	139.99	5630	1.15				
	11	225	121.87	5770	1.35				
	11	210	114.17	5820	1.45				
	13	185	100.86	5900	1.60				
	14	172	93.68	5940	1.75				
	15	156	84.90	5980	1.90				
	17	140	76.23	6020	2.1				
	19	126	68.54	6050	2.4				
	20	118	64.21	6070	2.5				
	23	104	56.73	6090	2.9				
	25	97	52.69	6100	3.1				
27	88	47.75	6080	3.4					
	9.6	250	134.82	2630	0.80	R RF	03 03	Y71M1-4 Y71M1-4	18 19
	11	225	123.66	4560	0.90				
	12	193	105.28	5030	1.05				
	14	167	90.77	5320	1.20				
	15	155	84.61	5420	1.30				
	18	136	73.96	5590	1.45				
	19	127	69.33	5650	1.55				
	21	112	61.18	5750	1.80				
	23	102	55.76	5800	1.95				
	27	88	48.08	5870	2.3				
	29	82	44.81	5760	2.4				
	33	72	39.17	5540	2.8				
	35	67	36.72	5430	3.0				
	40	60	32.40	5230	3.4				
		15	156	84.78	4100				
18		136	74.11	4210	0.95				
19		128	69.47	4250	1.00				
21		113	61.30	4190	1.15				
23		103	55.87	4090	1.25				
27		89	48.17	3940	1.45				
29		83	44.90	3870	1.60				
33		72	39.25	3730	1.80				
35		68	36.79	3670	1.90				
40		60	32.47	3540	2.2				
45		53	28.78	3420	2.5				
53		45	24.47	3270	2.9				

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P_m [KW]	n_a [1/min]	Ma [Nm]	i	F_{Ra} [N]	f_B		m [Kg]			
0.25	46	52	28.37	3410	2.5					
	50	48	26.09	3330	2.7					
	58	41	22.32	3180	3.2					
	67	36	19.35	3050	3.7					
	72	33	18.08	2990	3.9					
	83	29	15.63	2860	4.5					
	98	24	13.28	2730	5.3					
	110	22	11.86	2630	5.9	R	02	Y71M1-4	10	
	128	19	10.13	2510	6.6	RF	02	Y71M1-4	10	
	138	17	9.41	2440	7.1					
	159	15	8.16	2330	7.7					
	170	14	7.63	2290	8.0					
	197	12	6.59	2180	8.8					
	232	10	5.60	2080	9.6					
	260	9.2	5.00	2000	10					
	304	7.8	4.27	1910	11					
	325	7.3	4.00	1870	12					
	386	6.2	3.37	1770	13					
	214	11	6.07	4310	3.9					
	251	9.5	5.18	4100	7.9					
287	8.3	4.53	3920	9.9						
302	7.9	4.30	3860	10						
345	6.9	3.77	3700	13	RX	06	Y71M1-4	22		
406	5.9	3.20	3500	17	RXF	06	Y71M1-4	26		
450	5.3	2.89	3390	20						
511	4.7	2.54	3250	25						
542	4.4	2.40	3190	28						
636	3.8	2.04	3020	35						
236	10	5.50	3390	3.9						
257	9.3	5.07	3300	3.9						
299	8.0	4.35	3150	8.5						
343	7.0	3.79	3010	9.9						
366	6.5	3.55	2950	11						
414	5.8	3.14	2830	11	RX	05	Y71M1-4	17		
446	5.3	2.91	2760	13	RXF	05	Y71M1-4	19		
492	4.8	2.64	2680	14						
548	4.4	2.37	2580	16						
637	3.7	2.04	2460	19						
677	3.5	1.92	2410	20						
787	3.0	1.65	2300	23						
0.37	0.19	15800	7307	39000	0.80					
	0.21	14000	6447	60600	0.95					
	0.25	12100	5568	64400	1.10					
	0.28	10800	4926	66600	1.20	R	14	RF07	Y71M2-4	500
	0.32	9400	4325	68600	1.40	RF	14	RF07	Y71M2-4	510
	0.37	8210	3754	70100	1.60					
	0.42	7180	3302	71200	1.80					
	0.48	6280	2898	72000	2.1					
	0.31	9670	4464	40700	0.85	R	13	RF07	Y71M2-4	350
	0.35	8510	3928	51800	0.95	RF	13	RF07	Y71M2-4	365
	0.34	9140	4018	48900	0.90					
	0.39	7950	3514	53500	1.00					
	0.41	7540	3338	54300	1.05	R	13	RF07	Y71M2-4	340
	0.47	6580	2929	56100	1.20	RF	13	RF07	Y71M2-4	355
	0.56	5540	2484	57700	1.45					
	0.62	4980	2242	58400	1.60					

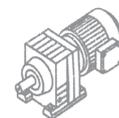


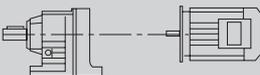
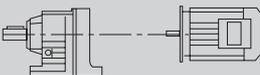
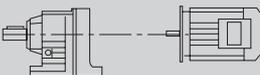
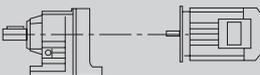
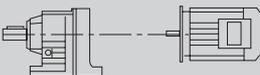
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]			
0.37	0.52	5880	2658	57200	1.35	R 13 RF07 Y71M2-4 RF 13 RF07 Y71M2-4	350 360			
	0.57	5330	2412	58000	1.50					
	0.67	4580	2073	58900	1.75					
	0.75	3990	1839	59500	2.0					
	0.99	3070	1397	60300	2.6					
	1.1	2670	1226	60600	3.0					
	1.3	2400	1090	60700	3.3					
	1.5	2090	951	60900	3.8					
0.67	0.67	4610	2067	27700	0.95	R 10 RF07 Y71M2-4 RF 10 RF07 Y71M2-4	235 245			
	0.82	3760	1693	32100	1.15					
	0.89	3410	1550	33500	1.25					
	0.98	3090	1407	34600	1.40					
	1.1	2660	1209	35900	1.60					
	1.3	2320	1055	36400	1.85					
0.69	0.69	4370	1987	29100	1.00	R 10 RF07 Y71M2-4 RF 10 RF07 Y71M2-4	240 250			
	0.76	3970	1827	31100	1.10					
	0.86	3440	1599	33400	1.25					
	0.99	3040	1400	34800	1.40					
	1.1	2640	1226	36000	1.65					
	1.5	2040	939	36700	2.1					
	1.7	1770	822	37000	2.4					
	0.96	0.96	3240	1434	4430			0.95	R 09 RF05 Y71M2-4 RF 09 RF05 Y71M2-4	155 170
1.1		2710	1207	22900	1.10					
1.3		2430	1084	24500	1.25					
0.99	0.99	3100	1396	15400	0.95	R 09 RF05 Y71M2-4 RF 09 RF05 Y71M2-4	155 170			
	1.1	2710	1228	22900	1.10					
	1.3	2410	1069	24500	1.25					
	1.5	2110	938	25900	1.40					
	1.7	1820	824	27100	1.65					
	1.9	1630	737	27500	1.85					
	2.2	1390	632	27800	2.2					
	3.2	960	431	28300	3.1					
	3.6	840	379	28400	3.6					
	4.1	745	336	28400	4.0					
1.7	1.7	1780	802	15100	0.85	R 08 RF05 Y71M2-4 RF 08 RF05 Y71M2-4	105 112			
	1.8	1670	754	16000	0.95					
	2.1	1430	649	17700	1.10					
1.8	1.8	1730	776	15500	0.90	R 08 RF05 Y71M2-4 RF 08 RF05 Y71M2-4	105 112			
	2.0	1530	685	17100	1.00					
	2.3	1310	599	18400	1.20					
	2.6	1150	525	19200	1.35					
	3.0	1000	456	19800	1.55					
	5.2	585	268	20000	2.7					
	5.8	515	236	20000	3.0					
	2.6	1230	538	18800	1.25					
2.9	2.9	1080	472	19500	1.45	R 08 RF05 Y71M2-4 RF 08 RF05 Y71M2-4	105 112			
	3.5	910	400	20000	1.70					
	3.8	810	361	20000	1.90					
	3.2	980	436	5390	0.85					
3.7	3.7	840	373	9720	0.95	R 07 RF03 Y71M2-4 RF 07 RF03 Y71M2-4	58 63			
	4.2	740	327	10600	1.10					
	4.8	655	289	11200	1.25					
	5.3	585	260	11600	1.40					
	6.2	500	224	12100	1.65					
	7.0	435	197	12400	1.90					
	8.1	380	169	12600	2.2					
	9.3	335	149	12700	2.5					
	4.7	4.7	650	294	6230			0.90	R 06 RF03 Y71M2-4 RF 06 RF03 Y71M2-4	58 63
		5.3	585	261	7710			1.00		
5.9		525	234	8340	1.15					
6.9		450	200	9010	1.35					

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]			
0.37	7.1	500	195.24	12100	1.65	R RF	07 07	Y71M2-4 Y71M2-4	45 53			
	8.3	425	166.59	12400	1.90							
	9.5	375	145.67	12600	2.2							
	10	355	138.39	12600	2.3							
	11	310	121.42	12800	2.6							
	13	265	102.99	12900	3.1							
15	240	92.97	12900	3.5								
6.9	510	199.81	8480	1.15	R RF	06 06	Y71M2-4 Y71M2-4	38 42				
7.5	470	184.07	8820	1.25								
8.7	405	158.14	9310	1.50								
10	355	137.67	9620	1.70								
11	330	128.97	9740	1.80								
12	290	113.94	9920	2.1								
13	270	105.83	10000	2.2								
14	245	95.91	10100	2.4								
16	220	86.11	10200	2.7								
19	190	74.17	10300	3.2								
20	179	69.75	10300	3.4								
23	157	61.26	10400	3.8								
24	146	56.89	10400	4.1								
7.4	480	186.89	6980	0.95	R RF	05 05	Y71M2-4 Y71M2-4	30 35				
8.0	440	172.17	7140	1.00								
9.3	380	147.92	7390	1.20								
11	330	128.77	7550	1.35								
11	310	120.63	7610	1.45								
13	275	106.58	7700	1.65								
14	255	98.99	7750	1.80								
15	230	89.71	7800	1.95								
17	205	80.55	7840	2.2								
20	177	69.23	7890	2.5								
21	166	64.85	7910	2.7								
24	147	57.29	7760	3.1								
26	136	53.22	7600	3.3								
29	124	48.23	7380	3.6								
9.9	360	139.99	3490	0.85	R RF	04 04	Y71M2-4 Y71M2-4	24 24				
11	310	121.87	5350	0.95								
12	290	114.17	5460	1.05								
14	260	100.86	5630	1.15								
15	240	93.68	5700	1.25								
16	215	84.90	5790	1.40								
18	195	76.23	5870	1.55								
20	176	68.54	5930	1.70								
21	164	64.21	5960	1.80								
24	145	56.73	6010	2.1								
26	135	52.69	5990	2.2								
29	122	47.75	5820	2.5								
32	110	42.87	5650	2.7								
37	95	36.93	5410	3.2								
40	89	34.73	5310	3.4								
41	87	33.79	5270	2.8					R RF	04 04	Y71M2-4 Y71M2-4	24 24
44	80	31.12	5150	2.8								
52	69	26.74	4920	4.4								
59	60	23.28	4720	5.0								
63	56	21.81	4620	5.4								
15	230	90.77	4250	0.85	R RF	03 03	Y71M2-4 Y71M2-4	20 21				
16	215	84.61	4720	0.90								
19	189	73.96	5070	1.05								
20	178	69.33	5210	1.15	R RF	03 03	Y71M2-4 Y71M2-4	20 21				
23	157	61.18	5410	1.30								
25	143	55.76	5530	1.40								
29	123	48.08	5590	1.60								
31	115	44.81	5480	1.75								
35	100	39.17	5290	2.0								
38	94	36.72	5190	2.1								
43	83	32.40	5010	2.4								
48	74	28.73	4850	2.7								
57	63	24.42	4620	3.2								

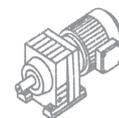


P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
0.37	49	73	28.32	4830	2.8				
	53	67	26.03	4710	2.8				
	62	57	22.27	4500	3.5				
	71	49	19.31	4320	4.1				
	76	46	18.05	4230	4.3				
	88	40	15.60	4050	5.0				
	104	34	13.25	3850	5.6				
	117	30	11.83	3720	6.0				
	23	157	61.30	3870	0.85				
	25	143	55.87	3800	0.90				
	29	123	48.17	3680	1.05				
	31	115	44.90	3620	1.15				
	35	101	39.25	3510	1.30				
	38	94	36.79	3460	1.40				
43	83	32.47	3350	1.55					
48	74	28.78	3250	1.75					
56	63	24.47	3110	2.1					
49	73	28.37	3240	1.80					
53	67	26.09	3170	1.95					
62	57	22.32	3040	2.3					
71	50	19.35	2920	2.6					
76	46	18.08	2860	2.8					
88	40	15.63	2750	3.2					
104	34	13.28	2620	3.8					
227	16	6.07	4200	2.8					
267	13	5.18	3990	5.6					
305	12	4.53	3820	7.1					
321	11	4.30	3760	7.3					
366	9.7	3.77	3610	9.0					
431	8.2	3.20	3420	12					
478	7.4	2.89	3310	14					
543	6.5	2.54	3170	18					
575	6.1	2.40	3110	20					
675	5.2	2.04	2950	26					
251	14	5.50	3300	2.8					
272	13	5.07	3210	2.8					
317	11	4.35	3060	6.1					
364	9.7	3.79	2930	7.1					
389	9.1	3.55	2870	7.6					
440	8.0	3.14	2760	8.1					
474	7.5	2.91	2690	8.9					
523	6.8	2.64	2610	10					
582	6.1	2.37	2520	11					
676	5.2	2.04	2400	13					
719	4.9	1.92	2350	14					
835	4.2	1.65	2240	16					
0.55	0.22	19800	6077	120000			0.90		
	0.25	17600	5407	120000			1.00		
	0.29	15100	4650	120000	1.20				
	0.33	13300	4129	120000	1.35				
	0.28	16600	4926	26300	0.80				
	0.31	14500	4325	55900	0.90				
	0.36	12700	3754	63300	1.05				
	0.41	11100	3302	66100	1.15				
	0.47	9720	2898	68200	1.35				

TAILONG MACHINE

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b					m [Kg]
0.55	0.53	8730	2555	69500	1.50	R RF	14 14	RF07 RF07	Y80M1-4 Y80M1-4	510 520
	0.62	7560	2211	70800	1.70					
	0.70	6670	1951	71600	1.95					
	0.80	5730	1705	72400	2.3					
	0.89	5140	1536	72900	2.5					
	1.0	4450	1329	73300	2.9					
	1.2	3880	1166	73600	3.3					
0.55	8540	2484	51700	0.95	R RF	13 13	RF07 RF07	Y80M1-4 Y80M1-4	335 365	
0.51	9080	2658	49200	0.90	R RF	13 13	RF07 RF07	Y80M1-4 Y80M1-4	345 380	
0.56	8240	2412	52900	0.95						
0.66	7090	2073	55200	1.15						
0.74	6210	1839	56700	1.30						
0.85	5350	1598	58000	1.50						
0.97	4760	1397	58700	1.70						
1.1	4150	1226	59400	1.95						
1.2	3710	1090	59800	2.2						
1.4	3240	951	60200	2.5						
1.6	2780	831	60500	2.9						
0.97	4790	1407	23400	0.90	R RF	10 10	RF07 RF07	Y80M1-4 Y80M1-4	240 250	
1.1	4120	1209	30400	1.05						
1.3	3590	1055	32800	1.20						
1.5	3140	919	34500	1.35						
1.7	2790	815	35600	1.55						
1.9	2450	717	36200	1.75						
2.2	2140	626	36600	2.0						
0.97	4730	1400	25600	0.90	R RF	10 10	RF07 RF07	Y80M1-4 Y80M1-4	250 260	
1.1	4120	1226	30400	1.05						
1.2	3690	1104	32400	1.15						
1.5	3170	939	34400	1.35						
1.7	2760	822	35700	1.55						
1.5	3240	938	4620	0.95	R RF	09 09	RF05 RF05	Y80M1-4 Y80M1-4	160 180	
1.6	2810	824	22200	1.05						
1.8	2520	737	24000	1.20						
2.2	2160	632	25700	1.40						
2.4	1880	560	26800	1.60						
2.8	1640	484	27400	1.85						
3.2	1480	431	27700	2.0						
3.6	1290	379	27900	2.3						
4.0	1150	336	28100	2.6						
4.6	1010	296	28200	3.0						
5.5	840	249	28400	3.6						
2.6	1780	525	15100	0.85						R RF
3.0	1550	456	16900	1.00						
3.4	1340	398	18200	1.15						
3.9	1190	352	19000	1.30						
4.4	1030	305	19700	1.50						
2.9	1650	472	16200	0.95	R RF	08 08	RF05 RF05	Y80M1-4 Y80M1-4	110 115	
3.4	1400	400	17900	1.10						
3.8	1260	361	18700	1.25						
4.9	970	376	6420	0.85	R RF	07 07	RF03 RF03	Y80M1-4 Y80M1-4	60 65	
5.8	830	236	9860	1.00						
6.2	775	221	10300	1.05						
7.3	650	186	11300	1.25						
2.7	1980	255.71	26500	1.50	R RF	09 09		Y90S-8 Y90S-8	140 155	
2.8	1860	241.25	26900	1.60						
3.1	1670	216.28	27400	1.80						
3.1	1690	289.74	27400	1.75	R RF	09 09		Y80M2-6 Y80M2-6	135 150	
3.5	1490	255.71	27700	2.0						
3.7	1410	241.25	27800	2.1						
4.2	1260	216.28	28000	2.4						
4.7	1120	289.74	28100	2.7						
5.3	990	255.71	28200	3.0	R RF	09 09		Y80M1-4 Y80M1-4	125 145	
5.6	930	241.25	28300	3.2						
6.3	840	216.28	28400	3.6						

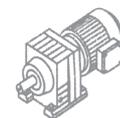


P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]		
0.55	3.7	1440	246.54	17700	1.10				
	4.2	1260	216.54	18700	1.25				
	4.4	1200	205.71	19000	1.30	R	08	Y80M2-6	82
	4.9	1060	181.77	19600	1.45	RF	08	Y80M2-6	90
	5.8	910	155.34	20000	1.70				
	5.5	950	246.54	20000	1.65				
	6.3	840	216.54	20000	1.85				
	6.6	795	205.71	20000	1.95				
	7.5	700	181.77	20000	2.2				
	8.8	600	155.34	20000	2.6	R	08	Y80M1-4	80
	9.6	550	142.41	20000	2.8	RF	08	Y80M1-4	88
	11	485	124.97	20000	3.2				
	11	455	118.43	20000	3.4				
	13	400	103.65	20000	3.9				
	8.2	645	166.59	11300	1.25				
	9.3	565	145.67	11800	1.45				
	9.8	535	138.39	11900	1.55				
	11	470	121.42	12200	1.75				
	13	400	102.99	12500	2.1	R	07	Y80M1-4	48
15	360	92.97	12600	2.3	RF	07	Y80M1-4	55	
17	315	81.80	12800	2.6					
18	300	77.24	12800	2.8					
21	255	65.77	12900	3.2					
8.6	610	158.14	7430	1.00					
9.9	530	137.67	8290	1.15					
11	500	128.97	8600	1.20					
12	440	113.94	9060	1.35					
13	410	105.83	9280	1.45					
14	370	95.91	9520	1.60	R	06	Y80M1-4	28	
16	335	86.11	9730	1.80	RF	06	Y80M1-4	45	
18	285	74.17	9940	2.1					
20	270	69.75	10000	2.2					
22	235	61.26	10100	2.5					
24	220	56.89	10200	2.7					
11	465	120.63	7030	0.95					
13	410	106.58	7260	1.10					
14	380	98.99	7370	1.20					
15	345	89.71	7490	1.30					
17	310	80.55	7600	1.45					
20	265	69.23	7710	1.70	R	05	Y80M1-4	32	
21	250	64.85	7750	1.80	RF	05	Y80M1-4	46	
24	220	57.29	7530	2.0					
26	205	53.22	7390	2.2					
28	186	48.23	7190	2.4					
31	167	43.30	6980	2.7					
36	144	37.30	6700	3.1					
39	136	35.07	6580	3.3					
52	102	26.31	6060	4.4					
54	97	24.99	5970	4.7	R	05	Y80M1-4	32	
62	85	21.93	5740	5.3	RF	05	Y80M1-4	36	
73	72	18.60	5460	6.3					
15	360	93.68	3280	0.85					
16	330	84.90	5230	0.90					
18	295	76.23	5450	1.00					
20	265	68.54	5600	1.15					
21	250	64.21	5670	1.20					
24	220	56.73	5790	1.35	R	04	Y80M1-4	26	
26	205	52.69	5770	1.45	RF	04	Y80M1-4	26	
28	184	47.75	5630	1.65					
32	166	42.87	5470	1.80					
37	143	36.93	5260	2.1					
39	134	34.73	5180	2.2					
46	115	29.88	4970	2.6					
51	103	26.74	4820	2.9	R	04	Y80M1-4	26	
58	90	23.28	4630	3.3	RF	04	Y80M1-4	26	
62	84	21.81	4550	3.6					

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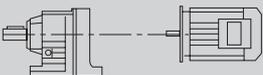
P_m [KW]	n_a [1/min]	Ma [Nm]	i	FRa [N]	f_B				m [Kg]
0.55	22	235	61.18	3910	0.85				
	24	215	55.76	4740	0.95				
	28	186	48.08	5120	1.10				
	30	173	44.81	5230	1.15	R	03	Y80M1-4	22
	35	151	39.17	5070	1.30	RF	03	Y80M1-4	22
	37	142	36.72	4990	1.40				
	42	125	32.40	4840	1.60				
	47	111	28.73	4700	1.80				
	56	94	24.42	4500	2.1				
	61	86	22.27	4390	2.3				
70	75	19.31	4220	2.7					
75	70	18.05	4140	2.9	R	03	Y80M1-4	20	
87	60	15.60	3970	3.3	RF	03	Y80M1-4	23	
103	51	13.25	3790	3.7					
115	46	11.83	3670	4.0					
35	152	39.25	3280	0.85					
37	142	36.79	3240	0.90					
42	125	32.47	3160	1.05	R	02	Y80M1-4	14	
47	111	28.78	3080	1.15	RF	02	Y80M1-4	14	
56	95	24.47	2970	1.40					
61	86	22.32	2910	1.50					
70	75	19.35	2810	1.75					
75	70	18.08	2760	1.85					
87	60	15.63	2660	2.2					
102	51	13.28	2550	2.5					
115	46	11.86	2470	2.8					
134	39	10.13	2370	3.1					
145	36	9.41	2290	3.4	R	02	Y80M1-4	14	
167	32	8.16	2200	3.7	RF	02	Y80M1-4	14	
178	29	7.63	2160	3.8					
206	26	6.59	2070	4.2					
243	22	5.60	1980	4.6					
272	19	5.00	1910	4.9					
318	17	4.27	1830	5.3					
340	15	4.00	1790	5.5					
404	13	3.37	1700	6.1					
174	30	5.18	4510	2.5					
199	26	4.53	4320	3.1	RX	06	Y80M2-6	26	
209	25	4.30	4260	3.2	RXF	06	Y80M2-6	31	
239	22	3.77	4090	4.0					

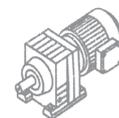


P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b					m [Kg]
0.55	263	20	5.18	3970	3.8					
	300	18	4.53	3800	4.7					
	316	17	4.30	3740	4.8					
	360	15	3.77	3590	6.0					
	425	12	3.20	3410	8.1					
	471	11	2.89	3300	9.5					
	535	9.8	2.54	3170	12					
	567	9.3	2.40	3110	13					
	666	7.9	2.04	2950	17					
	732	7.2	1.86	2860	18					
	845	6.2	1.61	2730	18					
	207	25	4.35	3440	2.7					
	238	22	3.79	3300	3.1					
	254	21	3.55	3230	3.3	RX 06		Y80M1-4		25
	287	18	3.14	3110	3.5	RXF 06		Y80M1-4		29
	309	17	2.91	3040	3.9					
	312	17	4.35	3040	4.1					
	359	15	3.79	2910	4.7					
383	14	3.55	2850	5.0						
434	12	3.14	2740	5.4						
467	11	2.91	2680	6.0						
515	10	2.64	2600	6.8						
574	9.2	2.37	2510	7.5						
666	7.9	2.04	2390	8.7						
708	7.4	1.92	2350	9.3						
823	6.4	1.65	2230	11						
921	5.7	1.48	2150	12						
1045	5.0	1.30	2070	13						
0.75	0.30	20700	4650	120000	0.85	R 16	RF09	Y80M2-4		900
	0.33	18300	4129	120000	1.00	RF 16	RF09	Y80M2-4		910
	0.52	12000	2657	120000	1.50					
	0.59	10400	2333	120000	1.75	R 16	RF09	Y80M2-4		900
	0.66	9230	2085	120000	1.95	RF 16	RF09	Y80M2-4		910
	0.96	6510	1438	120000	2.8					
	0.42	15100	3302	49000	0.85	R 14	RF07	Y80M2-4		510
	0.48	13200	2898	62200	1.00	RF 14	RF07	Y80M2-4		520
	0.54	11900	2555	64800	1.10					
	0.62	10300	2211	67400	1.25					
	0.71	9070	1951	69000	1.45	R 14	RF07	Y80M2-4		510
	0.81	7830	1705	70500	1.65	RF 14	RF07	Y80M2-4		520
	0.90	7030	1536	71300	1.85					
	1.0	6080	1329	72100	2.1					
	1.2	5310	1166	72700	2.5					
	0.74	8640	1863	51200	0.95					
	0.87	7330	1586	54700	1.10	R 13	RF07	Y80M2-4		340
	0.99	6500	1391	56200	1.25	RF 13	RF07	Y80M2-4		365
	1.1	5850	1256	57300	1.35					
	0.67	9640	2073	41400	0.85					
	0.75	8480	1839	51900	0.95					
	0.86	7310	1598	54800	1.10					
	0.99	6480	1397	56300	1.25					
	1.1	5660	1226	57500	1.40	R 13	RF07	Y80M2-4		355
	1.3	5050	1090	58300	1.60	RF 13	RF07	Y80M2-4		380
	1.5	4410	951	59100	1.80					
	1.7	3810	831	59700	2.1					
	1.9	3320	730	60100	2.4					
	1.3	4890	1055	19000	0.90					
	1.5	4270	919	29600	1.00	R 10	RF07	Y80M2-4		240
1.7	3800	815	31900	1.15	RF 10	RF07	Y80M2-4		250	
1.2	5050	1104	7700	0.85						
1.5	4330	939	29300	1.00						
1.7	3770	822	32000	1.15	R 10	RF07	Y80M2-4		250	
3.7	1690	369	37100	2.5	RF 10	RF07	Y80M2-4		260	
4.3	1470	323	37300	2.9						

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P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b					m [Kg]
0.75	2.2	2940	632	21400	1.00					
	2.5	2570	560	23700	1.15					
	2.8	2230	484	25400	1.35					
	3.2	2010	431	26400	1.50	R	09	RF05	Y80M2-4	160
	3.6	1760	379	27200	1.70	RF	09	RF05	Y80M2-4	180
	4.1	1570	336	27600	1.90					
	4.7	1370	296	27800	2.2					
	5.5	1150	249	28100	2.6					
	3.5	1830	398	12400	0.85					
	3.9	1630	352	16400	0.95	R	08	RF05	Y80M2-4	108
	4.5	1400	305	17900	1.10	RF	08	RF05	Y80M2-4	116
	5.2	1240	268	18800	1.25					
	5.8	1090	236	19500	1.40					
	3.8	1710	361	15700	0.90	R	08	RF05	Y80M2-4	105
	4.6	1410	300	17800	1.10	RF	08	RF05	Y80M2-4	115
5.4	1200	256	19000	1.30						
2.8	2610	251.15	36000	1.65	R	10		Y100L1-8	215	
3.0	2390	229.95	36300	1.80	RF	10		Y100L1-8	220	
3.4	2110	203.16	36700	2.0						
3.2	2240	216.28	25300	1.35	R	09		Y100L1-8	150	
3.7	1930	186.30	26600	1.55	RF	09		Y100L1-8	170	
4.1	1760	170.02	27200	1.70						
3.5	2030	255.71	26200	1.45	R	09		Y90S-6	140	
3.7	1920	241.25	26700	1.55	RF	09		Y90S-6	155	
4.2	1720	216.28	27300	1.75						
4.8	1500	289.74	27600	2.0						
5.4	1330	255.71	27900	2.3						
5.7	1250	241.25	28000	2.4	R	09		Y80M2-4	130	
6.4	1120	216.28	28100	2.7	RF	09		Y80M2-4	145	
7.4	970	186.30	28300	3.1						
8.1	880	170.02	28300	3.4						
4.2	1720	216.54	15600	0.90	R	08		Y90S-6	89	
4.4	1640	205.71	16300	0.95	RF	08		Y90S-6	95	
4.9	1450	181.77	17600	1.05						
5.8	1240	155.34	18800	1.25	R	08		Y90S-6	89	
6.3	1130	142.41	19300	1.35	RF	08		Y90S-6	95	
5.6	1280	246.54	18800	1.20						
6.4	1120	216.54	19300	1.40						
6.7	1070	205.71	19600	1.45						
7.6	940	181.77	20000	1.65						
8.9	810	155.34	20000	1.90	R	08		Y80M2-4	82	
9.7	740	142.41	20000	2.1	RF	08		Y80M2-4	90	
11	650	124.97	20000	2.4						
12	615	118.43	20000	2.5						
13	540	103.65	20000	2.9						
15	485	93.38	20000	3.2						
8.3	860	166.59	9490	0.95	R	07		Y80M2-4	50	
9.5	755	145.67	10500	1.10	RF	07		Y80M2-4	56	
10	720	138.39	10800	1.15						
11	630	121.42	11400	1.30						
13	535	102.99	11900	1.55						
15	485	92.97	12200	1.70						
17	425	81.80	12400	1.95						
18	400	77.24	12500	2.0	R	07		Y80M2-4	50	
21	340	65.77	12700	2.4	RF	07		Y80M2-4	56	
24	300	57.68	12800	2.7						
27	270	52.07	12900	3.0						
30	240	45.81	12900	3.5						
32	225	43.26	13000	3.7						

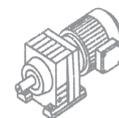


P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]		
0.75	11	670	128.97	4040	0.90				
	12	590	113.94	7660	1.00				
	13	550	105.83	8120	1.10				
	14	500	95.91	8600	1.20				
	16	445	86.11	9010	1.35	R	06	Y80M2-4	42
	19	385	74.17	9430	1.55	RF	06	Y80M2-4	45
	20	360	69.75	9570	1.65				
	23	320	61.26	9800	1.90				
	24	295	56.89	9910	2.0				
	27	270	51.56	10000	2.2				
	30	240	46.29	10100	2.5				
	13	555	106.58	4610	0.80				
	14	515	98.99	6200	0.90				
	15	465	89.71	7040	0.95	R	05	Y80M2-4	34
	17	420	80.55	7240	1.10	RF	05	Y80M2-4	38
	20	360	69.23	7450	1.25				
	21	335	64.85	7430	1.35				
	24	295	57.29	7220	1.50				
	26	275	53.22	7090	1.65				
	29	250	48.23	6930	1.80				
	32	225	43.30	6740	2.0	R	05	Y80M2-4	34
	37	194	37.30	6490	2.3	RF	05	Y80M2-4	38
	39	182	35.07	6380	2.5				
	46	157	30.18	6130	2.9				
	51	140	26.97	5940	3.2				
	52	137	26.31	5900	3.3				
	55	130	24.99	5820	3.5	R	05	Y80M2-4	32
	63	114	21.93	5610	4.0	RF	05	Y80M2-4	38
	74	97	18.60	5350	4.7				
	20	355	68.54	3660	0.85	R	04	Y80M2-4	28
21	335	64.21	4950	0.90	RF	04	Y80M2-4	28	
24	295	56.73	5450	1.00					
26	275	52.69	5480	1.10					
29	250	47.75	5370	1.20					
32	225	42.87	5240	1.35					
37	192	36.93	5060	1.55	R	04	Y80M2-4	28	
40	180	34.73	4980	1.65	RF	04	Y80M2-4	28	
46	155	29.88	4800	1.95					
52	139	26.70	4660	2.2					
58	122	23.59	4510	2.5					
52	139	26.74	4660	2.2					
59	121	23.28	4490	2.5					
63	113	21.81	4420	2.7	R	04	Y80M2-4	28	
72	100	19.27	4270	3.0	RF	04	Y80M2-4	28	
77	93	17.89	4180	3.1					
85	84	16.22	4070	3.3					
29	250	48.08	2330	0.80	R	03	Y80M2-4	23	
31	235	44.81	4230	0.85	RF	03	Y80M2-4	24	
35	205	39.17	4720	1.00					
38	191	36.72	4740	1.05					
43	168	32.40	4610	1.20	R	03	Y80M2-4	23	
48	149	28.73	4490	1.35	RF	03	Y80M2-4	24	
57	127	24.42	4320	1.60					
62	116	22.27	4230	1.75					
71	100	19.31	4080	2.0					
76	94	18.05	4010	2.1					
88	81	15.60	3850	2.5	R	03	Y80M2-4	22	
104	69	13.25	3690	2.8	RF	03	Y80M2-4	24	
117	61	11.83	3570	3.0					
137	53	10.11	3420	3.2					
146	49	9.47	3360	3.4					
48	149	28.78	2880	0.85	R	02	Y80M2-4	16	
56	127	24.47	2800	1.00	RF	02	Y80M2-4	16	

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P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _B		m [Kg]		
0.75	62	116	22.32	2750	1.10				
	71	100	19.35	2670	1.30				
	76	94	18.08	2630	1.40				
	88	81	15.63	2550	1.60				
	104	69	13.28	2450	1.90				
	116	62	11.86	2380	2.1	R	02	Y80M2-4	16
	136	53	10.13	2290	2.3	RF	02	Y80M2-4	16
	147	49	9.41	2210	2.5				
	169	42	8.16	2130	2.7				
	181	40	7.63	2090	2.8				
	209	34	6.59	2010	3.1				
	246	29	5.60	1930	3.4				
	276	26	5.00	1870	3.7				
	199	36	4.53	4260	2.3				
209	34	4.30	4200	2.3	RX	06	Y90S-6	32	
239	30	3.77	4040	2.9	RXF	06	Y90S-6	37	
281	26	3.20	3840	3.9					
267	27	5.18	3900	2.8					
305	24	4.53	3750	3.5					
321	22	4.30	3690	3.6					
366	20	3.77	3540	4.4					
431	17	3.20	3360	6.0	RX	06	Y80M2-4	26	
478	15	2.89	3260	7.1	RXF	06	Y80M2-4	32	
543	13	2.54	3130	8.9					
575	13	2.40	3070	9.8					
675	11	2.04	2920	13					
743	9.6	1.86	2830	13					
858	8.3	1.61	2700	14					
238	30	3.79	3240	2.3					
254	28	3.55	3180	2.4	RX	05	Y90S-6	28	
287	25	3.14	3060	2.6	RXF	05	Y90S-6	30	
309	23	2.91	3000	2.9					
341	21	2.64	2910	3.3					
317	23	4.35	2980	3.0					
364	20	3.79	2860	3.5					
389	18	3.55	2800	3.8					
440	16	3.14	2700	4.0					
474	15	2.91	2630	4.4					
523	14	2.64	2560	5.0	RX	05	Y80M2-4	23	
582	12	2.37	2470	5.6	RXF	05	Y80M2-4	25	
676	11	2.04	2360	6.5					
719	10	1.92	2310	6.9					
835	8.6	1.65	2210	8.0					
935	7.7	1.48	2130	8.8					
1060	6.8	1.30	2050	9.3					

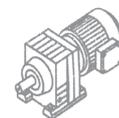


P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]
1.1	0.53	17700	2657	120000	1.00		
	0.60	15400	2333	120000	1.15		
	0.67	13700	2085	120000	1.30		
	0.75	12300	1877	120000	1.45	R 16 RF09 Y90S-4	910
	0.84	10900	1670	120000	1.65	RF 16 RF09 Y90S-4	910
	0.97	9600	1438	120000	1.90		
	1.1	8540	1279	120000	2.1		
	1.2	7420	1123	120000	2.4		
	0.63	15000	2211	50100	0.85	R 14 RF07 Y90S-4	520
	0.72	13300	1951	62100	1.00	RF 14 RF07 Y90S-4	530
	0.82	11500	1705	65500	1.15		
	0.91	10300	1536	67300	1.25		
	1.0	8940	1329	69200	1.45		
	1.2	7810	1166	70500	1.65	R 14 RF07 Y90S-4	520
	1.4	6870	1029	71500	1.90	RF 14 RF07 Y90S-4	530
	1.6	5950	889	72200	2.2		
	1.8	5240	784	72800	2.5		
	2.0	4630	695	73200	2.8		
	1.0	9480	1391	44400	0.85		
	1.1	8550	1256	51600	0.95	R 13 RF07 Y90S-4	350
	1.3	7500	1105	54400	1.05	RF 13 RF07 Y90S-4	370
	1.3	7080	1043	55200	1.15		
	1.6	6010	888	57000	1.35		
	1.0	9470	1397	44600	0.85		
	1.1	8290	1226	52700	0.95		
	1.3	7390	1090	54600	1.10		
	1.5	6450	951	56300	1.25	R 13 RF07 Y90S-4	360
	1.7	5590	831	57600	1.45	RF 13 RF07 Y90S-4	380
	1.9	4890	730	58500	1.65		
	2.2	4190	629	59300	1.90		
	2.5	3770	560	59700	2.1		
	2.8	3270	490	60100	2.5		
	2.0	4870	717	20200	0.90	R 10 RF07 Y90S-4	250
						RF 10 RF07 Y90S-4	260
	2.3	4100	614	30500	1.05		
	2.6	3630	544	32700	1.20		
	2.8	3280	492	34000	1.30		
	3.3	2780	417	35600	1.55	R 10 RF07 Y90S-4	250
	3.8	2480	369	36200	1.75	RF 10 RF07 Y90S-4	255
	4.3	2170	323	36600	2.0		
	4.9	1910	285	36900	2.2		
	5.5	1690	253	37100	2.5		
	3.2	2930	431	21400	1.00		
	3.7	2580	379	23700	1.15		
	4.2	2290	336	25100	1.30	R 09 RF05 Y90S-4	170
	4.7	2010	296	26300	1.50	RF 09 RF05 Y90S-4	185
	5.6	1680	249	27400	1.80		
	6.0	1570	234	27500	1.90		
	6.7	1400	209	27800	2.1		
	5.2	1810	268	13900	0.85	R 08 RF05 Y90S-4	120
	5.9	1600	236	16600	0.95	RF 08 RF05 Y90S-4	125
	6.7	1400	209	17900	1.10		
	5.5	1760	256	15300	0.90	R 08 RF05 Y90S-4	115
	6.0	1590	232	16600	0.95	RF 08 RF05 Y90S-4	120
	7.2	1350	195	18200	1.15		

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P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
1.1	2.7	3880	251.15	31600	1.10	R RF	10 10	Y100L2-8 Y100L2-8	220 230
	3.0	3550	229.95	33000	1.20				
	3.3	3140	203.16	34500	1.35				
	4.0	2660	172.34	35900	1.60				
	3.6	2920	255.71	21500	1.05	R RF	09 09	Y90L-6 Y90L-6	140 160
	3.8	2750	241.25	22600	1.10				
	4.2	2470	216.28	24200	1.20				
	4.9	2130	186.30	25900	1.40				
	5.5	1920	255.71	26700	1.55				
	5.8	1810	241.25	27100	1.65	R RF	09 09	Y90S-4 Y90S-4	140 160
	6.5	1620	216.28	27500	1.85				
	7.5	1400	186.30	27800	2.2				
	8.2	1280	170.02	27900	2.3				
	9.3	1130	150.78	28100	2.7				
	11	950	126.75	28300	3.2				
	12	870	116.48	28300	3.4				
	6.5	1620	216.54	16400	0.95				
	6.8	1540	205.71	17000	1.00				
	7.7	1360	181.77	18100	1.15				
	9.0	1170	155.34	19100	1.35	R RF	08 08	Y90S-4 Y90S-4	90 100
	9.8	1070	142.41	19600	1.45				
	11	940	124.97	20000	1.65				
	12	890	118.43	20000	1.75				
	14	780	103.65	20000	2.0				
	15	700	93.38	20000	2.2				
	17	615	81.92	20000	2.5				
	19	545	72.57	20000	2.8				
	22	480	63.68	20000	3.2				
	23	455	60.35	20000	3.4				
	27	395	52.82	20000	3.9				
	12	910	121.42	8990	0.90	R RF	07 07	Y90S-4 Y90S-4	56 65
	14	775	102.99	10300	1.05				
	15	700	92.97	10900	1.20				
	17	615	81.80	11500	1.35	R RF	07 07	Y90S-4 Y90S-4	56 65
	18	580	77.24	11700	1.40				
	21	495	65.77	12100	1.65				
	24	435	57.68	12400	1.90				
	27	390	52.07	12500	2.1				
	31	345	45.81	12700	2.4				
	32	325	43.26	12700	2.5				
	38	275	36.83	12900	3.0				
	42	250	33.47	12900	3.3				
		16	645	86.11	6820				
19		555	74.17	8040	1.10				
20		525	69.75	8370	1.15				
23		460	61.26	8920	1.30				
25		425	56.89	9160	1.40				
27		385	51.56	9420	1.55				
30		345	46.29	9650	1.75				
35		300	39.88	9890	1.95				
37		280	37.50	9970	2.0				
43		240	32.27	10100	2.2				
49		215	28.83	10200	2.4				
50		210	28.13	10200	2.6				
52		200	26.72	10100	2.7				
	60	176	23.44	9730	3.2	R RF	06 06	Y90S-4 Y90S-4	47 51
	70	149	19.89	9270	4.0				
	20	520	69.23	5990	0.85				
	22	485	64.85	6850	0.90				
	24	430	57.29	6700	1.05	R RF	05 05	Y90S-4 Y90S-4	41 45
	26	400	53.22	6610	1.15				
	29	360	48.23	6490	1.25				
	32	325	43.30	6350	1.40				
	38	280	37.30	6140	1.60				
	40	265	35.07	6060	1.70				
	46	225	30.18	5850	2.0				
	52	200	26.97	5690	2.2				

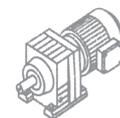


P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _B		m [Kg]
1.1	53	197	26.31	5650	2.3		
	56	188	24.99	5580	2.4	R	40
	64	165	21.93	5400	2.7	RF	43
	75	140	18.60	5170	3.2		
	83	126	16.79	5030	3.6		
	29	360	47.75	3500	0.85		
	33	320	42.87	4850	0.95	R	34
	38	275	36.93	4720	1.10	RF	34
	40	260	34.73	4660	1.15		
	47	225	29.88	4520	1.35		
	52	200	26.70	4410	1.50		
	59	177	23.59	4290	1.70		
	60	175	23.28	4270	1.70		
	64	164	21.81	4210	1.85		
	73	145	19.27	4080	2.0	R	34
	78	134	17.89	4010	2.2	RF	34
	86	122	16.22	3910	2.3		
	96	109	14.56	3800	2.4		
	112	94	12.54	3650	2.7		
	119	89	11.79	3590	2.8		
	138	76	10.15	3450	3.0		
	154	68	9.07	3340	3.2		
	43	245	32.40	2900	0.80	R	30
	49	215	28.73	3300	0.95	RF	30
	57	183	24.42	3720	1.10		
	73	145	19.31	3840	1.40	R	30
	78	135	18.05	3790	1.50	RF	30
	90	117	15.60	3660	1.70		
	106	99	13.25	3520	1.90		
	118	89	11.83	3430	2.1		
	139	76	10.11	3290	2.2		
	148	71	9.47	3230	2.3	R	30
	176	60	7.97	3090	2.6	RF	30
	210	50	6.67	2920	2.9		
	247	43	5.67	2790	3.3		
	277	38	5.06	2700	3.5		
	72	145	19.35	2430	0.90		
	77	136	18.08	2410	0.95		
	90	117	15.63	2360	1.10		
	105	100	13.28	2290	1.30		
	118	89	11.86	2240	1.45		
	138	76	10.13	2160	1.60		
	172	61	8.16	2010	1.90	R	22
	184	57	7.63	1980	1.95	RF	22
	212	50	6.59	1920	2.1		
	250	42	5.60	1840	2.4		
	280	38	5.00	1790	2.5		
	328	32	4.27	1720	2.7		
	350	30	4.00	1690	2.8		
	415	25	3.37	1610	3.1		

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b					m [Kg]
1.1	249	42	5.63	5680	2.6	RX	07		Y90S-4	45
	262	40	5.35	5590	2.6	RXF	07		Y90S-4	48
	296	36	4.73	5380	3.5					
	203	52	4.53	4130	1.60	RX	06		Y90L-6	35
	214	49	4.30	4070	1.65	RXF	06		Y90L-6	40
	244	43	3.77	3920	2.0					
	309	34	4.53	3660	2.4					
	326	32	4.30	3610	2.5					
	371	28	3.77	3470	3.1					
	438	24	3.20	3300	4.2					
	485	22	2.89	3200	4.9	RX	06		Y90S-4	32
	551	19	2.54	3070	6.2	RXF	06		Y90S-4	38
	583	18	2.40	3020	6.8					
	685	15	2.04	2870	8.8					
	754	14	1.86	2780	9.1					
	870	12	1.61	2660	9.4					
	1000	11	1.40	2550	9.9					
	243	43	3.79	3120	1.60					
	259	41	3.55	3060	1.70	RX	05		Y90L-6	31
	293	36	3.14	2960	1.80	RXF	05		Y90L-6	34
316	33	2.91	2900	2.0						
348	30	2.64	2820	2.3						
369	28	3.79	2780	2.4						
394	27	3.55	2730	2.6						
446	24	3.14	2630	2.8						
481	22	2.91	2570	3.1						
530	20	2.64	2500	3.5	RX	05		Y90S-4	29	
591	18	2.37	2420	3.9	RXF	05		Y90S-4	32	
686	15	2.04	2310	4.5						
729	14	1.92	2270	4.8						
847	12	1.65	2160	5.6						
948	11	1.48	2090	6.1						
1075	9.8	1.30	2010	6.4						
1.5	0.60	21200	2333	120000	0.85					
	0.68	18800	2085	120000	0.95					
	0.75	16900	1877	120000	1.05					
	0.84	15000	1670	120000	1.20	R	16	RF09	Y90L-4	910
	0.98	13100	1438	120000	1.35	RF	16	RF09	Y90L-4	910
	1.1	11700	1279	120000	1.55					
	1.3	10200	1123	120000	1.75					
	1.4	9060	999	120000	2.0					
	3.3	3870	426	73600	3.4	R	14	RF08	Y90L-4	540
	3.8	3340	368	73900	3.9	RF	14	RF08	Y90L-4	550
	0.83	15700	1705	41200	0.85					
	0.92	14100	1536	60300	0.90					
	1.1	12200	1329	64200	1.05					
	1.2	10700	1166	66800	1.20					
	1.4	9410	1029	68600	1.40	R	14	RF07	Y90L-4	520
	1.6	8140	889	70100	1.60	RF	14	RF07	Y90L-4	530
	1.8	7170	784	71200	1.80					
2.0	6340	695	71900	2.0						
2.3	5700	619	72400	2.3						
2.5	5130	558	72900	2.5						

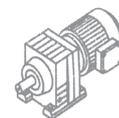


Pm [KW]	na [1/min]	Ma [Nm]	i	FRa [N]	fb		m [Kg]
1.5	1.4	9650	1043	41200	0.85		
	1.6	8200	888	52900	1.00	R 13	RF07 Y90L-4 350
	2.0	6440	699	56300	1.25	RF 13	RF07 Y90L-4 380
	2.3	5590	609	57600	1.45		
	1.3	10100	1090	32300	0.80		
	1.5	8790	951	50600	0.90		
	1.7	7640	831	54100	1.05		
	1.9	6680	730	55900	1.20		
	2.2	5740	629	57400	1.40	R 13	RF07 Y90L-4 360
	2.5	5150	560	58200	1.55	RF 13	RF07 Y90L-4 380
	2.9	4470	490	59000	1.80		
	3.3	3910	428	59600	2.0		
	3.7	3510	381	59900	2.3		
	4.4	2980	323	60400	2.7		
	2.7	4860	528	20600	0.90	R 10	RF07 Y90L-4 250
						RF 10	RF07 Y90L-4 260
	2.6	4970	544	14800	0.85		
	2.9	4490	492	28400	0.95	R 10	RF07 Y90L-4 250
	3.4	3810	417	31900	1.15	RF 10	RF07 Y90L-4 260
	3.8	3390	369	33600	1.25		
	4.4	2960	323	35100	1.45		
	3.0	4410	469	28900	1.00	R 10	RF07 Y90L-4 250
						RF 10	RF07 Y90L-4 260
	4.2	3120	336	14600	0.95		
	4.8	2740	296	22700	1.10	R 09	RF05 Y90L-4 170
	5.7	2300	249	25100	1.30	RF 09	RF05 Y90L-4 185
	6.0	2150	234	25800	1.40		
	6.8	1920	209	26700	1.55		
	3.0	4710	229.95	26500	0.90		
	3.5	4160	203.16	30200	1.05	R 10	Y112M-8 230
	4.1	3530	172.34	33100	1.20	RF 10	Y112M-8 235
	4.4	3250	158.68	34100	1.30		
	3.7	3910	251.15	31400	1.10		
	4.0	3580	229.95	32900	1.20		
	4.5	3160	203.16	34400	1.35	R 10	Y100L1-6 220
	5.3	2680	172.34	35900	1.60	RF 10	Y100L1-6 225
	5.8	2470	158.68	36200	1.75		
	6.5	2210	141.83	36500	1.95		
	5.5	2600	255.71	23500	1.15		
	5.8	2450	241.25	24300	1.20		
	6.5	2200	216.28	25600	1.35		
	7.6	1890	186.30	26800	1.60		
	8.3	1730	170.02	27300	1.75	R 09	Y90L-4 140
	9.4	1530	150.78	27600	1.95	RF 09	Y90L-4 155
	11	1290	126.75	27900	2.3		
	12	1180	116.48	28000	2.5		
	14	1050	103.44	28200	2.8		
	15	940	92.48	28300	3.2		
	7.8	1850	181.77	11400	0.85		
	9.1	1580	155.34	16700	1.00		
	9.9	1450	142.41	17600	1.05	R 08	Y90L-4 90
	11	1270	124.97	18600	1.20	RF 08	Y90L-4 98
	12	1200	118.43	19000	1.30		
	14	1050	103.65	19600	1.45		
	15	950	93.38	20000	1.65		
	17	830	81.92	20000	1.85		
	19	735	72.57	20000	2.1		
	22	645	63.68	20000	2.4	R 08	Y90L-4 90
	23	615	60.35	20000	2.5	RF 08	Y90L-4 98
	27	535	52.82	20000	2.9		
	30	485	47.58	20000	3.2		
	34	425	41.74	20000	3.7		
	38	375	36.84	19600	4.1		

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]
1.5	15	940	92.97	8500	0.85		
	17	830	81.80	9820	1.00	R 07	Y90L-4 58
	18	785	77.24	10200	1.05	RF 07	Y90L-4 62
	21	670	65.77	11100	1.25		
	24	585	57.68	11600	1.40		
	27	530	52.07	11900	1.55		
	31	465	45.81	12200	1.75		
	33	440	43.26	12300	1.85	R 07	Y90L-4 58
	38	375	36.83	12600	2.2	RF 07	Y90L-4 62
	42	340	33.47	12700	2.4		
	49	295	29.00	12500	2.8		
	56	255	25.23	12000	3.0		
	60	240	23.37	11800	3.5	R 07	Y90L-4 59
	66	220	21.43	11500	3.8	RF 07	Y90L-4 61
	75	191	18.80	11000	4.1		
	23	620	61.26	7280	0.95		
	25	580	56.89	7810	1.05		
	27	525	51.56	8370	1.15		
	30	470	46.29	8830	1.30	R 06	Y90L-4 50
	35	405	39.88	9300	1.45	RF 06	Y90L-4 53
	38	380	37.50	9460	1.50		
	44	330	32.27	9750	1.65		
	49	295	28.83	9920	1.80		
	50	285	28.13	9950	1.90		
	53	270	26.72	9850	2.0	R 06	Y90L-4 50
	60	240	23.44	9500	2.3	RF 06	Y90L-4 53
	71	200	19.89	9070	3.0		
	79	182	17.95	8810	3.2		
	27	540	53.22	5140	0.85	R 05	Y90L-4 43
	29	490	48.23	6010	0.90	RF 05	Y90L-4 46
	33	440	43.30	5920	1.00		
	38	380	37.30	5770	1.20		
	40	355	35.07	5710	1.25	R 05	Y90L-4 43
	47	305	30.18	5540	1.45	RF 05	Y90L-4 46
	52	275	26.97	5420	1.65		
	54	265	26.31	5390	1.70		
56	255	24.99	5330	1.75			
64	225	21.93	5170	2.0			
76	189	18.60	4980	2.4	R 05	Y90L-4 42	
84	171	16.79	4850	2.6	RF 05	Y90L-4 45	
95	150	14.77	4700	2.9			
101	142	13.95	4630	3.0			
119	121	11.88	4440	3.4			
38	375	36.93	2380	0.80			
41	355	34.73	3840	0.85	R 04	Y90L-4 36	
47	305	29.88	4220	1.00	RF 04	Y90L-4 36	
53	270	26.70	4140	1.10			
60	240	23.59	4050	1.25			
61	235	23.28	4040	1.25			
65	220	21.81	3990	1.35			
73	196	19.27	3890	1.50			
79	182	17.89	3830	1.60			
87	165	16.22	3740	1.65			
97	148	14.56	3650	1.80			
112	127	12.54	3520	1.95			
120	120	11.79	3470	2.0			
139	103	10.15	3340	2.2	R 04	Y90L-4 36	
155	92	9.07	3240	2.4	RF 04	Y90L-4 36	
176	81	8.01	3140	2.5			
182	79	7.76	3060	2.1			
203	71	6.96	2980	2.2			
235	61	6.00	2860	2.6			
250	57	5.64	2810	2.7			
291	49	4.85	2700	3.0			
325	44	4.34	2610	3.3			
368	39	3.83	2520	3.7			

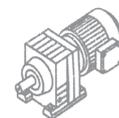


P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]	
1.5	73	196	19.31	2660	1.00	R 03 RF 03	Y90L-4 Y90L-4	30 32
	78	183	18.05	2840	1.10			
	90	159	15.60	3160	1.25			
	106	135	13.25	3350	1.40			
	119	120	11.83	3270	1.50			
	140	103	10.11	3160	1.65			
	149	96	9.47	3110	1.75			
	177	81	7.97	2980	1.95			
	211	68	6.67	2820	2.1	R 03 RF 03	Y90L-4 Y90L-4	30 32
	249	58	5.67	2710	2.5			
	279	51	5.06	2630	2.6			
	326	44	4.32	2520	2.9			
	348	41	4.05	2470	3.0			
	414	35	3.41	2360	3.2			
90	159	15.63	1700	0.80				
106	135	13.28	2020	0.95				
119	121	11.86	2080	1.05				
139	103	10.13	2030	1.20				
173	83	8.16	1880	1.40				
185	78	7.63	1860	1.45				
214	67	6.59	1810	1.60	R 02 RF 02	Y90L-4 Y90L-4	23 23	
252	57	5.60	1750	1.75				
282	51	5.00	1710	1.85				
330	43	4.27	1650	2.0				
353	41	4.00	1630	2.1				
418	34	3.37	1560	2.3				
250	57	5.63	5580	1.90				
264	54	5.35	5490	1.90				
298	48	4.73	5300	2.6				
349	41	4.04	5050	3.5				
381	38	3.70	4920	4.1	RX 07 RXF 07	Y90L-4 Y90L-4	45 48	
434	33	3.25	4720	5.5				
458	31	3.08	4650	6.2				
523	27	2.70	4460	7.8				
581	25	2.43	4310	8.7				
312	46	4.53	3570	1.80				
328	44	4.30	3520	1.85				
374	38	3.77	3390	2.3				
441	33	3.20	3230	3.1				
488	29	2.89	3140	3.6				
555	26	2.54	3020	4.6	RX 06 RXF 06	Y90L-4 Y90L-4	35 40	
588	24	2.40	2970	5.0				
690	21	2.04	2820	6.4				
759	19	1.86	2740	6.7				
876	16	1.61	2620	7.0				
1005	14	1.40	2510	7.3				
372	39	3.79	2700	1.80				
397	36	3.55	2650	1.90				
450	32	3.14	2560	2.0				
484	30	2.91	2510	2.3				
534	27	2.64	2440	2.6	RX 05 RXF 05	Y90L-4 Y90L-4	32 34	
595	24	2.37	2360	2.9				
691	21	2.04	2260	3.3				
734	20	1.92	2220	3.5				
853	17	1.65	2120	4.1				
955	15	1.48	2050	4.5				
1080	13	1.30	1980	4.7				

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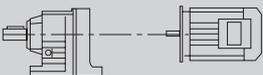
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]			
2.2	0.84	22400	1670	120000	0.80					
	0.98	19500	1438	120000	0.95					
	1.1	17300	1279	120000	1.05					
	1.3	15100	1123	120000	1.20	R	16	RF09	Y100L1-4	925
	1.4	13500	999	120000	1.35	RF	16	RF09	Y100L1-4	925
	1.6	11600	861	120000	1.55					
	1.9	10300	760	120000	1.75					
	2.2	8710	656	120000	2.1					
2.6	7130	533	71200	1.80						
3.0	6150	462	72100	2.1	R	14	RF08	Y100L1-4	550	
3.3	5740	426	72400	2.3	RF	14	RF08	Y100L1-4	560	
3.8	4960	368	73000	2.6						
4.3	4390	326	73300	3.0						
1.2	15800	1166	39400	0.80						
1.4	13900	1029	60700	0.95						
1.6	12000	889	64500	1.1						
1.8	10600	784	66900	1.20	R	14	RF07	Y100L1-4	520	
2.0	9400	695	68600	1.40	RF	14	RF07	Y100L1-4	530	
2.3	8420	619	69800	1.55						
2.5	7580	558	70800	1.70						
2.9	6640	489	71700	1.95						
2.0	9510	699	43900	0.85	R	13	RF07	Y100L1-4	355	
2.3	8270	609	52800	0.95	RF	13	RF07	Y100L1-4	385	
1.9	9890	730	36300	0.80						
2.2	8500	629	51800	0.95						
2.5	7620	560	54200	1.05						
2.9	6630	490	56000	1.20						
3.3	5790	428	57400	1.40	R	13	RF07	Y100L1-4	370	
3.7	5190	381	58200	1.55	RF	13	RF07	Y100L1-4	400	
4.4	4400	323	59100	1.80						
4.8	3960	291	59500	2.0						
5.5	3460	255	60000	2.3						
6.3	3030	223	60300	2.6						
3.8	5010	369	12100	0.85						
4.4	4390	323	29000	1.00	R	10	RF07	Y100L1-4	330	
4.9	3860	285	31600	1.10	RF	10	RF07	Y100L1-4	335	
5.6	3420	253	33500	1.25						
6.6	2900	214	35300	1.50						
4.3	4480	325	28400	0.95	R	10	RF07	Y100L1-4	260	
					RF	10	RF07	Y100L1-4	265	
6.0	3170	234	11300	0.95	R	09	RF05	Y100L1-4	175	
6.8	2840	209	22100	1.05	RF	09	RF05	Y100L1-4	195	
3.1	6680	222.60	55900	1.20						
3.7	5660	188.45	57500	1.40						
4.0	5230	174.40	58100	1.55	R	13		Y132S-8	355	
4.5	4690	156.31	58800	1.70	RF	13		Y132S-8	385	
5.0	4240	141.12	59300	1.90						
5.5	3850	128.18	59600	2.1						
6.2	3410	113.72	60000	2.3	R	13		Y132S-8	355	
6.8	3100	103.20	60300	2.6	RF	13		Y132S-8	385	
4.6	4540	203.16	28100	0.95						
5.4	3850	172.34	31700	1.10	R	10		Y112M-6	230	
5.9	3550	158.68	33000	1.20	RF	10		Y112M-6	235	
6.6	3170	141.83	34400	1.35						

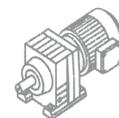


P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]		
2.2	5.6	3740	251.15	32200	1.15	R RF	10 10	Y100L1-4 Y100L1-4	220 255
	6.1	3430	229.95	33500	1.25				
	6.9	3030	203.16	34900	1.40	R RF	10 10	Y100L1-4 Y100L1-4	220 225
	8.2	2570	172.34	36100	1.65				
	8.9	2360	158.68	36300	1.80				
	9.9	2110	141.83	36600	2.0				
	11	1900	127.68	36900	2.3				
	12	1720	115.63	37000	2.5				
	14	1530	102.53	37200	2.8				
	15	1380	92.70	37300	3.1				
	6.5	3220	216.28	7030	0.95	R RF	09 09	Y100L1-4 Y100L1-4	150 165
	7.6	2780	186.30	22500	1.10				
	8.3	2530	170.02	23900	1.20	R RF	09 09	Y100L1-4 Y100L1-4	150 165
	9.4	2250	150.78	25300	1.35				
	11	1890	126.75	26800	1.60				
	12	1740	116.48	27300	1.75				
	14	1540	103.44	27600	1.95				
	15	1380	92.48	27800	2.2				
	17	1240	83.15	28000	2.4				
	20	1080	72.17	28200	2.8				
22	970	65.21	27700	3.1					
24	890	59.92	27000	3.4					
27	795	53.21	26100	3.8					
30	710	47.58	25300	4.2	R RF	08 08	Y100L1-4 Y100L1-4	100 105	
11	1860	124.97	10100	0.85					
12	1760	118.43	15200	0.90					
14	1540	103.65	17000	1.00					
15	1390	93.38	17900	1.10					
17	1220	81.92	18900	1.25	R RF	08 08	Y100L1-4 Y100L1-4	100 105	
19	1080	72.57	19500	1.45					
22	950	63.68	20000	1.65					
23	900	60.35	20000	1.70					
27	785	52.82	20000	1.95					
30	710	47.58	20000	2.2					
34	620	41.74	19900	2.5					
38	550	36.84	19200	2.8					
43	485	32.66	18500	3.2					
41	515	34.40	18800	2.9					
45	470	31.40	18300	3.3					
51	415	27.84	17700	3.7					
60	350	23.40	16800	4.4					
66	320	21.51	16400	4.7	R RF	07 07	Y100L1-4 Y100L1-4	66 72	
21	980	65.77	5470	0.85					
24	860	57.68	9540	0.95					
27	775	52.07	10300	1.05					
31	685	45.81	11000	1.20	R RF	07 07	Y100L1-4 Y100L1-4	66 72	
33	645	43.26	11300	1.25					
38	550	36.83	11800	1.50					
42	500	33.47	12100	1.65					
49	430	29.00	12100	1.90					
56	375	25.23	11700	2.1					
60	350	23.37	11400	2.3	R RF	07 07	Y100L1-4 Y100L1-4	65 69	
66	320	21.43	11200	2.6					
75	280	18.80	10800	2.8					
79	265	17.82	10600	2.9					
90	230	15.60	10200	3.2					
100	210	14.05	9910	3.4					
	35	595	39.88	7630	1.00	R RF	06 06	Y100L1-4 Y100L1-4	58 62
	38	560	37.50	8020	1.00				
	44	480	32.27	8750	1.10				
	49	430	28.83	9140	1.20				

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]	
2.2	60	350	23.44	9140	1.60	R 06 RF 06	Y100L1-4 Y100L1-4	58 61
	71	295	19.89	8760	2.0			
	79	270	17.95	8530	2.2			
	89	235	15.79	8240	2.4			
	95	220	14.91	8110	2.5			
	111	189	12.70	7760	2.8			
	122	172	11.54	7560	2.9			
	141	149	10.00	7250	3.2			
	162	130	8.70	6960	3.4			
	181	116	7.79	6760	3.3			
	38	555	37.30	4490	0.80			
	40	525	35.07	5110	0.85			
	47	450	30.18	5030	1.00			
	52	400	26.97	4960	1.10			
	64	325	21.93	4800	1.40			
	76	275	18.60	4660	1.60			
	84	250	16.79	4570	1.80			
	95	220	14.77	4450	2.0			
101	210	13.95	4390	2.1				
119	177	11.88	4230	2.3				
131	161	10.79	4140	2.4				
151	139	9.35	4000	2.7				
156	135	9.06	3980	2.8				
177	119	7.97	3850	3.0				
73	285	19.27	3550	1.05				
87	240	16.22	3460	1.15				
97	215	14.56	3400	1.20				
112	187	12.54	3310	1.35				
120	176	11.79	3270	1.40				
139	151	10.15	3160	1.50				
155	135	9.07	3090	1.65				
176	119	8.01	3000	1.70				
182	116	7.76	2910	1.40				
203	104	6.96	2840	1.55				
235	89	6.00	2740	1.75				
250	84	5.64	2700	1.85				
291	72	4.85	2600	2.1				
325	65	4.34	2530	2.3				
368	57	3.83	2440	2.5				
90	230	15.60	1070	0.85				
106	198	13.25	1660	0.95				
119	176	11.83	1990	1.05				
140	151	10.11	2360	1.15				
149	141	9.47	2480	1.20				
177	119	7.97	2750	1.30				
211	99	6.67	2470	1.45				
249	84	5.67	2570	1.70				
279	75	5.06	2500	1.80				
326	64	4.32	2410	1.95				
348	60	4.05	2370	2.0				
414	51	3.41	2270	2.2				
139	151	10.13	1120	0.80				
214	98	6.59	1130	1.10				
252	83	5.60	1390	1.20				
282	75	5.00	1540	1.30				
330	64	4.27	1540	1.35				
353	60	4.00	1520	1.45				
418	50	3.37	1470	1.55				
298	70	4.73	5180	1.75				
349	60	4.04	4950	2.4				
381	55	3.70	4820	2.8				
434	48	3.25	4640	3.8				
458	46	3.08	4560	4.2				
523	40	2.70	4380	5.3				
581	36	2.43	4250	5.9				
662	32	2.13	4080	6.3				
750	28	1.88	3920	6.7				
846	25	1.67	3780	7.0				
991	21	1.42	3590	7.3				
						RX 07 RXF 07	Y100L1-4 Y100L1-4	54 57

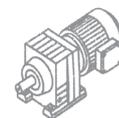


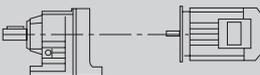
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]
2.2	374	56	3.77	3280	1.55		
	441	48	3.20	3130	2.1		
	488	43	2.89	3050	2.5		
	555	38	2.54	2940	3.1		
	588	36	2.40	2890	3.4		
	690	30	2.04	2760	4.4		
	759	28	1.86	2680	4.6		
	876	24	1.61	2570	4.8		
	1005	21	1.40	2460	5.0		
	450	47	3.14	2450	1.40		
	534	39	2.64	2340	1.75		
	595	35	2.37	2280	1.95		
	691	30	2.04	2190	2.3		
	734	29	1.92	2150	2.4		
853	25	1.65	2060	2.8			
955	22	1.48	1990	3.1			
1080	19	1.30	1930	3.2			
3.0	1.2	20900	1123	120000	0.85		
	1.4	18600	999	120000	0.95		
	1.6	16000	861	120000	1.10		
	1.8	14200	760	120000	1.25		
	2.1	12100	656	120000	1.50		
	2.8	9280	503	120000	1.95		
	2.6	9880	533	68000	1.30		
	3.0	8540	462	69700	1.50		
	3.3	7940	426	70400	1.65		
	3.8	6860	368	71500	1.90		
	4.3	6070	326	72200	2.1		
	5.0	5180	280	72800	2.5		
	1.6	16600	889	26300	0.80		
	1.8	14700	784	54500	0.90		
	2.0	13000	695	62700	1.00		
	2.3	11600	619	65200	1.10		
	2.5	10500	558	67100	1.25		
	2.8	9160	490	48800	0.85		
	3.3	7990	428	53400	1.00		
	3.7	7150	381	55100	1.10		
	4.3	6070	323	56900	1.30		
	4.8	5460	291	57800	1.45		
	5.5	4770	255	58700	1.70		
	6.3	4180	223	59300	1.90		
	2.7	9870	517	36800	0.80		
	3.1	8650	453	51200	0.95		
	5.5	4730	253	25800	0.90		
	6.5	4010	214	31000	1.05		
	7.5	3500	187	33200	1.25		
	5.5	4870	256	20200	0.90		
	3.2	8860	222.60	50300	0.90		
	3.8	7500	188.45	54400	1.05		
	4.1	6940	174.40	55500	1.15		
	4.6	6220	156.31	56700	1.30		
	5.1	5620	141.12	57600	1.40		
	5.6	5100	128.18	58300	1.55		
	6.3	4520	113.72	59000	1.75		
	7.0	4110	103.20	59400	1.95		
	8.1	3530	88.70	59900	2.3		
	4.2	6780	222.60	55800	1.20		
	5.0	5740	188.45	57400	1.40		
	5.4	5320	174.40	58000	1.50		
6.0	4760	156.31	58700	1.70			
6.7	4300	141.12	59200	1.85			
7.3	3910	128.18	59600	2.0			
8.3	3470	113.72	60000	2.3			
9.1	3150	103.20	60200	2.5			
5.9	4840	158.68	21600	0.90			
6.6	4320	141.83	29300	1.00			
7.4	3890	127.68	31500	1.10			

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]				
3.0	6.1	4710	229.95	26500	0.90	R 10 RF 10	Y100L2-4 Y100L2-4	220 230			
	6.9	4160	203.16	30200	1.05						
	8.1	3530	172.34	33100	1.20						
	8.8	3250	158.68	34100	1.30						
	9.9	2900	141.83	35300	1.50						
	11	2610	127.68	36000	1.65						
	12	2370	115.63	36300	1.80						
	14	2100	102.53	36700	2.0						
	15	1900	92.70	36900	2.3						
	18	1610	78.57	35900	2.7						
	19	1490	72.88	35200	2.9						
	9.3	3090	150.78	16200	0.95				R 09 RF 09	Y100L2-4 Y100L2-4	150 180
	11	2590	126.75	23600	1.15						
	12	2380	116.48	24700	1.25						
	14	2120	103.44	25900	1.40						
	15	1890	92.48	26800	1.60						
	17	1700	83.15	27300	1.75						
	19	1480	72.17	27700	2.0						
	21	1330	65.21	27000	2.2						
23	1230	59.92	26400	2.5							
26	1090	53.21	25600	2.8							
29	970	47.58	24800	3.1							
33	880	42.78	24000	3.4							
38	760	37.13	23100	4.0							
42	680	33.25	22400	4.2							
15	1910	93.38	3630	0.80	R 08 RF 08	Y100L2-4 Y100L2-4	105 115				
17	1680	81.92	16000	0.90							
19	1490	72.57	17400	1.05							
22	1300	63.68	18400	1.20							
23	1230	60.35	18800	1.25							
27	1080	52.82	19500	1.45							
29	970	47.58	19900	1.60							
34	850	41.74	19400	1.80							
38	755	36.84	18700	2.1							
43	670	32.66	18100	2.3							
50	570	27.88	17400	2.6							
41	705	34.40	18400	2.1				R 08 RF 08	Y100L2-4 Y100L2-4	105 115	
45	640	31.40	17900	2.4							
50	570	27.84	17400	2.7							
60	480	23.40	16500	3.2							
65	440	21.51	16100	3.4							
73	390	19.10	15600	3.7							
82	350	17.08	15100	4.0							
91	315	15.35	14600	4.3							
31	940	45.81	8670	0.85	R 07 RF 07	Y100L2-4 Y100L2-4	70 80				
32	890	43.26	9270	0.95							
38	755	36.83	10500	1.10							
42	685	33.47	11000	1.20							
48	595	29.00	11600	1.40	R 07 RF 07	Y100L2-4 Y100L2-4	70 80				
55	515	25.23	11300	1.50							
60	480	23.37	11100	1.70	R 07 RF 07	Y100L2-4 Y100L2-4	70 80				
65	440	21.43	10800	1.85							
74	385	18.80	10500	2.0							
79	365	17.82	10300	2.1							
90	320	15.60	9980	2.3							
100	290	14.05	9700	2.5							
114	250	12.33	9350	2.7							
129	225	10.88	9030	3.0							
145	197	9.64	8720	3.2							
163	176	8.59	8500	3.6							
181	158	7.74	8240	3.8							
206	139	6.79	7920	4.2							

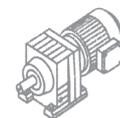


Pm [KW]	na [1/min]	Ma [Nm]	i	F _{Ra} [N]	f _b		m [Kg]	
3.0	60	480	23.44	8730	1.15			
	70	405	19.89	8420	1.45			
	78	365	17.95	8230	1.60			
	89	325	15.79	7980	1.75	R 06	Y100L2-4	62
	94	305	14.91	7860	1.80	RF 06	Y100L2-4	66
	110	260	12.70	7550	2.0			
	121	235	11.54	7360	2.1			
	140	205	10.00	7090	2.3			
	52	550	26.97	4330	0.80	R 05	Y100L2-4	56
						RF 05	Y100L2-4	60
	64	450	21.93	4380	1.00	R 05	Y100L2-4	56
	75	380	18.60	4300	1.20	RF 05	Y100L2-4	60
	83	345	16.79	4250	1.30			
	95	300	14.77	4160	1.45			
	100	285	13.95	4130	1.50			
	118	245	11.88	4010	1.65			
	130	220	10.79	3940	1.75			
	150	191	9.35	3820	1.95			
	155	185	9.06	3810	2.0	R 05	Y100L2-4	56
176	163	7.97	3700	2.2	RF 05	Y100L2-4	60	
186	154	7.53	3650	2.3				
218	131	6.41	3520	2.6				
240	119	5.82	3430	2.7				
277	103	5.05	3310	3.0				
319	90	4.39	3190	3.1				
128	225	21.93	3950	2.0				
151	190	18.60	3820	2.4				
167	172	16.79	3730	2.6				
190	151	14.77	3620	2.9	R 05	Y100L2-4	50	
201	143	13.95	3570	3.0	RF 05	Y100L2-4	53	
236	122	11.88	3440	3.3				
259	110	10.79	3360	3.5				
86	330	16.22	2030	0.85	R 04	Y100L2-4	49	
96	300	14.56	2500	0.90	RF 04	Y100L2-4	49	
112	255	12.54	3040	0.95				
119	240	11.79	3040	1.00				
138	210	10.15	2970	1.10				
154	186	9.07	2910	1.20				
175	164	8.01	2840	1.25				
181	159	7.76	2740	1.05	R 04	Y100L2-4	49	
201	143	6.96	2680	1.10	RF 04	Y100L2-4	49	
233	123	6.00	2610	1.25				
248	115	5.64	2580	1.35				
288	99	4.85	2490	1.50				
323	89	4.34	2430	1.65				
365	78	3.83	2360	1.85				
139	205	10.11	780	0.80	R 03	Y100L2-4	42	
148	194	9.47	1010	0.85	RF 03	Y100L2-4	45	
176	163	7.97	1510	0.95				
210	137	6.67	1250	1.05				
247	116	5.67	1630	1.25				
277	104	5.06	1830	1.30	R 03	Y100L2-4	42	
324	88	4.32	2070	1.45	RF 03	Y100L2-4	45	
346	83	4.05	2140	1.45				
411	70	3.41	2180	1.60				

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B				m [Kg]	
3.0	250	115	5.60	360	0.85					
	280	102	5.00	615	0.95					
	328	87	4.27	910	1.00	R	02	Y100L2-4	36	
	350	82	4.00	1010	1.05	RF	02	Y100L2-4	35	
	415	69	3.37	1230	1.15					
	217	132	6.45	7130	1.45					
	252	114	5.56	6830	2.0					
	276	104	5.07	6650	2.4	RX	08	Y100L2-4	80	
	311	92	4.50	6430	3.2	RXF	08	Y100L2-4	85	
	370	77	3.78	6100	3.9					
	296	97	4.73	5050	1.25					
	347	83	4.04	4830	1.75					
	378	76	3.70	4720	2.0	RX	07	Y100L2-4	60	
	431	67	3.25	4550	2.7	RXF	07	Y100L2-4	63	
	455	63	3.08	4480	3.1					
	371	77	3.77	3150	1.15					
	438	66	3.20	3030	1.55					
	485	59	2.89	2950	1.80					
	551	52	2.54	2850	2.3					
	583	49	2.40	2810	2.5	RX	06	Y100L2-4	48	
685	42	2.04	2690	3.2	RXF	06	Y100L2-4	53		
754	38	1.86	2610	3.3						
870	33	1.61	2510	3.5						
1000	29	1.40	2410	3.6						
446	64	3.14	2330	1.00						
530	54	2.64	2240	1.30						
591	49	2.37	2180	1.40						
686	42	2.04	2100	1.65	RX	05	Y100L2-4	45		
729	39	1.92	2070	1.75	RXF	05	Y100L2-4	48		
847	34	1.65	1990	2.0						
948	30	1.48	1930	2.2						
1075	27	1.30	1870	2.4						
4.0	1.6	21200	861	120000	0.85					
	1.9	18700	760	120000	0.95					
	2.2	16000	656	120000	1.10	R	16	RF09	Y112M-4	935
	2.8	12300	503	120000	1.45	RF	16	RF09	Y112M-4	935
	3.8	9190	376	120000	1.95					
	4.2	8180	335	120000	2.2					
	2.7	13100	533	62500	1.00					
	3.1	11300	462	65800	1.15					
	3.3	10500	426	67100	1.25					
	3.8	9060	368	69100	1.45					
	4.4	8010	326	70300	1.60	R	14	RF08	Y112M-4	565
	5.1	6850	280	71500	1.90	RF	14	RF08	Y112M-4	570
	5.7	6050	247	72200	2.2					
	6.7	5220	214	72800	2.5					
	7.5	4620	189	73200	2.8					
	8.9	3880	159	73600	3.3					

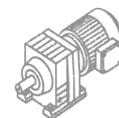


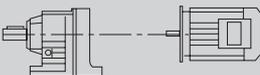
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b					m [Kg]
4.0	2.3	15300	619	46300	0.85					
	2.5	13800	558	61000	0.95	R	14	RF07	Y112M-4	535
	2.9	12100	489	64400	1.10	RF	14	RF07	Y112M-4	545
	3.4	10200	415	67400	1.25					
	3.7	9430	381	45400	0.85					
	4.4	8000	323	53400	1.00	R	13	RF07	Y112M-4	380
	4.9	7200	291	55000	1.10	RF	13	RF07	Y112M-4	390
	5.6	6290	255	56600	1.25					
	6.3	5520	223	57700	1.45					
	3.8	9440	376	45200	0.85	R	13	RF07	Y112M-4	370
	4.2	8500	339	51800	0.95	RF	13	RF07	Y112M-4	400
	4.8	7450	297	54500	1.05					
	7.6	4620	187	27600	0.95	R	10	RF07	Y112M-4	275
						RF	10	RF07	Y112M-4	280
	7.3	4840	193	21400	0.90	R	10	RF07	Y112M-4	270
	8.2	4330	172	29300	1.00	RF	10	RF07	Y112M-4	275
	4.4	8660	163.31	69500	1.50					
	4.9	7790	146.91	70500	1.65	R	14		Y132M2-8	530
	6.0	6360	119.86	71900	2.0	RF	14		Y132M2-8	540
	6.6	5800	109.31	72400	2.2					
	4.1	9250	174.40	48400	0.85					
	4.6	8290	156.31	52700	0.95					
	5.1	7490	141.12	54400	1.05	R	13		Y132M2-8	370
	5.6	6800	128.18	55700	1.20	RF	13		Y132M2-8	395
	6.3	6030	113.72	57000	1.35					
	7.0	5470	103.20	57800	1.45					
	4.3	8860	222.60	50300	0.90					
	5.1	7500	188.45	54400	1.05					
	5.5	6940	174.40	55500	1.15	R	13		Y132M1-6	365
	6.1	6220	156.31	56700	1.30	RF	13		Y132M1-6	385
	6.8	5620	141.12	57600	1.40					
	7.5	5100	128.18	58300	1.55					
	8.4	4520	113.72	59000	1.75	R	13		Y132M1-6	365
	9.3	4110	103.20	59400	1.95	RF	13		Y132M1-6	385
	11	3530	88.70	59900	2.3					
	8.2	4640	172.34	27500	0.95					
	8.9	4270	158.68	29600	1.00					
	10	3820	141.83	31900	1.15					
	11	3430	127.68	33400	1.25					
	12	3110	115.63	34600	1.40					
	14	2760	102.53	35700	1.55	R	10		Y112M-4	230
	15	2490	92.70	36200	1.70	RF	10		Y112M-4	235
	18	2110	78.57	34900	2.0					
	19	1960	72.88	34200	2.2					
	22	1760	65.60	33200	2.4					
	24	1600	59.41	32300	2.7					
	27	1420	52.68	31300	3.0					
	12	3130	116.48	13800	0.95					
	14	2780	103.44	22400	1.10					
	15	2490	92.48	24100	1.20					
	17	2240	83.15	25400	1.35					
	20	1940	72.17	26600	1.55					
	22	1750	65.21	26000	1.70	R	09		Y112M4	160
	24	1610	59.92	25500	1.85	RF	09		Y112M4	175
	27	1430	53.21	24700	2.1					
	30	1280	47.58	24000	2.3					
	33	1150	42.78	23400	2.6					
	38	1000	37.13	22500	3.0					
	43	890	33.25	21800	3.2					
	44	860	32.05	21600	3.0					
	52	730	27.19	20600	3.5					
	57	675	25.03	20100	4.2	R	09		Y112M4	160
	63	600	22.37	19500	4.5	RF	09		Y112M4	175
	71	540	20.14	18900	4.8					

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]												
4.0	22	1710	63.68	13300	0.90	R	08	Y112M4	110												
	24	1620	60.35	13900	0.95				RF	08	Y112M4	115									
	27	1420	52.82	15200	1.10	R	08	Y112M4	110												
	30	1280	47.58	16000	1.20				RF	08	Y112M4	115									
	34	1120	41.74	16800	1.40				R	08	Y112M4	110									
	39	990	36.84	17400	1.55							RF	08	Y112M4	115						
	43	880	32.66	17500	1.75							R	08	Y112M4	110						
	51	750	27.88	16800	2.0										RF	08	Y112M4	115			
	41	930	34.40	17600	1.60	R	08	Y112M4	110												
	45	840	31.40	17400	1.85				RF	08	Y112M4				115						
	51	750	27.84	16800	2.1				R	07	Y112M4				80						
	61	630	23.40	16100	2.5										RF	07	Y112M4	85			
	66	580	21.51	15700	2.6										R	07	Y112M4	80			
	74	515	19.10	15200	2.8													RF	07	Y112M4	85
	83	460	17.08	14700	3.0													R	07	Y112M4	80
	92	415	15.35	14300	3.2																RF
	107	360	13.33	13700	3.6							R	07	Y112M4							80
	119	320	11.93	13300	3.8																RF
	39	990	36.83	4070	0.85	R	07	Y112M4													80
	42	900	33.47	9100	0.90																RF
	49	780	29.00	10300	1.05				R	07	Y112M4										80
	56	680	25.23	10800	1.15																RF
	61	630	23.37	10600	1.30										R	06	Y112M4				70
	66	575	21.43	10400	1.40																RF
	76	505	18.80	10100	1.55													R	06	Y112M4	70
	80	480	17.82	9950	1.65																RF
	91	420	15.60	9630	1.75							R	06	Y112M4							70
	101	380	14.05	9380	1.90																RF
	115	330	12.33	9070	2.1	R	06	Y112M4													70
	131	295	10.88	8780	2.3																RF
	147	260	9.64	8500	2.4				R	06	Y112M4										70
	165	230	8.59	8320	2.7																RF
	183	210	7.74	8070	2.9										R	06	Y112M4				70
	209	183	6.79	7770	3.2																RF
	237	161	5.99	7490	3.3													R	06	Y112M4	70
	267	143	5.31	7230	3.6																RF
	71	535	19.89	7960	1.10							R	05	Y112M4							64
	79	485	17.95	7800	1.20																RF
	90	425	15.79	7600	1.30	R	05	Y112M4													64
	95	400	14.91	7510	1.35																RF
	112	340	12.70	7240	1.50				R	05	Y112M4										64
	123	310	11.54	7080	1.60																RF
142	270	10.00	6840	1.75	R										05	Y112M4	64				
163	235	8.70	6600	1.90													RF				05
182	210	7.79	6440	1.80													R	05	Y112M4	64	
193	198	7.36	6340	1.85																RF	05
227	169	6.27	6070	1.95								R	05	Y112M4						64	
249	153	5.70	5920	2.0																RF	05
288	133	4.93	5680	2.2		R	05	Y112M4												64	
331	116	4.29	5460	2.3																RF	05
76	500	18.60	3520	0.90					R	05	Y112M4									64	
85	450	16.79	3830	1.00																RF	05
96	395	14.77	3800	1.10	R										05	Y112M4				64	
102	375	13.95	3780	1.15																RF	05
120	320	11.88	3710	1.25													R	05	Y112M4	64	
132	290	10.79	3660	1.35																RF	05
152	250	9.35	3580	1.45								R	05	Y112M4						64	
157	245	9.06	3590	1.55																RF	05
178	215	7.97	3500	1.65		R	05	Y112M4												64	
189	205	7.53	3470	1.75																RF	05
222	172	6.41	3350	1.95					R	05	Y112M4									64	
244	157	5.82	3280	2.0																RF	05
281	136	5.05	3180	2.2	R										05	Y112M4				64	
323	118	4.39	3070	2.4																RF	05

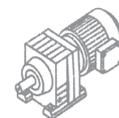


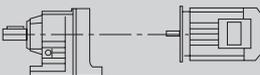
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
4.0	140	275	10.15	1960	0.85				
	157	245	9.07	2350	0.90				
	177	215	8.01	2640	0.95				
	204	187	6.96	2480	0.85				
	237	161	6.00	2430	0.95	R 04	Y112M-4	58	
	252	152	5.64	2410	1.00	RF 04	Y112M-4	58	
	293	131	4.85	2350	1.15				
	327	117	4.34	2300	1.25				
	371	103	3.83	2250	1.40				
	255	150	5.56	6630	1.50				
	280	137	5.07	6470	1.85	RX 08	Y112M-4	85	
	316	121	4.50	6260	2.4	RXF 08	Y112M-4	90	
	375	102	3.78	5960	3.0				
	351	109	4.04	4670	1.30				
	383	100	3.70	4560	1.55				
	437	87	3.25	4410	2.1				
	461	83	3.08	4350	2.3				
	527	73	2.70	4190	3.0	RX 07	Y112M-4	66	
	585	65	2.43	4070	3.3	RXF 07	Y112M-4	69	
	667	57	2.13	3920	3.5				
755	51	1.88	3780	3.7					
852	45	1.67	3650	3.9					
998	38	1.42	3480	4.1					
444	86	3.20	2870	1.15					
492	78	2.89	2810	1.35					
559	68	2.54	2730	1.75					
592	65	2.40	2690	1.90	RX 06	Y112M-4	56		
695	55	2.04	2580	2.4	RXF 06	Y112M-4	62		
765	50	1.86	2520	2.5					
883	43	1.61	2420	2.6					
1015	38	1.40	2330	2.8					
538	71	2.64	1670	0.95					
599	64	2.37	1780	1.10					
696	55	2.04	1910	1.25	RX 05	Y112M-4	53		
740	52	1.92	1940	1.35	RXF 05	Y112M-4	55		
859	44	1.65	1900	1.55					
962	40	1.48	1840	1.70					
1090	35	1.30	1790	1.80					
5.5	2.2	22000	656	120000	0.80				
	2.5	19300	579	120000	0.95				
	2.8	16900	503	120000	1.05				
	3.3	14400	432	120000	1.25	R 16	RF09	Y132S-4	940
	3.8	12600	376	120000	1.45	RF 16	RF09	Y132S-4	950
	4.3	11200	335	120000	1.60				
	4.7	10100	303	120000	1.80				
	5.1	9310	279	120000	1.95				
	3.1	15500	462	43700	0.85				
	3.3	14400	426	57800	0.90				
	3.9	12400	368	63800	1.05				
	4.4	11000	326	66300	1.20	R 14	RF08	Y132S-4	570
	5.1	9410	280	68600	1.40	RF 14	RF08	Y132S-4	575
	5.8	8300	247	70000	1.55				
	6.7	7170	214	71200	1.80				
	7.6	6340	189	71900	2.0				

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P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
5.5	3.1	17000	229.71	120000	1.05				
	3.8	13800	186.93	120000	1.30	R	16	Y160M2-8	840
	4.6	11300	153.07	120000	1.60	RF	16	Y160M2-8	840
	5.1	10400	139.98	120000	1.75				
	5.8	9010	121.81	120000	2.0				
	4.3	12100	163.31	64400	1.10				
	4.8	10900	146.91	66500	1.20	R	14	Y160M2-8	835
	5.9	8870	119.86	69300	1.45	RF	14	Y160M2-8	845
	6.5	8090	109.31	70200	1.60				
	5.9	8930	163.31	69200	1.45	R	14	Y132M2-6	830
	6.5	8040	146.91	70300	1.60	RF	14	Y132M2-6	843
	8.0	6560	119.86	71700	2.0				
	8.8	5980	109.31	72200	2.2	R	14	Y132M2-6	530
	10	5180	94.60	72800	2.5	RF	14	Y132M2-6	540
	12	4570	83.47	73200	2.8				
	5.5	9480	128.18	44400	0.85				
	6.2	8410	113.72	52200	0.95	R	13	Y160M2-8	380
	6.9	7630	103.20	54200	1.05	RF	13	Y160M2-8	410
	8.0	6560	88.70	56100	1.20				
	5.5	9540	174.40	43300	0.85				
	6.1	8550	156.31	51600	0.95				
	6.8	7720	141.12	54000	1.05	R	13	Y132M2-6	370
	7.5	7010	128.18	55300	1.15	RF	13	Y132M2-6	405
	8.4	6220	113.72	56700	1.30				
	9.3	5650	103.20	57600	1.40				
	6.4	8180	222.60	53000	1.00				
	7.6	6920	188.45	55500	1.15	R	13	Y132S-4	365
	8.2	6410	174.40	56400	1.25	RF	13	Y132S-4	395
	9.1	5740	156.31	57400	1.40				
	10	5180	141.12	58200	1.55				
	11	4710	128.18	58800	1.70				
	13	4180	113.72	59300	1.90				
	14	3790	103.20	59700	2.1				
	16	3260	88.70	60200	2.5	R	13	Y132S-4	365
	18	2970	80.91	60400	2.7	RF	13	Y132S-4	395
	19	2700	73.49	60500	3.0				
	22	2390	65.20	60700	3.3				
	24	2170	59.17	60900	3.7				
	28	1870	50.86	61000	4.3				
	11	4690	127.68	27100	0.90				
	12	4250	115.63	29800	1.00				
	14	3770	102.53	32100	1.15				
	15	3400	92.70	33500	1.25				
	18	2890	78.57	33500	1.50	R	10	Y132S-4	235
	20	2680	72.88	32900	1.60	RF	10	Y132S-4	245
	22	2410	65.60	32100	1.80				
	24	2180	59.41	31300	1.95				
	27	1930	52.68	30300	2.2				
	30	1750	47.63	29500	2.5				
	35	1480	40.37	28200	2.9				
	17	3050	83.15	17600	1.00				
	20	2650	72.17	21800	1.15				
	22	2390	65.21	24600	1.25				
	24	2200	59.92	24200	1.35				
	27	1950	53.21	23600	1.55	R	09	Y132S-4	170
	30	1750	47.58	23000	1.70	RF	09	Y132S-4	185
	33	1570	42.78	22500	1.90				
	39	1360	37.13	21700	2.2				
	43	1220	33.25	21100	2.4				
	52	1010	27.58	20100	2.6				
	45	1180	32.05	20900	2.2				
	53	1000	27.19	20000	2.6				
	57	920	25.03	19600	3.1	R	09	Y132S-4	165
	64	820	22.37	19000	3.3	RF	09	Y132S-4	185
	71	740	20.14	18400	3.5				
	78	670	18.24	17900	3.7				
	88	595	16.17	17300	4.0				

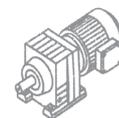


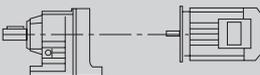
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]
5.5	30	1750	47.58	15400	0.90		
	34	1530	71.74	17000	1.00		
	39	1350	36.84	17200	1.15	R 08	Y132S1-4 115
	44	1200	32.66	16700	1.30	RF 08	Y132S1-4 125
	51	1020	27.88	16100	1.45		
	51	1020	27.84	16100	1.50		
	61	860	23.40	15500	1.80		
	66	790	21.51	15200	1.90		
	75	700	19.10	14700	2.0		
	84	625	17.08	14300	2.2		
	93	565	15.35	13900	2.4	R 08	Y132S1-4 115
	107	490	13.33	13400	2.6	RF 08	Y132S1-4 125
	120	440	11.93	13000	2.8		
	144	365	9.90	12300	3.2		
	156	335	9.14	12200	3.6		
	174	300	8.22	11800	3.8		
	200	260	7.13	11300	4.1		
	76	690	18.80	9240	1.15	R 07	Y132S1-4 85
	80	655	17.82	9400	1.20	RF 07	Y132S1-4 91
	92	575	15.60	9150	1.30		
102	515	14.05	8950	1.40			
116	455	12.33	8690	1.50			
131	400	10.88	8440	1.65			
148	355	9.64	8190	1.80	R 07	Y132S1-4 85	
166	315	8.59	8080	2.0	RF 07	Y132S1-4 91	
185	285	7.74	7860	2.2			
211	250	6.79	7580	2.3			
239	220	5.99	7320	2.5			
269	195	5.31	7070	2.6			
91	580	15.79	6610	0.95			
96	550	14.91	6900	1.00			
113	465	12.70	6810	1.10			
124	425	11.54	6690	1.20			
143	365	10.00	6500	1.30			
164	320	8.70	6310	1.40	R 06	Y132S1-4 76	
183	285	7.79	6180	1.35	RF 06	Y132S1-4 79	
194	270	7.36	6100	1.35			
228	230	6.27	5860	1.45			
251	210	5.70	5720	1.50			
290	181	4.93	5510	1.60			
333	158	4.29	5310	1.70			
97	545	14.77	1730	0.80			
103	510	13.95	2070	0.85	R 05	Y132S1-4 70	
120	435	11.88	2900	0.95	RF 05	Y132S1-4 73	
132	395	10.79	3270	1.00			
153	345	9.35	3240	1.10			
179	295	7.97	3220	1.20			
190	275	7.53	3200	1.25			
223	235	6.41	3120	1.40	R 05	Y132S1-4 70	
246	215	5.82	3080	1.50	RF 05	Y132S1-4 73	
283	185	5.05	3000	1.65			
326	161	4.39	2920	1.75			

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]
5.5	295	178	4.85	1870	0.85		
	330	159	4.34	2110	0.90	R 04	Y132S-4 65
	373	141	3.83	2080	1.00	RF 04	Y132S-4 65
	216	245	6.63	10500	1.90		
	255	205	5.61	9980	2.2	RX 10	Y132S-4 160
	276	191	5.19	9760	3.7	RXF 10	Y132S-4 185
	307	171	4.65	9460	4.1		
	247	215	5.79	8380	1.95		
	291	180	4.91	8010	2.2		
	316	166	4.52	7820	3.6		
	354	149	4.04	7580	4.0		
	393	134	3.64	7350	4.4		
	434	121	3.30	7140	4.9	RX 09	Y132S-4 125
	489	107	2.92	6890	5.5	RXF 09	Y132S-4 130
	541	97	2.64	6690	6.1		
	638	82	2.24	6360	7.2		
	731	72	1.96	6110	7.9		
	874	60	1.64	5780	8.4		
	1010	52	1.42	5530	8.8		
	318	165	4.50	6040	1.75		
	378	139	3.78	5770	2.2		
	411	128	3.48	5640	3.2	RX 08	Y132S-4 92
	463	113	3.09	5460	3.6	RXF 08	Y132S-4 98
	518	101	2.76	5290	4.0		
576	91	2.48	5130	4.4			
664	79	2.15	4930	4.9			
440	119	3.25	4220	1.50			
464	113	3.08	4160	1.70			
530	99	2.70	4030	2.2			
589	89	2.43	3920	2.4	RX 07	Y132S-4 75	
671	78	2.13	3780	2.6	RXF 07	Y132S-4 78	
761	69	1.88	3660	2.7			
858	61	1.67	3540	2.8			
1005	52	1.42	3380	3.0			
563	93	2.54	2550	1.25			
596	88	2.40	2520	1.40			
700	75	2.04	2430	1.80	RX 06	Y132S-4 62	
770	68	1.86	2380	1.85	RXF 06	Y132S-4 65	
889	59	1.61	2300	1.95			
1020	51	1.40	2220	2.0			
700	75	2.04	665	0.90			
745	71	1.92	755	1.00	RX 05	Y132S-4 60	
866	61	1.65	940	1.15	RXF 05	Y132S-4 62	
969	54	1.48	1020	1.25			
1095	48	1.30	1160	1.30			
7.5	2.8	23100	503	120000	0.80		
	3.3	19800	432	120000	0.90		
	3.8	17300	376	120000	1.05	R 16	RF09 Y132M-4 960
	4.3	15400	335	120000	1.15	RF 16	RF09 Y132M-4 970
	4.7	13900	303	120000	1.30		
	5.1	12800	279	120000	1.40		
	4.4	15000	326	50100	0.85		
	5.1	12900	280	62900	1.00		
	5.8	11400	247	65700	1.15	R 14	RF08 Y132M-4 595
	6.7	9810	214	68000	1.30	RF 14	RF08 Y132M-4 600
	7.6	8680	189	69500	1.50		
	9.0	7290	159	71000	1.80		

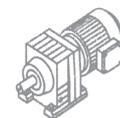


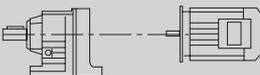
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
7.5	3.1	22900	229.71	120000	0.80				
	3.8	18600	186.93	120000	0.95				
	4.7	15200	153.07	120000	1.20	R	16	Y160L-8	875
	5.1	13900	139.98	120000	1.30	RF	16	Y160L-8	880
	5.9	12100	121.81	120000	1.50				
	4.2	17100	229.71	120000	1.05	R	16	Y160M1-6	840
	5.1	13900	186.93	120000	1.30	RF	16	Y160M1-6	840
	6.3	11400	153.07	120000	1.60				
	6.9	10400	139.98	120000	1.70				
	7.9	9090	121.81	120000	2.0				
	8.9	8020	107.49	120000	2.2	R	16	Y160M1-6	840
	10	6950	93.19	120000	2.6	RF	16	Y160M1-6	840
	12	6190	82.91	120000	2.9				
	13	5500	73.70	120000	3.3				
	14	5030	67.40	120000	3.6				
	4.4	16200	163.31	32800	0.80				
	4.9	14600	146.91	55100	0.90	R	14	Y160L-8	575
	6.0	11900	119.86	64700	1.10	RF	14	Y160L-8	580
	6.6	10900	109.31	66500	1.20				
	5.9	12200	163.31	64200	1.05	R	14	Y160M1-6	535
	6.5	11000	146.91	66300	1.20	RF	14	Y160M1-6	545
	8.0	8940	119.86	69200	1.45				
	8.8	8150	109.31	70100	1.60	R	14	Y160M1-6	535
	10	7060	94.60	71300	1.85	RF	14	Y160M1-6	545
	12	6230	83.47	72000	2.1				
	7.6	9440	188.45	45300	0.85				
	8.2	8730	174.40	50800	0.90	R	13	Y132M1-4	365
	9.1	7830	156.31	53700	1.00	RF	13	Y132M1-4	385
	10	7070	141.12	55200	1.15				
	11	6420	128.18	56400	1.25				
	13	5700	113.72	57500	1.40				
	14	5170	103.20	58200	1.55				
	16	4440	88.70	59100	1.80	R	13	Y132M1-4	365
	18	4050	80.91	59500	1.95	RF	13	Y132M1-4	385
	19	3680	73.49	59800	2.2				
	22	3270	65.20	60100	2.5				
	24	2960	59.17	60400	2.7				
	28	2550	50.86	60600	3.1				
	15	4640	92.70	27500	0.95				
	18	3940	78.57	31300	1.10				
	20	3650	72.88	31300	1.20				
	22	3290	65.60	30600	1.30				
	24	2980	59.41	30000	1.45	R	10	Y132M1-4	260
	27	2640	52.68	29200	1.65	RF	10	Y132M1-4	270
	30	2390	47.63	28500	1.80				
	35	2020	40.37	27300	2.1				
	41	1770	35.26	26400	2.4				
	48	1480	29.49	25200	2.9				
	46	1540	30.77	25500	2.8				
	52	1380	27.58	24700	3.1	R	10	Y132M1-4	255
	57	1250	24.90	24100	3.5	RF	10	Y132M1-4	260
	63	1130	22.62	23400	3.8				
	24	3000	59.92	19700	1.00				
	27	2670	53.21	22200	1.15				
	30	2380	47.58	21800	1.25	R	09	Y132M1-4	190
	33	2140	42.78	21300	1.40	RF	09	Y132M1-4	205
	39	1860	37.13	20700	1.60				
	43	1670	33.25	20200	1.75	R	09	Y132M1-4	190
	52	1380	27.58	19400	1.95	RF	09	Y132M1-4	205

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]
7.5	45	1610	32.05	20000	1.60				
	53	1360	27.19	19300	1.90				
	57	1250	25.03	18900	2.3	R	09	Y132M1-4	185
	64	1120	22.37	18400	2.4	RF	09	Y132M1-4	205
	71	1010	20.14	17900	2.6				
	78	910	18.24	17500	2.7				
	39	1840	36.84	11500	0.85	R	08	Y132M1-4	145
	44	1640	32.66	15700	0.95	RF	08	Y132M1-4	150
	51	1400	27.88	15200	1.05				
	51	1390	27.84	15200	1.10				
	61	1170	23.40	14700	1.30				
	66	1080	21.51	14500	1.40				
	75	960	19.10	14100	1.50				
	84	860	17.08	13700	1.65				
	93	770	15.35	12500	1.75				
	107	670	13.33	12900	1.90	R	08	Y132M1-4	145
	120	600	11.93	12600	2.1	RF	08	Y132M1-4	150
	144	495	9.90	12000	2.4				
	156	460	9.14	11900	2.6				
	174	410	8.22	11600	2.8				
200	355	7.13	11100	3.0					
224	320	6.39	10800	3.2					
270	265	5.30	10200	3.4					
76	940	18.80	5310	0.85					
80	890	17.82	5720	0.85					
92	780	15.60	6610	0.95					
102	705	14.05	7180	1.00					
116	615	12.33	7750	1.10					
131	545	10.88	8010	1.20	R	07	Y132M1-4	110	
148	485	9.64	7810	1.30	RF	07	Y132M1-4	115	
166	430	8.59	7620	1.45					
185	390	7.74	7590	1.55					
211	340	6.79	7340	1.70					
239	300	5.99	7110	1.80					
269	265	5.31	6890	1.90					
113	635	12.70	4240	0.80					
124	580	11.54	4860	0.85					
143	500	10.00	5620	0.95					
164	435	8.70	5930	1.00					
183	390	7.79	5500	0.95	R	06	Y132M1-4	105	
194	370	7.36	5720	1.00	RF	06	Y132M1-4	110	
228	315	6.27	5600	1.05					
251	285	5.70	5480	1.10					
290	245	4.93	5300	1.15					
333	215	4.29	5130	1.25					
179	400	7.97	980	0.90					
190	375	7.53	1280	0.95					
223	320	6.41	2020	1.05	R	05	Y132M1-4	98	
246	290	5.82	2380	1.10	RF	05	Y132M1-4	100	
283	255	5.05	2760	1.20					
326	220	4.39	2710	1.25					
216	330	6.63	10100	1.40					
255	280	5.61	9690	1.60	RX	10	Y132M1-4	185	
276	260	5.19	9490	2.7	RXF	10	Y132M1-4	200	
307	235	4.65	9210	3.0					
340	210	4.20	8950	3.9					

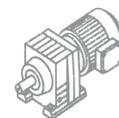


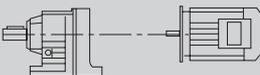
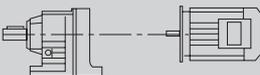
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b			m [Kg]							
7.5	247	290	5.79	8080	1.45	RX RXF	09 09	Y132M1-4 Y132M1-4	150 155						
	291	245	4.91	7750	1.60										
	316	225	4.52	7580	2.6										
	354	205	4.04	7360	2.9										
	393	182	3.64	7160	3.3										
	434	165	3.30	6960	3.6										
	489	146	2.92	6730	4.1	RX RXF	08 08	Y132M1-4 Y132M1-4	120 125						
	318	225	4.50	5760	1.30										
	378	189	3.78	5530	1.60										
	411	174	3.48	5420	2.3										
	463	155	3.09	5260	2.6										
	518	138	2.76	5110	2.9										
	576	124	2.48	4970	3.3										
	664	108	2.15	4780	3.6										
	741	97	1.93	4640	3.7										
894	80	1.60	4400	3.9											
1030	70	1.39	4230	4.2	RX RXF	07 07	Y132M1-4 Y132M1-4	100 105							
440	163	3.25	3820	1.10											
464	154	3.08	3890	1.25											
530	135	2.70	3820	1.60											
589	122	2.43	3730	1.75											
671	107	2.13	3620	1.85											
761	94	1.88	3510	2.0											
858	84	1.67	3400	2.1											
1005	71	1.42	3260	2.2											
563	127	2.54	1500	0.95					RX RXF	06 06	Y132M1-4 Y132M1-4	90 95			
596	120	2.40	1610	1.00											
700	102	2.04	1810	1.30											
770	93	1.86	1930	1.35											
889	81	1.61	2060	1.40											
1020	70	1.40	2080	1.50											
11.0	4.9	19600	295	120000	0.90	R RF	16 16	RF10 RF10					Y160M1-4 Y160M1-4	1030 1044	
	5.3	18100	270	120000	1.00										
	6.3	15300	229	120000	1.20										
	7.2	13400	200	120000	1.35										
	8.5	11300	169	120000	1.60										
	5.0	19800	291	120000	0.90	R RF	16 16	RF10 RF10	Y160M1-4 Y160M1-4	1030 1030					
	4.3	22500	335	120000	0.80										
	4.8	20300	303	120000	0.90	R RF	16 16	RF09 RF09	Y160M1-4 Y160M1-4	980 980					
	5.2	18700	279	120000	0.95										
	5.8	16600	247	26800	0.80	R RF	14 14	RF08 RF08	Y160M1-4 Y160M1-4	610 620					
	6.7	14300	214	58300	0.90										
	7.6	12700	189	63300	1.05										
	9.1	10700	159	66800	1.20										
	5.1	20500	186.93	120000	0.90						R RF	16 16		Y160M1-6 Y160M1-6	870 880
	6.3	16700	153.07	120000	1.05										
	6.9	15300	139.98	120000	1.20										
	7.9	13300	121.81	120000	1.35										
	6.3	16800	229.71	120000	1.05	R RF	16 16		Y160M1-4 Y160M1-4	840 840					
	7.7	13600	186.93	120000	1.30										
	9.4	11200	153.07	120000	1.60	R RF	16 16		Y160M1-4 Y160M1-4	840 840					
	10	10200	139.98	120000	1.75										
	12	8890	121.81	120000	2.0										
	13	7840	107.49	120000	2.3										
	15	6800	93.19	120000	2.7										
	17	6050	82.91	120000	3.0										
	6.5	16100	146.91	35400	0.80						R RF	14 14		Y160M1-6 Y160M1-6	580 590
	8.0	13100	119.86	62400	1.00										
	8.8	12000	109.31	64600	1.10										
	10	10400	94.60	67300	1.25										
	12	9130	83.47	69000	1.40										
8.8	11900	163.31	64700	1.10											
9.8	10700	146.91	66700	1.20	R RF	14 14		Y160M1-4 Y160M1-4	535 545						
12	8740	119.86	69400	1.50											
13	7970	109.31	70300	1.65											
15	6900	94.60	71400	1.90											
17	6090	83.47	72100	2.1											
20	5260	72.09	72800	2.5											
22	4890	66.99	73000	2.7											
24	4460	61.09	73300	2.9											
27	3860	52.87	73600	3.4											

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P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
11.0	10	10300	141.12	23300	0.80				
	11	9350	128.18	46900	0.85				
	13	8300	113.72	52700	0.95				
	14	7530	103.20	54400	1.05				
	16	6470	88.70	56300	1.25				
	18	5900	80.91	57200	1.35	R	13	Y160M1-4	380
	20	5360	73.49	57900	1.50	RF	13	Y160M1-4	410
	22	4760	65.20	58700	1.70				
	24	4320	59.17	59200	1.85				
	28	3710	50.86	59800	2.2				
	32	3240	44.39	60200	2.5				
	38	2750	37.65	60500	2.9				
	44	2400	32.91	60700	3.3				
	22	4790	65.60	23700	0.90				
	24	4330	59.41	27600	1.00				
	27	3840	52.68	27100	1.10				
	30	3470	47.63	26600	1.25	R	10	Y160M1-4	275
	36	2940	40.37	25700	1.45	RF	10	Y160M1-4	280
	41	2570	35.26	25000	1.65				
	49	2150	29.49	24000	2.0				
	47	2240	30.77	24200	1.90				
	52	2010	27.58	23600	2.1				
	58	1820	24.90	23100	2.4	R	10	Y160M1-4	270
	64	1650	22.62	22500	2.6	RF	10	Y160M1-4	285
	72	1460	20.07	21800	2.9				
	79	1330	18.21	21300	3.2				
	34	3120	42.78	14500	0.95				
	39	2710	37.13	18900	1.10	R	09	Y160M1-4	210
	43	2430	33.25	18600	1.20	RF	09	Y160M1-4	230
	52	2010	27.58	18000	1.35				
	58	1830	25.03	17700	1.55	R	09	Y160M1-4	210
	64	1630	22.37	17300	1.65	RF	09	Y160M1-4	230
	71	1470	20.14	16900	1.80				
	79	1330	18.24	16600	1.90				
	89	1180	16.17	16100	2.0				
	98	1070	14.62	15700	2.2				
	116	900	12.39	15100	2.4	R	09	Y160M1-4	210
	133	790	10.83	14600	2.7	RF	09	Y160M1-4	230
	155	675	9.29	14300	3.0				
	172	610	8.39	13900	3.3				
	202	520	7.12	13200	3.8				
	232	455	6.21	12700	4.2				
	67	1570	21.51	13200	0.95	R	08	Y160M1-4	160
	75	1390	19.10	13000	1.05	RF	08	Y160M1-4	170
84	1250	17.08	12800	1.10					
94	1120	15.35	12500	1.20					
108	970	13.33	12200	1.30					
121	870	11.93	11900	1.40					
145	720	9.90	11400	1.65	R	08	Y160M1-4	160	
158	665	9.14	11500	1.80	RF	08	Y160M1-4	170	
175	600	8.22	11200	1.95					
202	520	7.13	10800	2.1					
225	465	6.39	10400	2.2					
272	385	5.30	9910	2.3					
132	795	10.88	4250	0.85	R	07	Y160M1-4	125	
149	705	9.64	5000	0.90	RF	07	Y160M1-4	120	
186	565	7.74	4630	1.10					
212	495	6.79	5250	1.15	R	07	Y160M1-4	125	
240	435	5.99	5720	1.25	RF	07	Y160M1-4	130	
271	390	5.31	6090	1.30					
277	380	5.19	9000	1.85					
310	340	4.65	8770	2.0					
343	305	4.20	8560	2.7					
377	280	3.81	8360	3.0	RX	10	Y160M1-4	205	
425	245	3.38	8100	3.4	RXF	10	Y160M1-4	220	
469	225	3.07	7900	3.7					
545	193	2.64	7580	4.3					

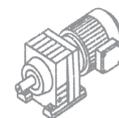


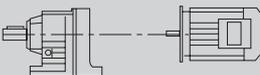
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
11.0	318	330	4.52	7150	1.80				
	356	295	4.04	6970	2.0				
	396	265	3.64	6800	2.2				
	437	240	3.30	6640	2.5				
	493	215	2.92	6440	2.8				
	545	193	2.64	6280	3.1				
	643	163	2.24	6000	3.6				
	736	143	1.96	5790	4.0				
	880	119	1.64	5500	4.2				
	1015	103	1.42	5280	4.4				
	414	255	3.48	5030	1.60				
	466	225	3.09	4910	1.80				
	522	200	2.76	4790	2.0				
	580	181	2.48	4680	2.2				
	669	157	2.15	4530	2.5				
	747	141	1.93	4400	2.5				
	900	117	1.60	4200	2.7				
	1035	102	1.39	4050	2.9				
	593	177	2.43	1890	1.20				
676	155	2.13	2140	1.30					
766	137	1.88	2330	1.35					
864	122	1.67	2460	1.40					
1010	104	1.42	2580	1.50					
15.0	6.4	20700	229	120000	0.85	R 16	RF10	Y160L-4	1080
	7.3	18100	200	120000	1.00	RF 16	RF10	Y160L-4	1090
	8.6	15200	169	120000	1.20				
	6.4	20800	227	120000	0.85	R 16	RF10	Y160L-4	1080
	7.4	18100	198	120000	1.00	RF 16	RF10	Y160L-4	1080
	6.3	22600	153.07	120000	0.80				
	6.9	20700	139.98	120000	0.85	R 16		Y180L-6	960
	8.0	18000	121.81	120000	1.00	RF 16		Y180L-6	960
	9.0	15900	107.49	120000	1.15				
	6.4	22500	229.71	120000	0.80	R 16		Y160L-4	870
	7.8	18300	186.93	120000	1.00	RF 16		Y160L-4	880
	9.5	15000	153.07	120000	1.20				
	10	13700	139.98	120000	1.30				
	12	12000	121.81	120000	1.50				
	14	10500	107.49	120000	1.70	R 16		Y160L-4	870
	16	9140	93.19	120000	1.95	RF 16		Y160L-4	880
	18	8130	82.91	120000	2.2				
	20	7230	73.70	120000	2.5				
	22	6610	67.40	120000	2.7				
	8.9	16100	109.31	34400	0.80				
	10	14000	94.60	60600	0.95	R 14		Y180L-6	660
	12	12300	83.47	64000	1.05	RF 14		Y180L-6	660
	13	10600	72.09	66800	1.20				
	14	9890	66.99	67900	1.30				
	8.9	16000	163.31	36200	0.80				
	9.9	14400	146.91	57400	0.90	R 14		Y160L-4	575
	12	11800	119.86	65000	1.10	RF 14		Y160L-4	580
	13	10700	109.31	66700	1.20				
	15	9280	94.60	68800	1.40				
	17	8190	83.47	70100	1.60				
	20	7070	72.09	71300	1.85	R 14		Y160L-4	575
	22	6570	66.99	71700	2.0	RF 14		Y160L-4	580
	24	5990	61.09	72200	2.2				
28	5190	52.87	72800	2.5					
31	4580	46.65	73200	2.8					
14	10100	103.20	30700	0.80					
16	8700	88.70	51000	0.90	R 13		Y160L-4	425	
18	7940	80.91	53500	1.00	RF 13		Y160L-4	460	
20	7210	73.49	55000	1.10					

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]
15.0	22	6400	65.20	56400	1.25				
	25	5800	59.17	57300	1.40				
	29	4990	50.86	58400	1.60				
	33	4360	44.39	59100	1.85	R	13	Y160L-4	425
	39	3690	37.65	59800	2.2	RF	13	Y160L-4	450
	44	3230	32.91	60200	2.5				
	52	2730	27.83	60500	2.8				
	31	4670	47.63	24500	0.90				
	36	3960	40.37	23900	1.10	R	10	Y160L-4	325
	41	3460	35.26	23400	1.25	RF	10	Y160L-4	330
	50	2890	29.49	22600	1.50				
	47	3020	30.77	22800	1.40				
	53	2710	27.58	22400	1.60				
	59	2440	24.90	21900	1.75				
	65	2220	22.62	21400	1.95	R	10	Y160L-4	320
	73	1970	20.07	20900	2.2	RF	10	Y160L-4	325
	80	1790	18.21	20400	2.4				
	93	1540	15.65	19700	2.8				
	107	1340	13.66	19000	3.2				
	53	2710	27.58	16500	1.00	R	09	Y160L-4	260
					RF	09	Y160L-4	275	
58	2460	25.03	16300	1.15					
65	2200	22.37	16100	1.25					
72	1980	20.14	15800	1.30					
80	1790	18.24	15600	1.40					
90	1590	16.17	15200	1.50					
100	1430	14.62	14900	1.60					
118	1220	12.39	14400	1.80	R	09	Y160L-4	250	
135	1060	10.83	14000	1.95	RF	09	Y160L-4	270	
157	910	9.29	13800	2.2					
174	820	8.39	13400	2.5					
205	700	7.12	12800	2.9					
235	610	6.21	12400	3.1					
85	1680	17.08	11600	0.85					
95	1510	15.35	11500	0.90	R	08	Y160L-4	200	
110	1310	13.33	11300	1.00	RF	08	Y160L-4	205	
122	1170	11.93	11100	1.05					
147	970	9.90	10700	1.20					
160	900	9.14	11000	1.35					
178	810	8.22	10700	1.45	R	08	Y160L-4	200	
205	700	7.13	10300	1.55	RF	08	Y160L-4	205	
229	625	6.39	10100	1.65					
275	520	5.30	9600	1.75					
281	510	5.19	8440	1.35					
314	455	4.65	8260	1.50	RX	10	Y160L-4	250	
348	410	4.20	8100	2.0	RXF	10	Y160L-4	265	
383	375	3.81	7930	2.2					
431	330	3.38	7720	2.5					
475	300	3.07	7540	2.8					
553	260	2.64	7260	3.2					
634	225	2.30	7010	3.7	RX	10	Y160L-4	250	
747	192	1.95	6710	4.0	RXF	10	Y160L-4	265	
855	168	1.71	6470	4.2					
1010	142	1.44	6170	4.6					
323	445	4.52	6660	1.35					
361	395	4.04	6530	1.50					
401	355	3.64	6400	1.65					
443	325	3.30	6270	1.85					
499	285	2.92	6110	2.1	RX	09	Y160L-4	215	
552	260	2.64	5970	2.3	RXF	09	Y160L-4	220	
652	220	2.24	5730	2.7					
746	192	1.96	5550	3.0					
892	161	1.64	5290	3.2					
1030	139	1.42	5090	3.3					

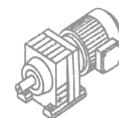


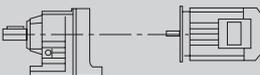
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]		
15.0	420	340	3.48	4260	1.20				
	473	305	3.09	4510	1.35				
	529	270	2.76	4430	1.50	RX	08	Y160L-4	180
	588	245	2.48	4350	1.65	RXF	08	Y160L-4	185
	678	210	2.15	4230	1.80				
	757	189	1.93	4130	1.90				
	913	157	1.60	3960	2.0	RX	08	Y160L-4	180
	1050	137	1.39	3840	2.1	RXF	08	Y160L-4	185
	18.5	7.8	22500	186.93	120000	0.80			
		9.6	18500	153.07	120000	1.00	R	16	Y180M-4
10		16900	139.98	120000	1.05	RF	16	Y180M-4	945
12		14700	121.81	120000	1.25				
14		13000	107.49	120000	1.40				
16		11200	93.19	120000	1.60				
18		10000	82.91	120000	1.80	R	16	Y180M-4	935
20		8890	73.70	120000	2.0	RF	16	Y180M-4	945
22		8130	67.40	120000	2.2				
25		7070	58.65	120000	2.5				
12		14500	119.86	56900	0.90	R	14	Y180M-4	635
13		13200	109.31	62300	1.00	RF	14	Y180M-4	645
15		11400	94.60	65600	1.15				
18		10100	83.47	67700	1.30				
20		8690	72.09	69500	1.50				
22		8080	66.99	70200	1.60	R	14	Y180M-4	635
24		7370	61.09	71000	1.75	RF	14	Y180M-4	645
28		6380	52.87	71900	2.0				
31		5630	46.65	72500	2.3				
36		4860	40.29	73000	2.7				
18		9760	80.91	39000	0.80	R	13	Y180M-4	485
20		8860	73.49	50200	0.90	RF	13	Y180M-4	510
22		7860	65.20	53700	1.00				
25		7140	59.17	55100	1.10				
29		6130	50.86	56800	1.30				
33		5350	44.39	58000	1.50	R	13	Y180M-4	480
39		4540	37.65	58900	1.75	RF	13	Y180M-4	510
45		3970	32.91	59500	2.0				
53		3360	27.83	60100	2.3				
50		3570	29.57	59900	2.2				
61		2910	24.12	60400	2.8				
67		2650	22.00	60600	3.0	R	13	Y180M-4	470
77		2300	19.04	60800	3.5	RF	13	Y180M-4	500
87		2030	16.80	60900	4.0				
36		4870	40.37	20200	0.90	R	10	Y180M-4	385
42	4250	35.26	22000	1.00	RF	10	Y180M-4	390	
50	3560	29.49	21500	1.20					
59	3000	24.90	20900	1.45					
65	2730	22.62	20600	1.60					
73	2420	20.07	20100	1.80					
80	2200	18.21	19700	1.95					
94	1890	15.65	19100	2.3	R	10	Y180M-4	380	
107	1650	13.66	18500	2.6	RF	10	Y180M-4	385	
126	1400	11.59	17800	3.1					
145	1220	10.13	17200	3.5					
186	950	7.86	16300	3.1					
220	800	6.66	15600	3.7					

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]					
18.5	73	2430	20.14	14900	1.05	R RF	Y180M-4 Y180M-4	310 330				
	80	2200	18.24	14700	1.15							
	91	1950	16.17	14500	1.25							
	100	1760	14.62	14200	1.30							
	118	1490	12.39	13800	1.45							
	135	1310	10.83	13500	1.60							
	158	1120	9.29	13400	1.80							
	175	1010	8.39	13100	2.0							
	206	860	7.12	12600	2.3							
	236	750	6.21	12100	2.5							
	282	625	5.20	11600	2.8							
	326	545	4.50	11100	3.0							
		110	1610	13.33	10600				0.80	R RF	Y180M-4 Y180M-4	265 275
123		1440	11.93	10400	0.85							
148		1190	9.90	10200	1.00							
160		1100	9.14	10600	1.10							
178		990	8.22	10300	1.15							
205		860	7.13	10000	1.25							
229		770	6.39	9770	1.30							
276		640	5.30	9350	1.40							
		349	505	4.20	7710	1.65	RX RXF	Y180M-4 Y180M-4	310 325			
		384	460	3.81	7580	1.80						
		433	410	3.38	7400	2.0						
		477	370	3.07	7250	2.2						
		555	320	2.64	7010	2.6	RX RXF	Y180M-4 Y180M-4	310 325			
	636	280	2.30	6780	3.0							
	750	235	1.95	6510	3.2							
	858	205	1.71	6290	3.4							
	1015	174	1.44	6020	3.7							
	402	440	3.64	6060	1.35	RX RXF	Y180M-4 Y180M-4	275 280				
	444	400	3.30	5960	1.50							
	501	355	2.92	5830	1.70							
	554	320	2.64	5710	1.85							
	654	270	2.24	5510	2.2							
	749	235	1.96	5350	2.4							
	895	197	1.64	5120	2.6							
	1035	171	1.42	4940	2.7							
		531	335	2.76	3040				1.20	RX RXF	Y180M-4 Y180M-4	240 245
		590	300	2.48	3340				1.35			
680		260	2.15	3630	1.50							
760		235	1.93	3820	1.55							
916		193	1.60	3770	1.65							
1055		168	1.39	3670	1.75							
22		9.6	22000	153.07	120000	0.80	R RF	Y180L-4 Y180L-4	960 960			
	10	20100	139.98	120000	0.90							
	12	17500	121.81	120000	1.05							
	14	15400	107.49	120000	1.15							
	16	13400	93.19	120000	1.35							
	18	11900	82.91	120000	1.50							
	20	10600	73.70	120000	1.70							
	22	9670	67.40	120000	1.85							
	25	8410	58.65	120000	2.1							
	28	7420	51.76	120000	2.4							
	33	6430	44.87	120000	2.8							
	13	15700	109.31	41300	0.85							
	15	13600	94.60	61500	0.95							
	18	12000	83.47	64600	1.10							
	20	10300	72.09	67300	1.25							
	22	9610	66.99	68300	1.35							
	24	8760	61.09	69400	1.50							
	28	7580	52.87	70800	1.70							
	31	6690	46.65	71600	1.95							
	36	5780	40.29	72400	2.2							
	41	5110	35.64	72900	2.5							
	49	4300	29.95	73400	3.0							

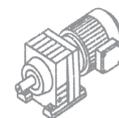


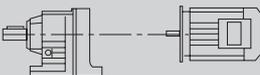
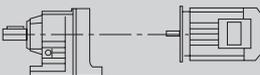
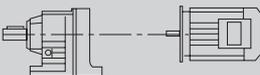
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]
22	22	9350	65.20	46900	0.85				
	25	8480	59.17	51900	0.95	R	13	Y180L-4	505
	29	7290	50.86	54800	1.10	RF	13	Y180L-4	520
	33	6370	44.39	56500	1.25				
	39	5400	37.65	57900	1.50				
	45	4720	32.91	58700	1.70	R	13	Y180L-4	505
	53	3990	27.83	59500	1.90	RF	13	Y180L-4	520
	50	4240	29.57	59300	1.85				
	61	3460	24.12	60000	2.3				
	67	3150	22.00	60200	2.5	R	13	Y180L-4	490
	77	2730	19.04	60500	2.9	RF	13	Y180L-4	510
	87	2410	16.80	60700	3.3				
	101	2080	14.51	60900	3.8	R	13	Y180L-4	490
	114	1840	12.83	61000	4.3	RF	13	Y180L-4	510
	42	5060	35.26	7280	0.85	R	10	Y180L-4	400
	50	4230	29.49	20400	1.00	RF	10	Y180L-4	405
	59	3570	24.90	20000	1.20				
	65	3240	22.62	19700	1.35	R	10	Y180L-4	400
	73	2880	20.07	19300	1.50	RF	10	Y180L-4	405
	80	2610	18.21	19000	1.65				
	94	2240	15.65	18500	1.90				
	107	1960	13.66	18000	2.2				
	126	1660	11.59	17300	2.6				
	145	1450	10.13	16800	3.0	R	10	Y180L-4	400
	171	1230	8.56	16100	3.5	RF	10	Y180L-4	405
	186	1130	7.86	16100	2.6				
	220	960	6.66	15400	3.1				
	252	840	5.82	14800	3.6				
	73	2890	20.14	14000	0.90				
	80	2620	18.24	13900	0.95	R	09	Y180L-4	450
	91	2320	16.17	13700	1.05	RF	09	Y180L-4	355
	100	2100	14.62	13600	1.10				
	118	1780	12.39	13200	1.25				
	135	1550	10.83	13000	1.35				
	158	1330	9.29	13100	1.50				
	175	1200	8.39	12800	1.70	R	09	Y180L-4	330
	206	1020	7.12	12300	1.95	RF	09	Y180L-4	350
	236	890	6.21	11900	2.1				
	282	745	5.20	11400	2.4				
	326	645	4.50	10900	2.5				
	148	1420	9.90	9640	0.85				
	160	1310	9.14	10100	0.90				
	178	1180	8.22	9960	1.00	R	08	Y180L-4	285
	205	1020	7.13	9700	1.05	RF	08	Y180L-4	290
	229	920	6.39	9490	1.10				
	276	760	5.30	9110	1.20				
	349	600	4.20	7330	1.40				
	384	545	3.81	7230	1.50				
	433	485	3.38	7090	1.70	RX	10	Y180L-4	330
	477	440	3.07	6960	1.90	RXF	10	Y180L-4	350
	555	380	2.64	6760	2.2				
	636	330	2.30	6560	2.5				
	750	280	1.95	6320	2.7	RX	10	Y180L-4	330
	858	245	1.71	6120	2.9	RXF	10	Y180L-4	350
	1015	205	1.44	5870	3.1				
	402	520	3.64	5720	1.15				
	444	475	3.30	5650	1.25				
	501	420	2.92	5560	1.40				
	554	380	2.64	5460	1.55	RX	09	Y180L-4	290
	654	320	2.24	5300	1.85	RXF	09	Y180L-4	300
	749	280	1.96	5160	2.0				
	895	235	1.64	4960	2.2				
	1035	205	1.42	4790	2.2				

TAILONG MACHINE

R
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P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
22	531	395	2.76	1270	1.00				
	590	355	2.48	1710	1.15				
	680	310	2.15	2160	1.25	RX	08	Y180L-4	260
	760	275	1.93	2450	1.30	RXF	08	Y180L-4	265
	916	230	1.60	2750	1.35				
	1055	200	1.39	3030	1.45				
30	14	20900	107.49	120000	0.85	R	16	Y200L-4	1020
	16	18200	93.19	120000	1.00	RF	16	Y200L-4	1030
	18	16200	82.91	120000	1.10				
	20	14400	73.70	120000	1.25				
	22	13100	67.40	120000	1.35				
	25	11400	58.65	120000	1.55				
	28	10100	51.76	120000	1.80				
	33	8740	44.87	120000	2.1	R	16	Y200L-4	1020
	37	7780	39.92	120000	2.3	RF	16	Y200L-4	1030
	43	6710	34.41	120000	2.7				
	53	5450	27.96	120000	3.3				
	62	4620	23.71	120000	3.9				
	18	16300	83.47	32400	0.80				
	20	14000	72.09	60400	0.95	R	14	Y200L-4	720
	22	13100	66.99	62500	1.00	RF	14	Y200L-4	730
	24	11900	61.09	64700	1.10				
	28	10300	52.87	67300	1.25				
	32	9090	46.65	69000	1.45				
	36	7850	40.29	70500	1.65	R	14	Y200L-4	720
	41	6950	35.64	71400	1.85	RF	14	Y200L-4	730
	49	5840	29.95	72300	2.2				
	61	4710	24.19	73100	2.5				
	72	3980	20.44	73600	3.0				
	82	3510	18.04	73800	3.0	R	14	Y200L-4	710
	94	3050	15.64	74000	4.3	RF	14	Y200L-4	720
	29	9910	50.86	35800	0.80				
	33	8650	44.39	51200	0.90				
	39	7340	37.65	54700	1.10	R	13	Y200L-4	570
	45	6410	32.91	56400	1.25	RF	13	Y200L-4	600
	53	5420	27.93	57900	1.40				
	61	4700	24.12	58800	1.70				
	67	4290	22.00	59200	1.85	R	13	Y200L-4	560
	77	3710	19.04	59800	2.2	RF	13	Y200L-4	590
	88	3270	16.80	60100	2.4				
	101	2830	14.51	59500	2.8				
	115	2500	12.83	58400	3.2				
	136	2100	10.79	56600	3.8	R	13	Y200L-4	560
	194	1480	7.59	53300	3.5	RF	13	Y200L-4	590
	230	1240	6.38	51300	4.1				
	73	3910	20.07	17600	1.10				
	81	3550	18.21	17400	1.20				
	94	3050	15.65	17100	1.40				
	108	2660	13.66	16800	1.60				
	127	2260	11.59	16300	1.90				
	145	1970	10.13	15900	2.2	R	10	Y200L-4	460
	172	1670	8.56	15400	2.6	RF	10	Y200L-4	470
	187	1530	7.86	15500	1.95				
	221	1300	6.66	14900	2.3				
	252	1140	5.82	14400	2.6				
	299	960	4.92	13700	3.0				
	101	2850	14.62	12000	0.80				
	119	2420	12.39	11900	0.90	R	09	Y200L-4	400
	136	2110	10.83	11800	1.00	RF	09	Y200L-4	420
	158	1810	9.29	12300	1.10				
	175	1640	8.39	12100	1.25				
	207	1390	7.12	11700	1.45				
	237	1210	6.21	11400	1.55	R	09	Y200L-4	400
	283	1010	5.20	10900	1.75	RF	09	Y200L-4	420
	327	880	4.50	10500	1.85				

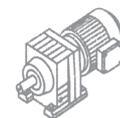


P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]		
30	434	660	3.38	6370	1.25				
	479	600	3.07	6310	1.40				
	557	515	2.64	6180	1.60				
	638	435	2.30	6050	1.85				
	752	380	1.95	5870	2.0				
	860	320	1.71	5720	2.1				
	1020	280	1.44	5520	2.3				
	503	570	2.92	3120	1.05				
	556	515	2.64	3560	1.15				
	656	435	2.24	4050	1.35				
	751	380	1.96	4450	1.50				
	898	320	1.64	4580	1.60				
	1040	275	1.42	4450	1.65				
	RX	10						Y200L-4	400
RXF	10				Y200L-4	415			
37	16	22400	93.19	120000	0.80				
	18	19900	82.91	120000	0.90				
	20	17700	73.70	120000	1.00				
	22	16200	67.40	120000	1.10				
	25	14100	58.65	120000	1.30				
	28	12400	51.76	120000	1.45				
	33	10800	44.87	120000	1.650				
	37	9600	39.92	120000	1.90				
	43	8270	34.41	120000	2.2				
	53	6720	27.96	120000	2.7				
	48	7380	30.71	120000	1.35				
	60	5900	24.57	120000	2.4				
	67	5250	21.85	120000	2.5				
	77	4580	19.03	120000	3.5				
	87	4080	16.98	120000	3.7				
	22	16100	66.99	35000	0.80				
	24	14700	61.09	54200	0.90				
	28	12700	52.87	63200	1.00				
	32	11200	46.65	65900	1.15				
	36	9680	40.29	68200	1.35				
	41	8570	35.64	69700	1.50				
	49	7200	29.95	71100	1.80				
	61	5810	24.19	72400	2.0				
	72	4910	20.44	73000	2.4				
	82	4340	18.04	73400	2.4				
	94	3760	15.64	73700	3.5				
	106	3340	13.91	73900	3.8				
	R	16						Y225S-4	1080
	RF	16						Y225S-4	1080
	R	16						Y225S-4	1068
	RF	16						Y225S-4	1080
	R	14						Y225S-4	780
	RF	14						Y225S-4	790
	R	14						Y225S-4	780
	RF	14						Y225S-4	790
	R	14						Y225S-4	770
	RF	14						Y225S-4	780
	R	14						Y225S-4	770
	RF	14						Y225S-4	780
	R	13						Y225S-4	630
	RF	13						Y225S-4	660
	R	13						Y225S-4	730
RF	13				Y225S-4	770			
R	13				Y225S-4	610			
RF	13				Y225S-4	650			
R	10				Y225S-4	520			
RF	10				Y225S-4	530			
73	4820	20.07	16100	0.90					
81	4380	18.21	16100	1.00					
94	3760	15.65	15900	1.15					
108	3280	13.66	15700	1.30					
127	2790	11.59	15400	1.55					
145	2430	10.13	15100	1.75					
172	2060	8.56	14700	2.1					
187	1890	7.86	15000	1.55					
221	1600	6.66	14400	1.85					
252	1400	5.82	14000	2.1					
299	1180	4.92	13400	2.5					

TAILONG MACHINE

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]
37	434	810	3.38	4470	1.00		
	479	740	3.07	4950	1.10		
	557	635	2.64	5530	1.30		
	638	555	2.30	5610	1.50	RX 10	Y225S-4 460
	752	470	1.95	5490	1.65	RXF 10	Y225S-4 475
	860	410	1.71	5370	1.70		
	1020	345	1.44	5220	1.85		
45	20	21500	73.70	120000	0.85		
	22	19700	67.40	120000	0.90	R 16	Y225M-4 1110
	25	17100	58.65	120000	1.05	RF 16	Y225M-4 1110
	28	15100	51.76	120000	1.20		
	33	13100	44.87	120000	1.35		
	37	11700	39.92	120000	1.55		
	43	10100	34.41	120000	1.80	R 16	Y225M-4 1110
	53	8170	27.96	120000	2.2	RF 16	Y225M-4 1110
	62	6930	23.71	120000	2.6		
	48	8980	30.71	120000	1.10		
	60	7180	24.57	120000	1.95		
	67	6390	21.85	120000	2.0	R 16	Y225M-4 1110
	77	5560	19.03	120000	2.9	RF 16	Y225M-4 1110
	87	4960	16.98	120000	3.0		
	28	15500	52.87	44400	0.85		
	32	13600	46.65	61300	0.95		
	36	11800	40.29	65000	1.10		
	41	10400	35.64	67200	1.25	R 14	Y225M-4 810
	49	8760	29.95	69400	1.50	RF 14	Y225M-4 820
	61	7070	24.19	71300	1.70		
	72	5970	20.44	72200	2.0		
	82	5270	18.04	72800	2.0		
	94	4570	15.64	73200	2.8	R 14	Y225M-4 800
	106	4070	13.91	73500	3.1	RF 14	Y225M-4 810
	123	3510	11.99	73800	3.7		
	203	2120	7.25	74300	4.1		
	45	9620	32.91	41700	0.85	R 13	Y225M-4 660
	53	8130	27.83	51200	0.95	RF 13	Y225M-4 690
	61	7050	24.12	52400	1.15		
	67	6430	22.00	52900	1.25	R 13	Y225M-4 650
	77	5570	19.04	53300	1.45	RF 13	Y225M-4 680
	88	4910	16.80	53400	1.65		
101	4240	14.51	53200	1.90			
115	3750	12.83	52800	2.1			
136	3150	10.79	51900	2.5			
169	2550	8.71	50500	3.1	R 13	Y225M-4 650	
194	2220	7.59	50200	2.3	RF 13	Y225M-4 680	
230	1860	6.38	48700	2.7			
285	1510	5.15	46700	3.0			
94	4580	15.65	14600	0.95			
108	3990	13.66	14600	1.10			
127	3390	11.59	14400	1.25			
145	2960	10.13	14300	1.45			
172	2500	8.56	14000	1.70	R 10	Y225M-4 550	
187	2300	7.86	14400	1.30	RF 10	Y225M-4 555	
221	1950	6.66	14000	1.50			
252	1700	5.82	13600	1.75			
299	1440	4.92	13100	2.0			
434	990	3.38	1360	0.85			
479	900	3.07	2080	0.90			
557	770	2.64	2970	1.10			
638	675	2.30	3640	1.25	RX 10	Y225M-4 490	
752	570	1.95	4200	1.35	RXF 10	Y225M-4 500	
860	500	1.71	4540	1.40			
1020	420	1.44	4880	1.55			

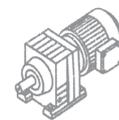


Pm [KW]	na [1/min]	Ma [Nm]	i	FRa [N]	fb		m [Kg]		
55	25	20900	58.65	120000	0.85				
	29	18400	51.76	120000	1.00				
	33	16000	44.87	120000	1.15				
	37	14200	39.92	120000	1.25				
	43	12300	34.41	120000	1.45				
	53	9960	27.96	120000	1.80				
	62	8440	23.71	120000	2.1				
	60	8750	24.57	120000	1.60				
	68	7780	21.85	120000	1.65	R	16	Y250M-4	1270
	77	6780	19.03	120000	2.4	RF	16	Y250M-4	1270
	87	6050	16.98	120000	2.5				
	102	5150	14.48	120000	3.5				
	123	4270	11.99	120000	4.0	R	16	Y250M-4	1260
	32	16600	46.65	26600	0.80				
	37	14300	40.29	58200	0.90				
	41	12700	35.64	63300	1.00	R	14	Y250M-4	960
	49	10700	29.95	66800	1.20	RF	14	Y250M-4	970
	61	8610	24.19	69600	1.40				
	72	7280	20.44	71100	1.65				
	82	6420	18.04	71900	1.65	R	14	Y250M-4	850
	94	5570	15.64	72500	2.3	RF	14	Y250M-4	960
	106	4950	13.91	73000	2.5				
123	4270	11.99	73400	3.0					
151	3470	9.74	73800	3.8	R	14	Y250M-4	950	
203	2580	7.25	74200	3.4	RF	14	Y250M-4	960	
250	2100	5.89	72500	4.1					
77	6780	19.04	47800	1.20					
88	5980	16.80	48500	1.35	R	13	Y250M-4	790	
102	5170	14.51	48900	1.55	RF	13	Y250M-4	820	
115	4570	12.83	49000	1.75					
137	3840	10.79	48800	2.1					
169	3100	8.71	48000	2.5	R	13	Y250M-4	790	
194	2700	7.59	48100	1.90	RF	13	Y250M-4	820	
231	2270	6.38	46900	2.2					
286	1830	5.15	45200	2.5					
75	33	21700	44.87	120000	0.85				
	37	19300	39.92	120000	0.95				
	43	16700	34.41	120000	1.10				
	53	13500	27.96	120000	1.35				
	62	11500	23.71	120000	1.55				
	60	11900	24.57	120000	1.20				
	68	10600	21.85	120000	1.25	R	16	Y280S-4	1420
	78	9210	19.03	120000	1.75	RF	16	Y280S-4	1420
	87	8220	16.98	120000	1.85				
	102	7000	14.48	120000	2.6	R	16	Y280S-4	1410
	123	5800	11.99	116600	2.9	RF	16	Y280S-4	1420
	145	4950	10.24	112800	3.4				
	49	14500	29.95	56500	0.90	R	14	Y280S-4	1120
	61	11700	24.19	65100	1.00	RF	14	Y280S-4	1130
	72	9890	20.44	67900	1.20				
	82	8730	18.04	69500	1.20				
	95	7570	15.64	70800	1.70	R	14	Y280S-4	1110
	106	6730	13.91	71600	1.85	RF	14	Y280S-4	1120
	123	5800	11.99	72400	2.2				
	152	4710	9.74	73100	2.8				
	179	4000	8.26	73500	3.2	R	14	Y280S-4	1110
	204	3510	7.25	73100	2.5	RF	14	Y280S-4	1120
251	2850	5.89	70100	3.0					
296	2420	5.00	67600	3.6					
90	37	23200	39.92	120000	0.80				
	43	20000	34.41	120000	0.90				
	53	16200	27.96	120000	1.10	R	16	Y280M-4	1510
	62	13800	23.71	120000	1.30	RF	16	Y280M-4	1520

TAILONG MACHINE

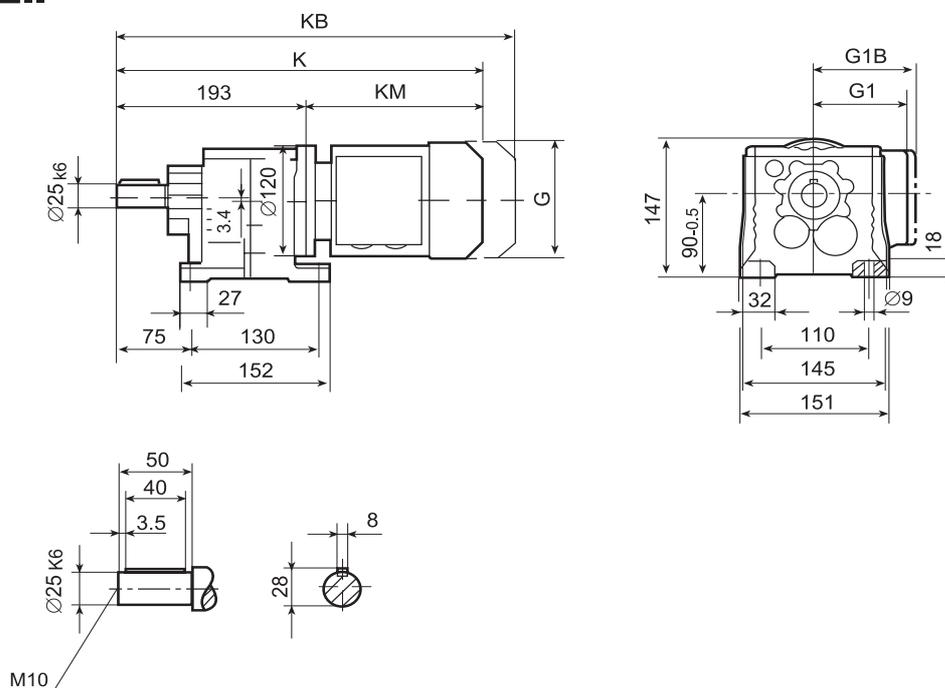
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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B		m [Kg]						
90	60	14300	24.57	120000	1.00	R RF	16 16	Y280M-4 Y280M-4	1510 1510				
	68	12700	21.85	120000	1.00								
	78	11100	19.03	120000	1.45								
	87	9860	16.98	120000	1.50	R RF	16 16	Y280M-4 Y280M-4	1510 1510				
	102	8410	14.48	117300	2.1								
	123	6960	11.99	113500	2.4								
	145	5940	10.24	110100	2.9								
	72	11900	20.44	64800	1.00								
	82	10500	18.04	67100	1.00	R RF	14 14	Y280M-4 Y280M-4	1200 1210				
	95	9080	15.64	69000	1.45								
	106	8080	13.91	70200	1.55	R RF	14 14	Y280M-4 Y280M-4	1200 1210				
	123	6960	11.99	71400	1.85								
	152	5660	9.74	72500	2.3								
	179	4800	8.26	73000	2.7								
204	4210	7.25	70900	2.1									
251	3420	5.89	68300	2.5									
296	2900	5.00	66100	3.0									
110	53	19800	27.96	117100	0.90	R RF	16 16	Y315S-4 Y315S-4	1740 1750				
	63	16800	23.71	116900	1.05	R RF	16 16	Y315S-4 Y315S-4	1730 1740				
	78	13500	19.03	115500	1.20								
	87	12000	16.98	114300	1.25								
	103	10200	14.48	112200	1.75								
	124	8480	11.99	109300	2.0								
	145	7240	10.24	106500	2.3								
132	63	20100	23.71	107900	0.90					R RF	16 16	Y315M-4 Y315M-4	1860 1870
	78	16200	19.03	108300	1.00	R RF	16 16	Y315M-4 Y315M-4	1850 1860				
	87	14400	16.98	107800	1.05								
	103	12300	14.48	106700	1.45								
	124	10200	11.99	104700	1.65								
	145	8690	10.24	102600	1.95								
	160	103	14900	14.48	99700					1.20	R RF	16 16	Y315L1-4 Y315L1-4
124		12300	11.99	98900	1.40								
145		10500	10.24	97600	1.60								

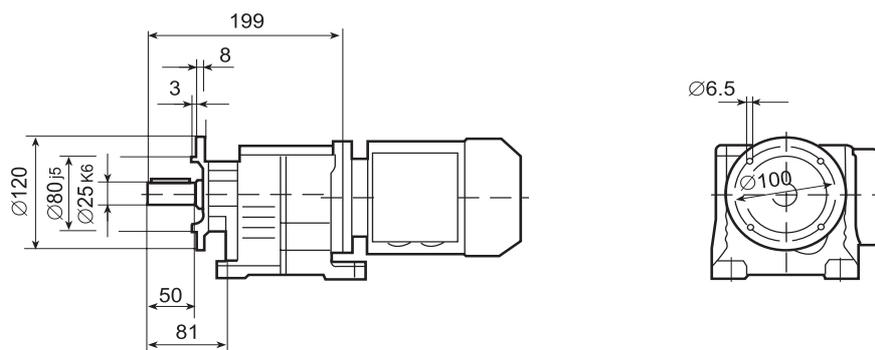


4.8 R02-R16 底脚安装外形尺寸图

R02..



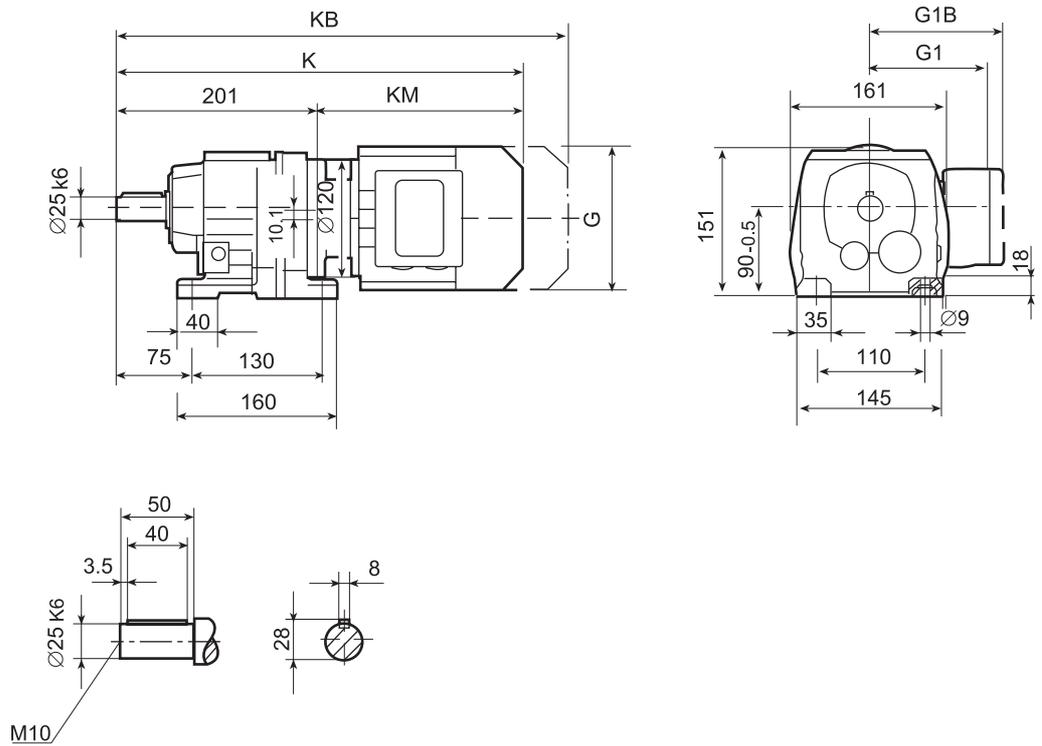
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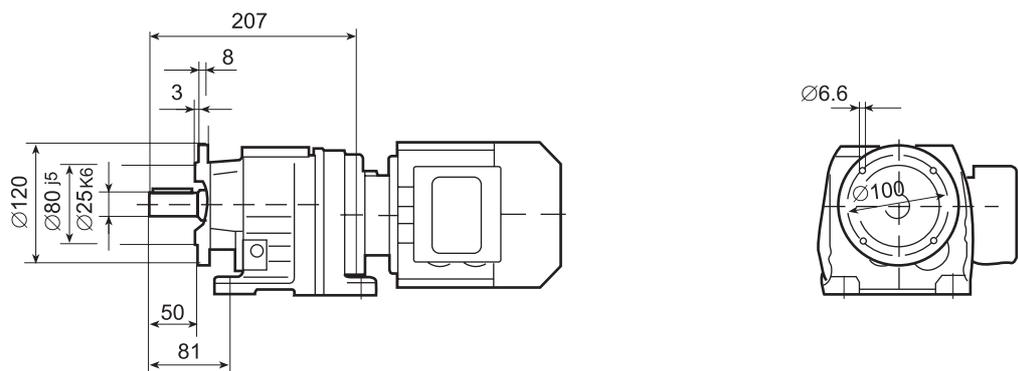
TAILONG MACHINE

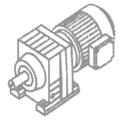
R 系列

R03..

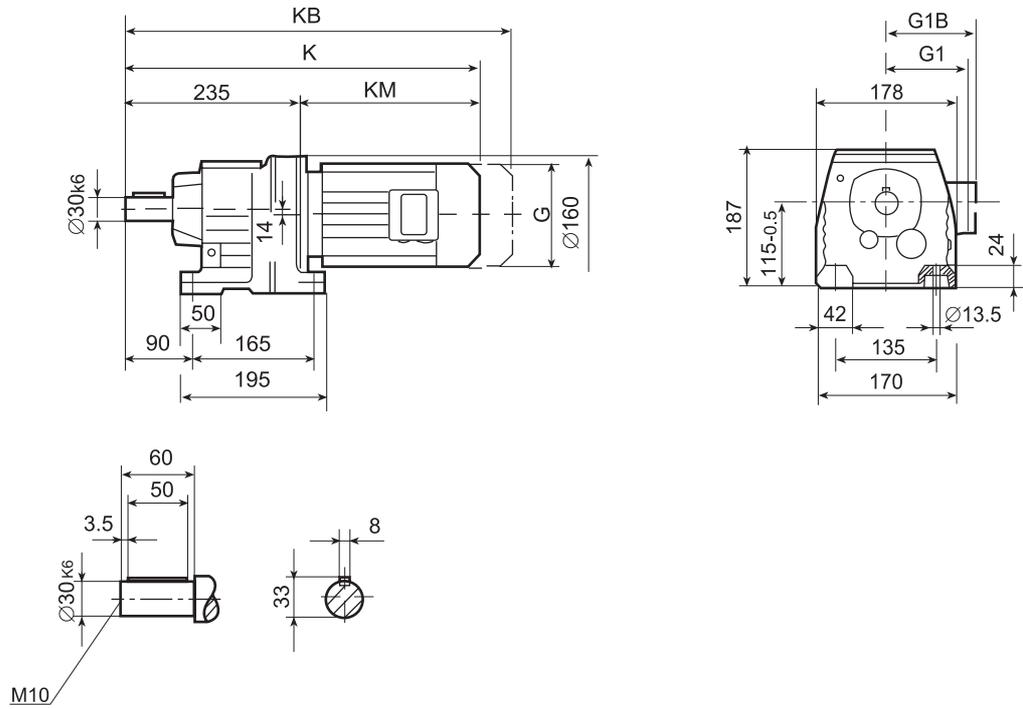


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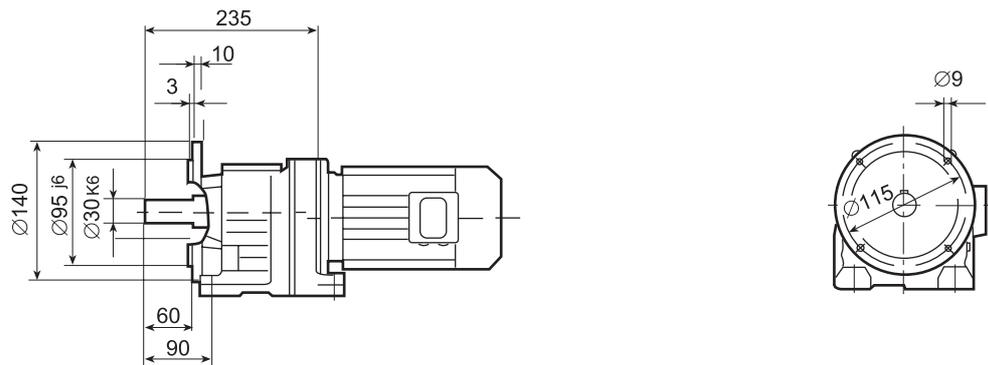




R04..



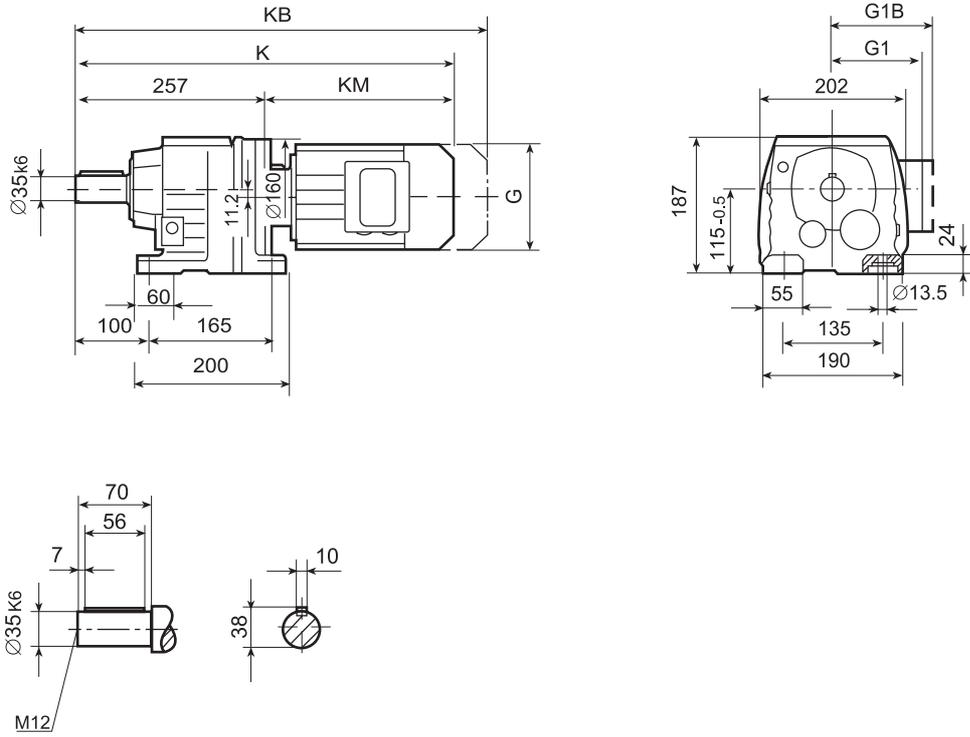
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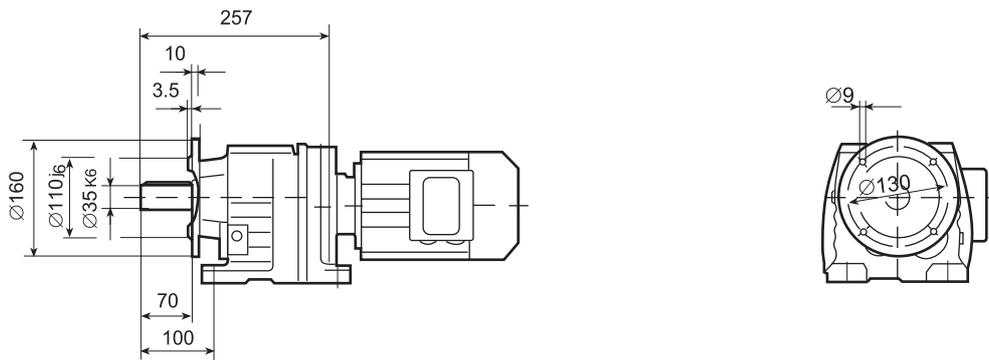
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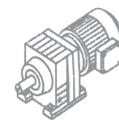
R05..

R 系列

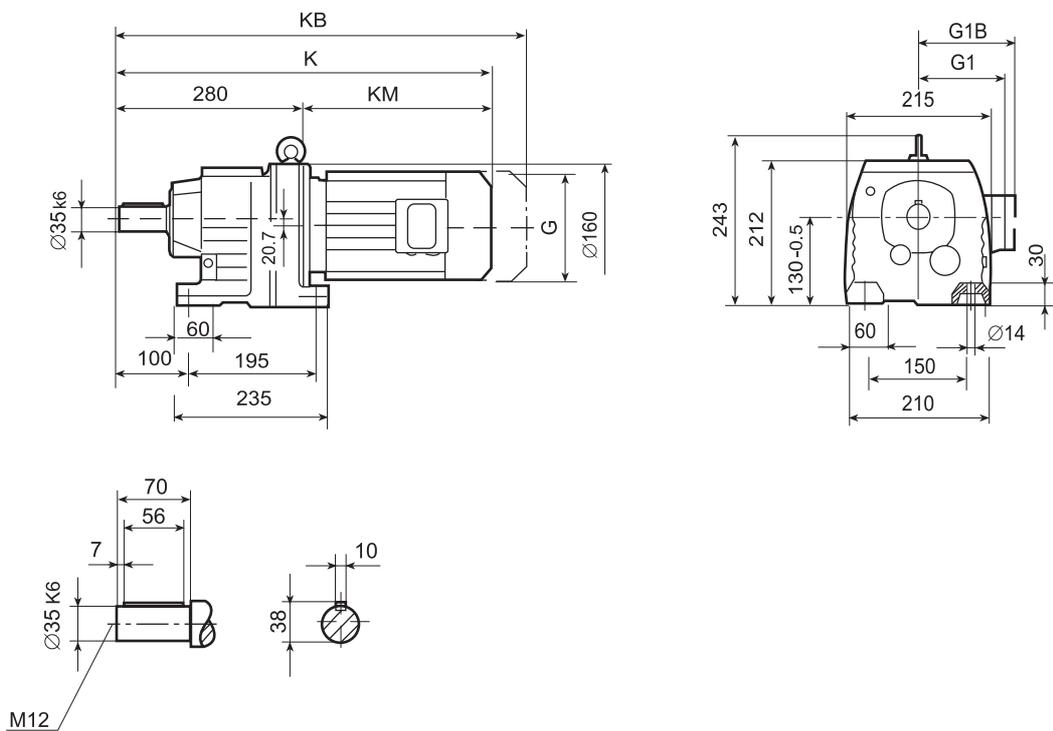


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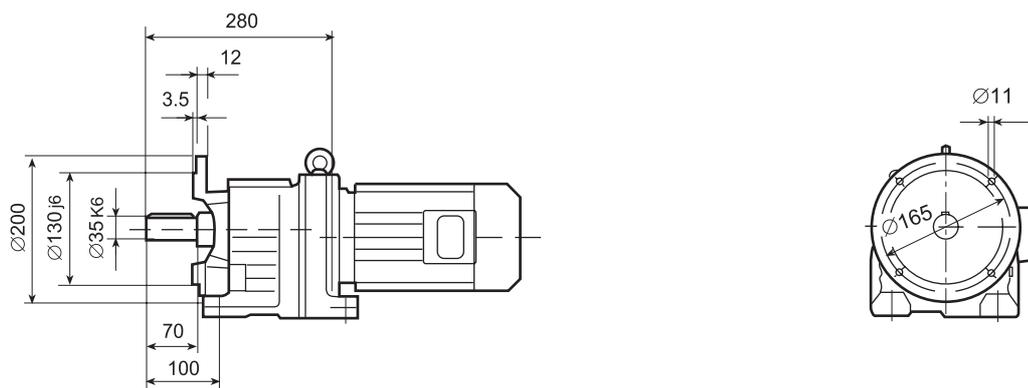


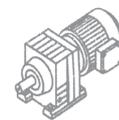


R06..

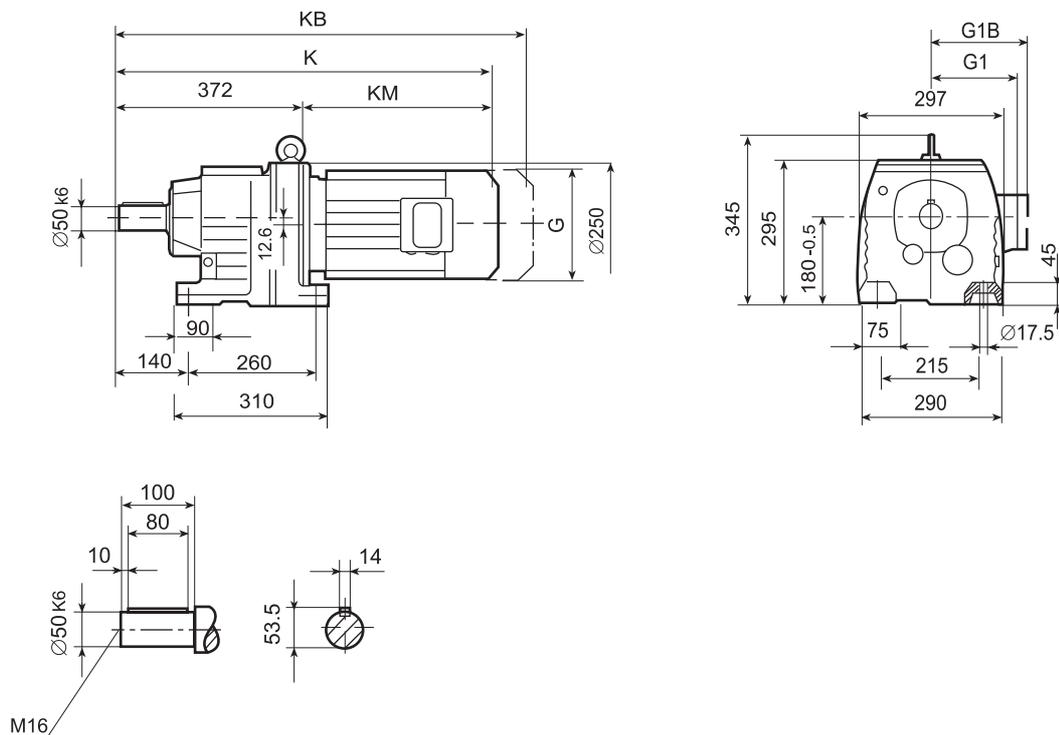


RDF06..

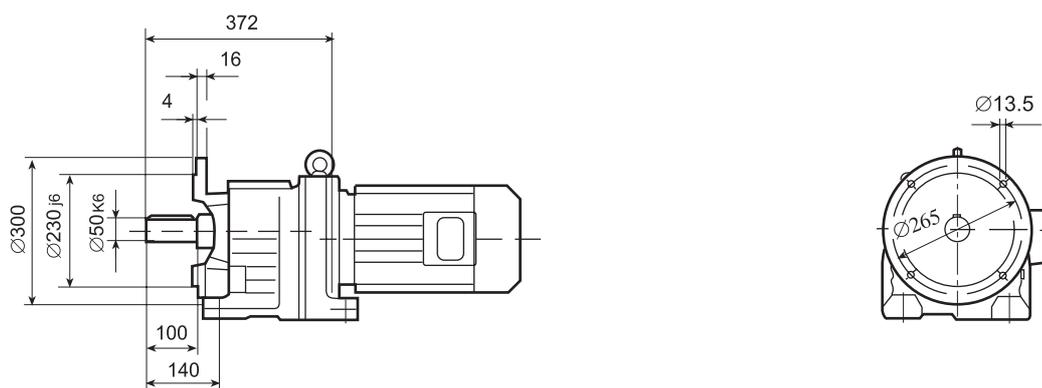




R08..

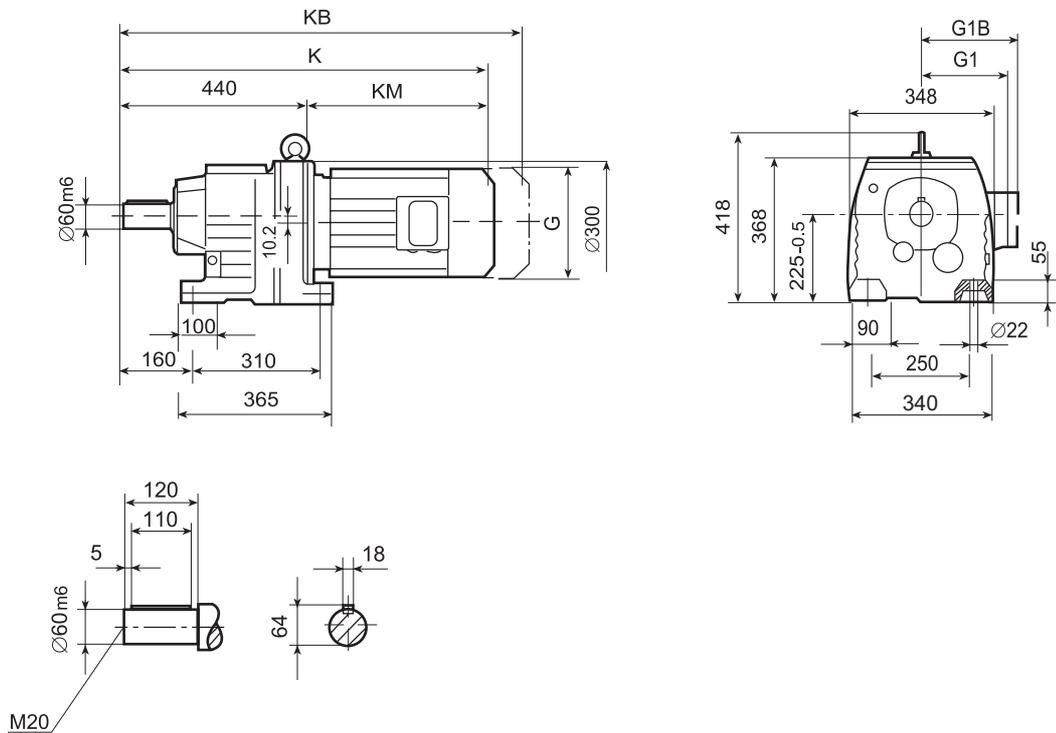


RDF08..

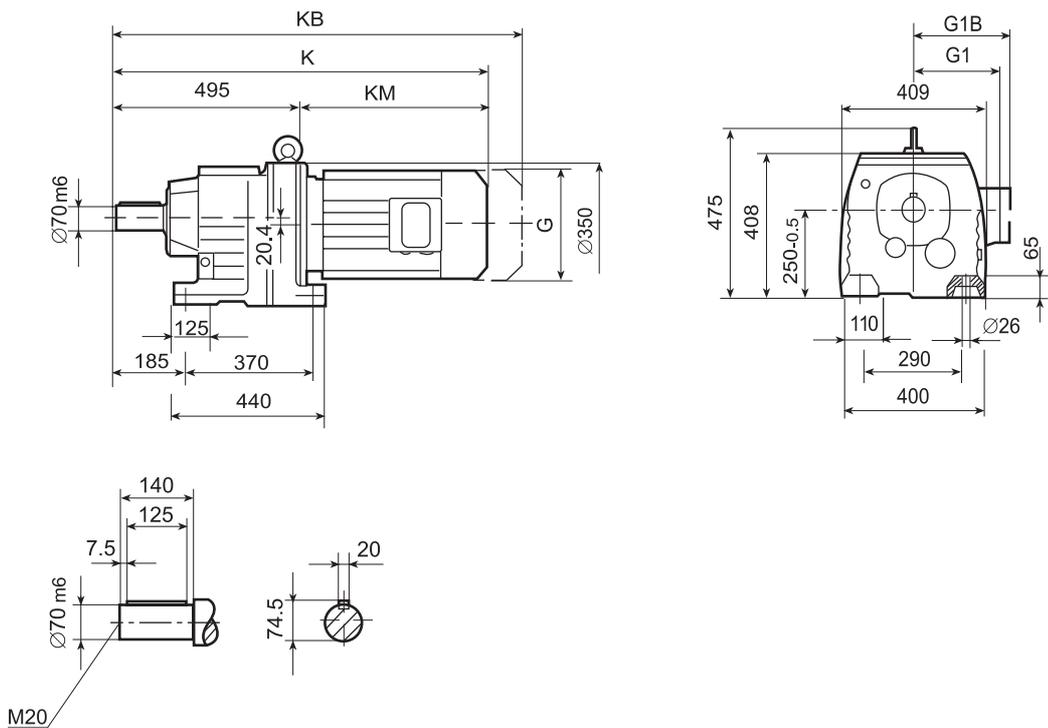


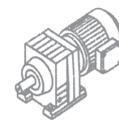
TAILONG MACHINE

R09..

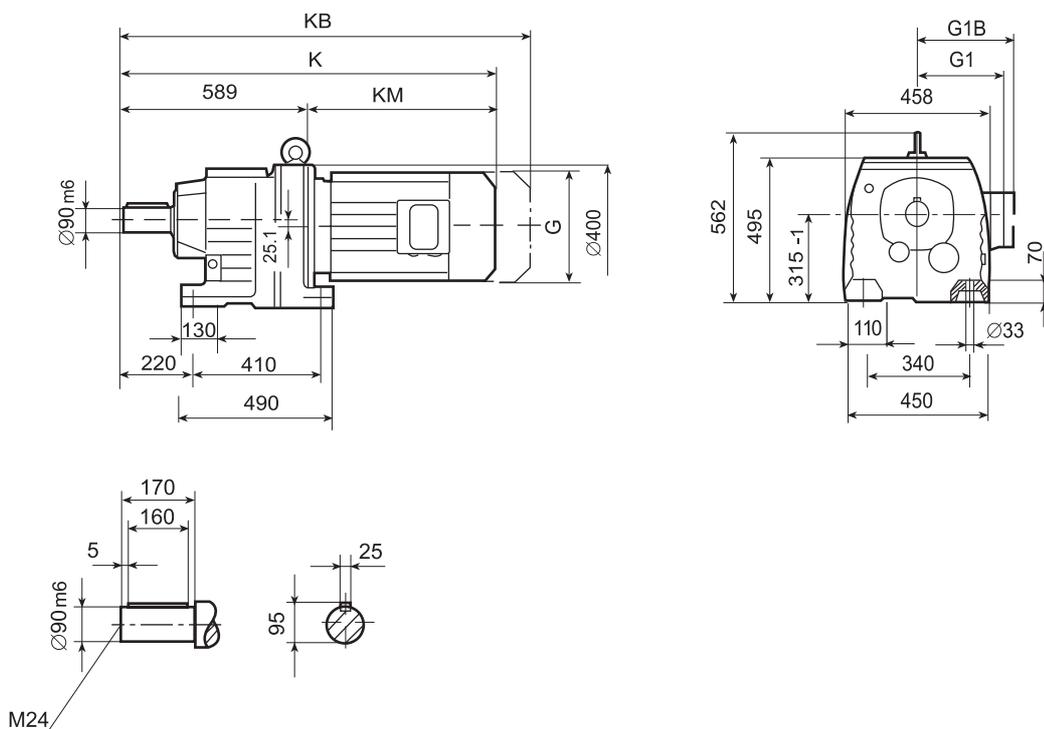


R10..

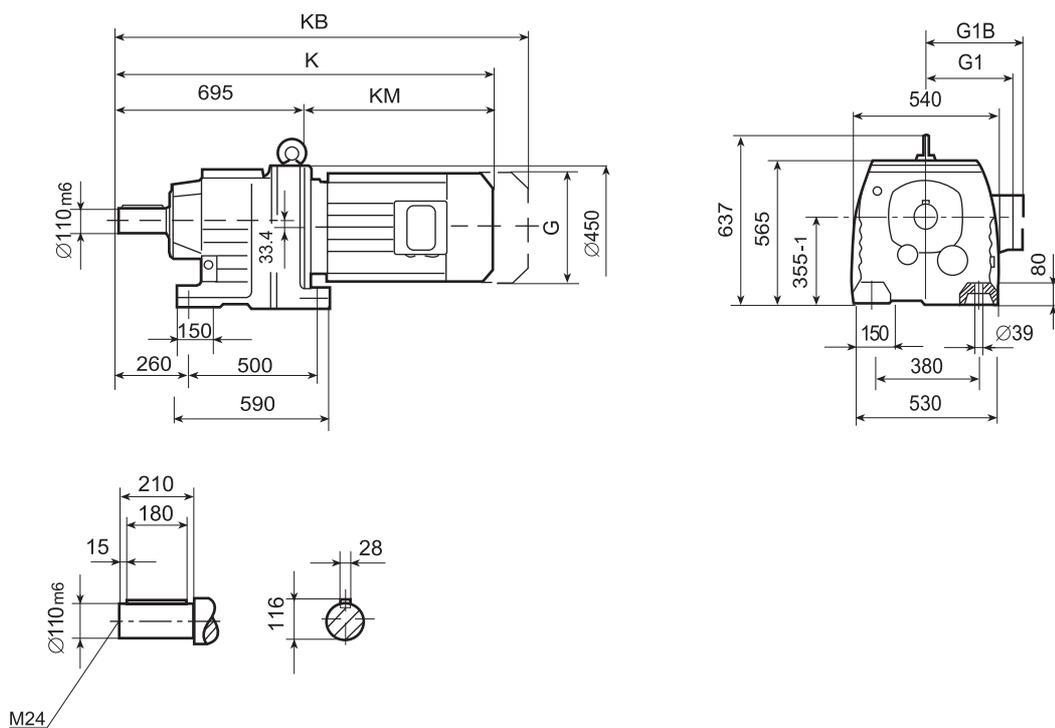




R13..



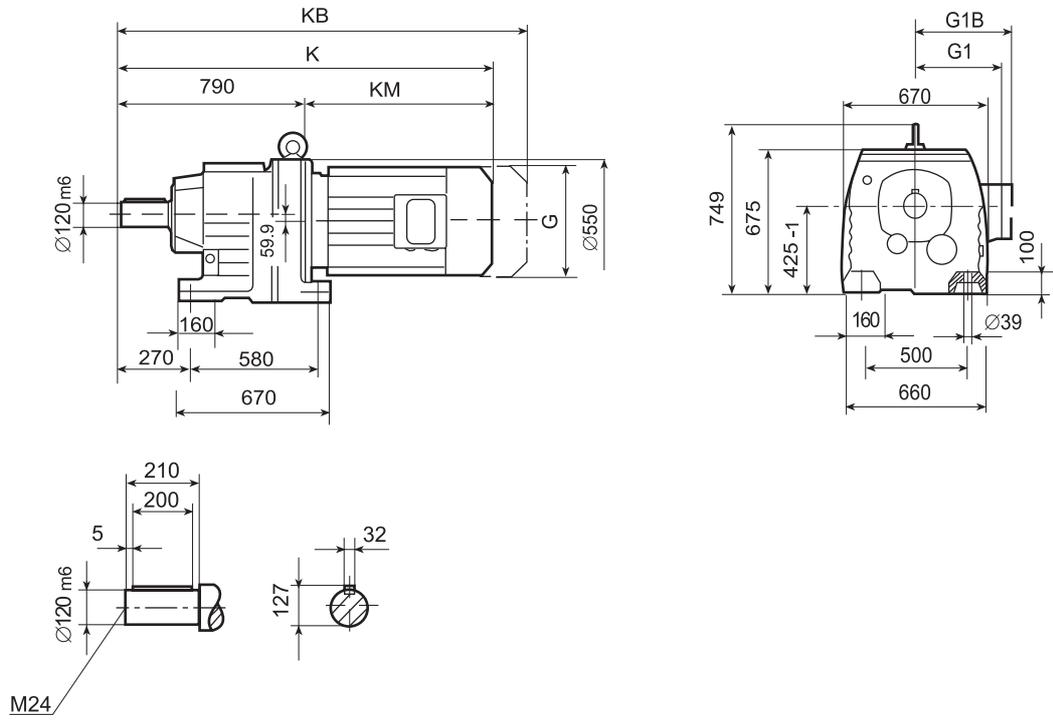
R14..

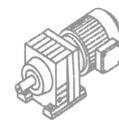


TAILONG MACHINE

R16..

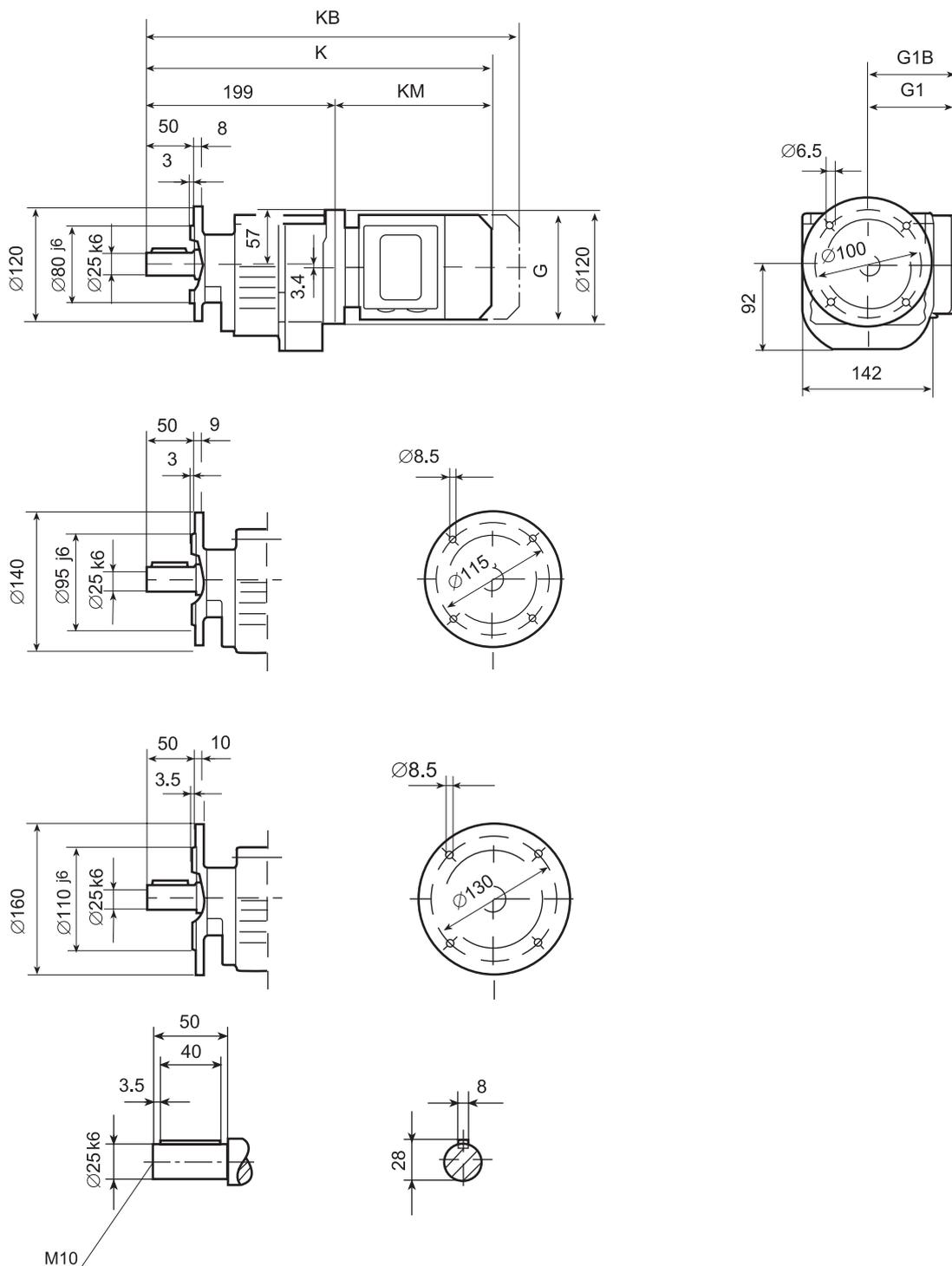
R 系 列





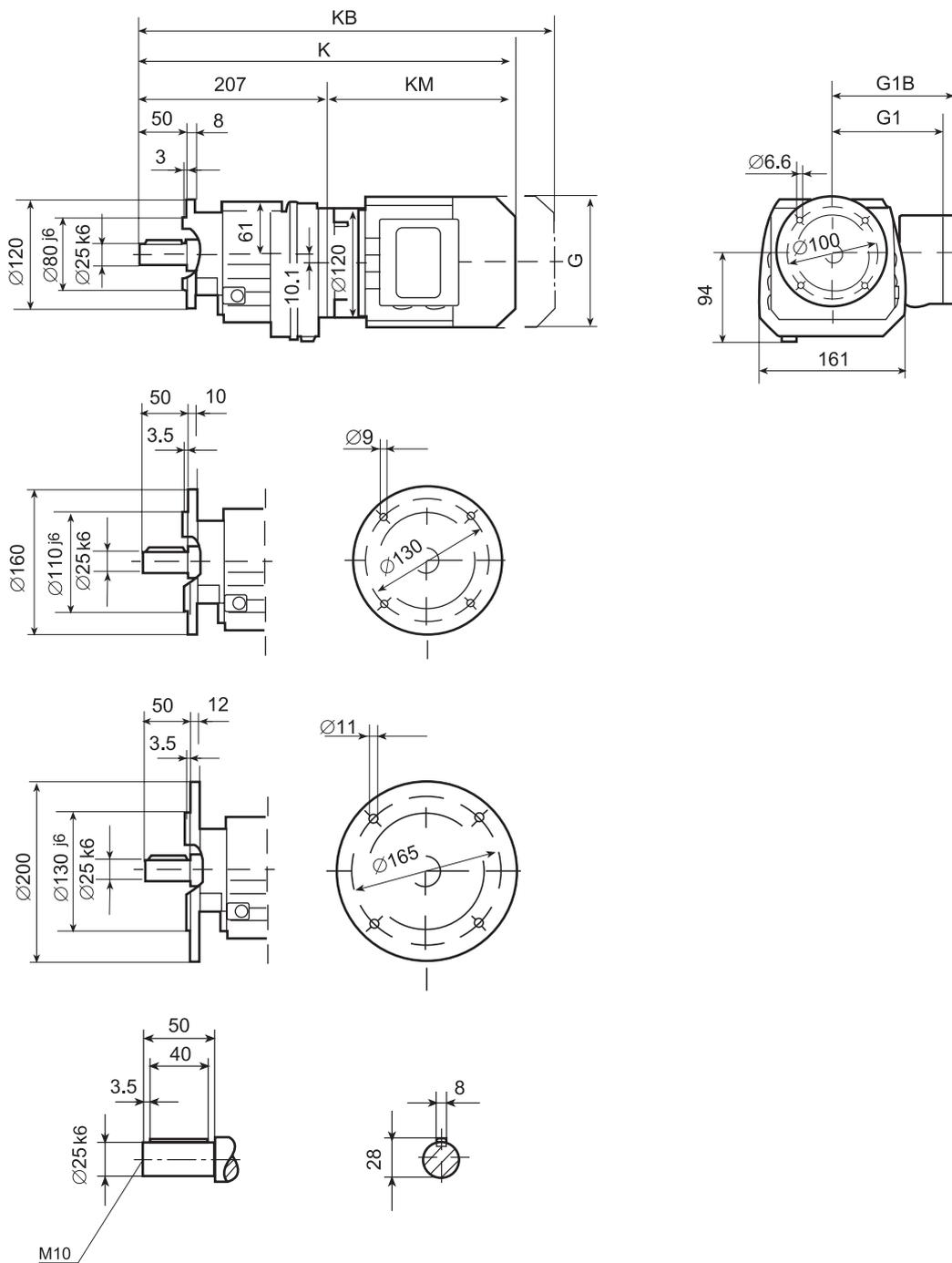
4.9 RF02-RF16 B5 法兰安装外形尺寸图

RF02..

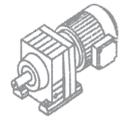


TAILONG MACHINE

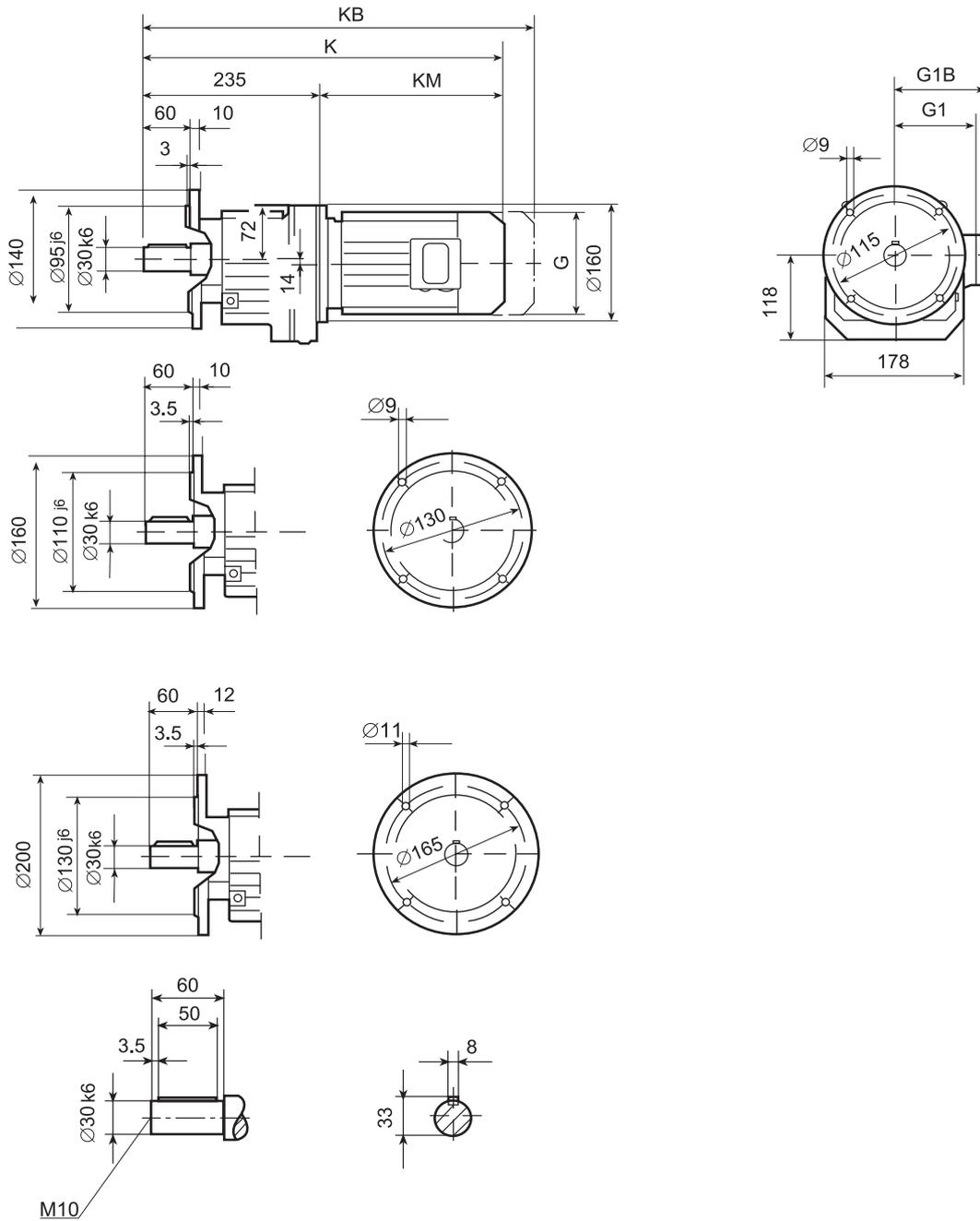
RF03..



R 系列



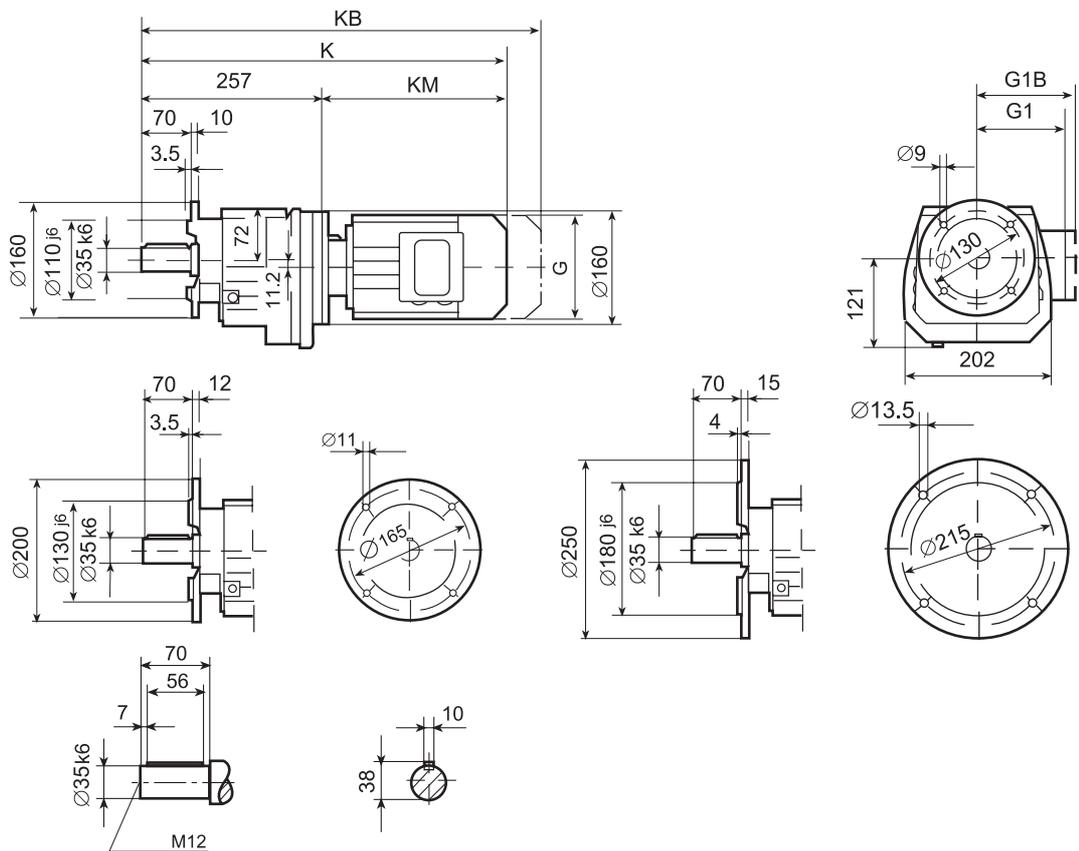
RF04..



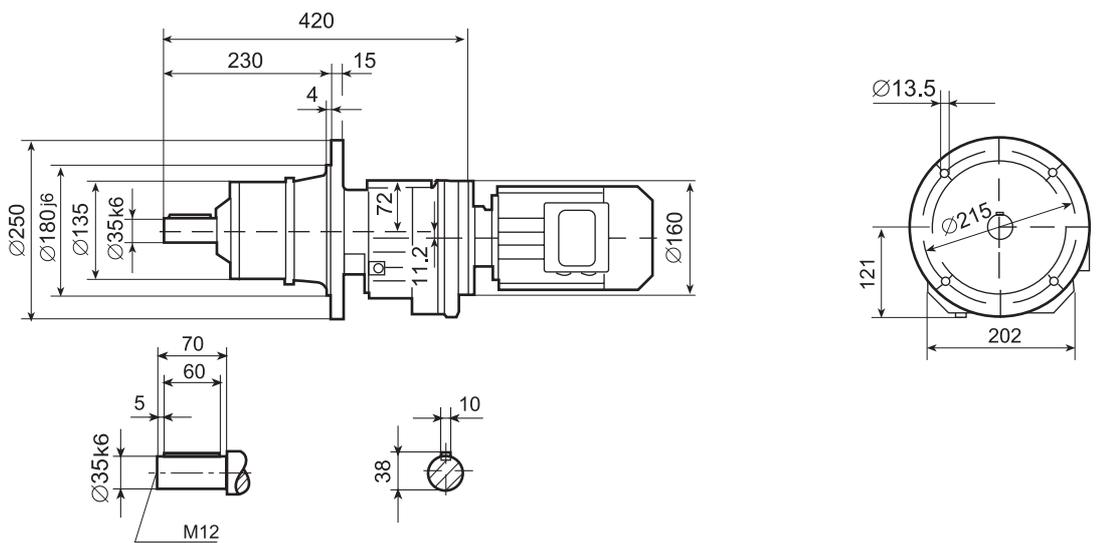
TAILONG MACHINE

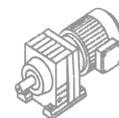
R 系列

RF05..

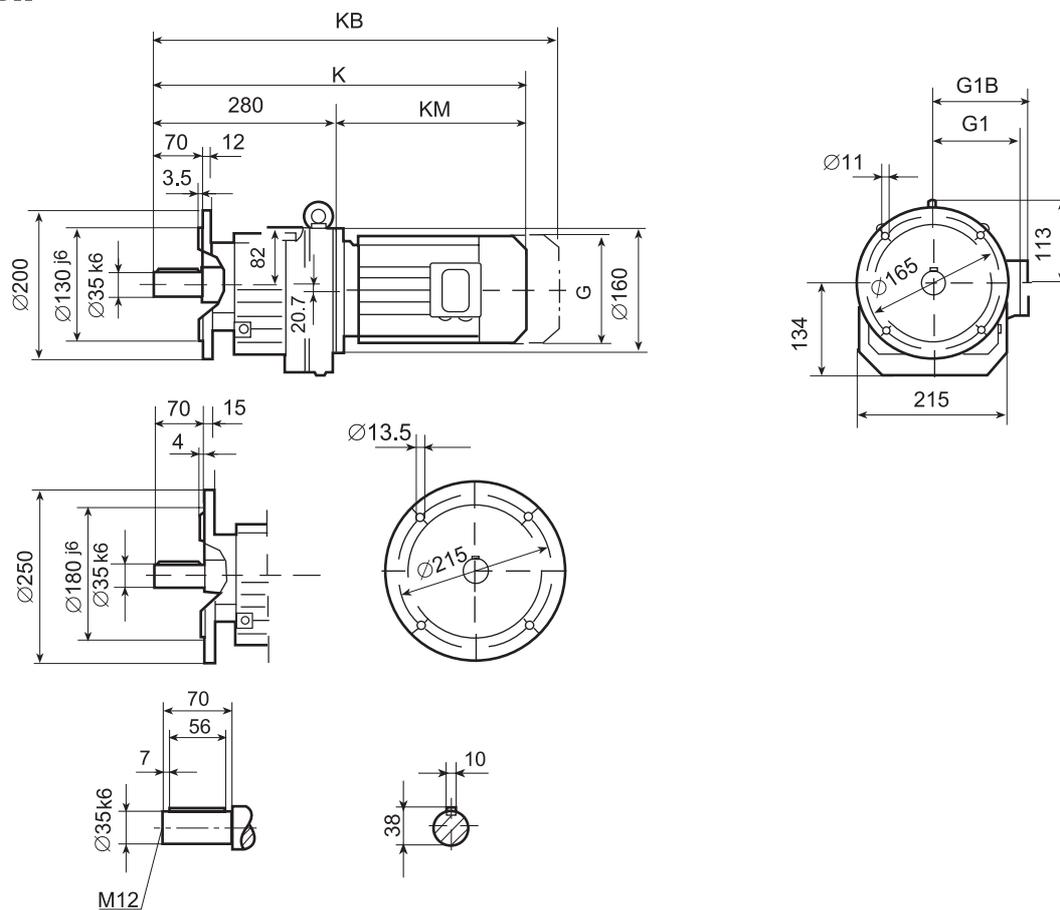


RM05..

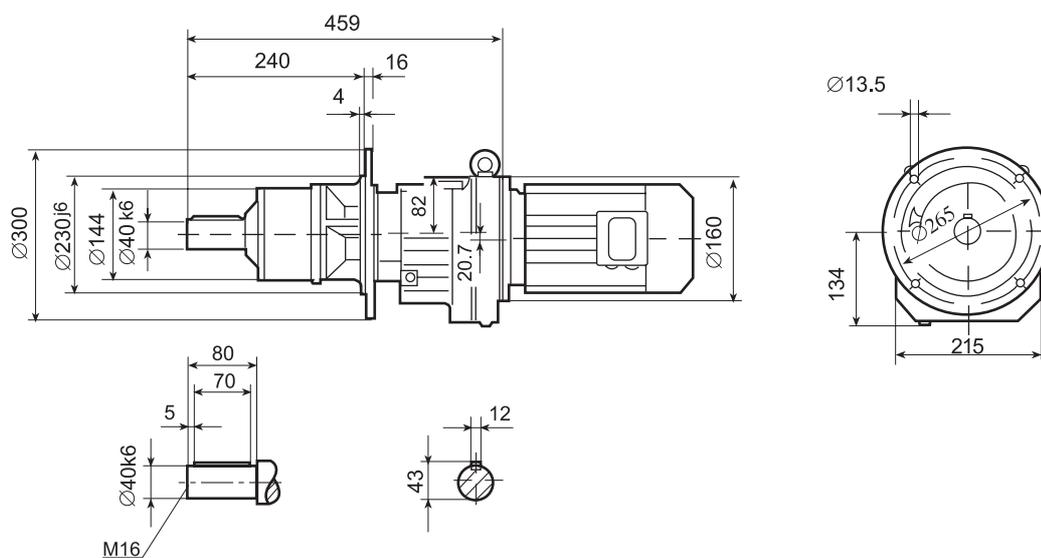




RF06..



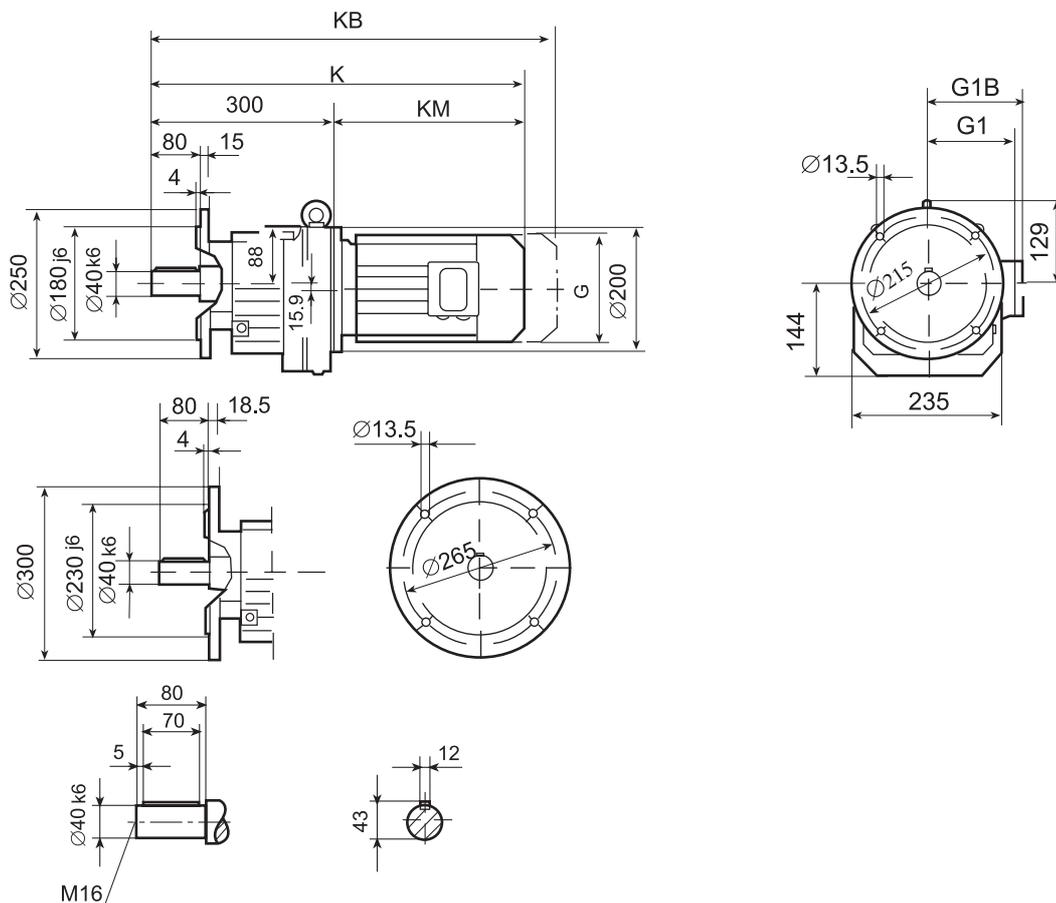
RM06..



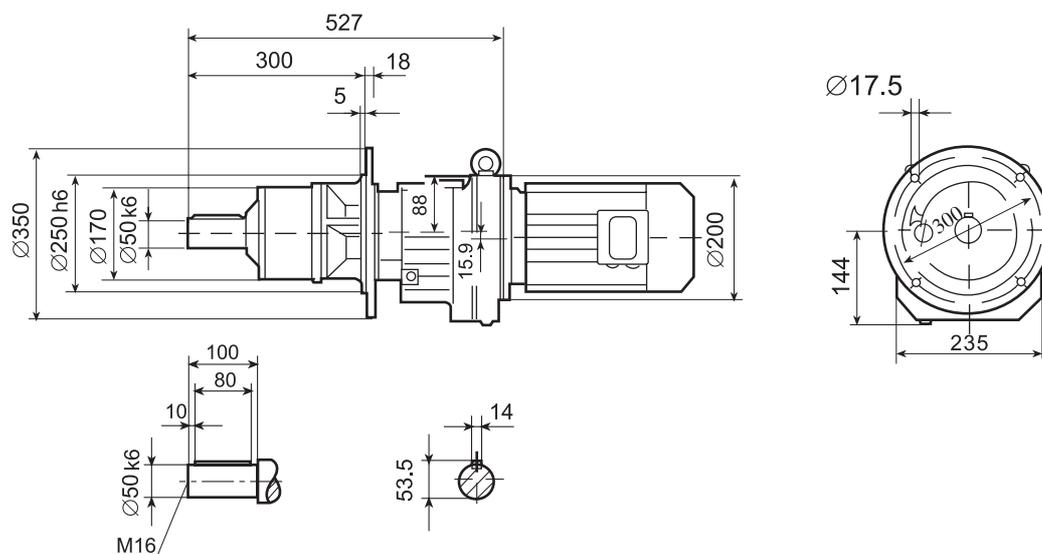
TAILONG MACHINE

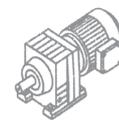
R 系列

RF07..

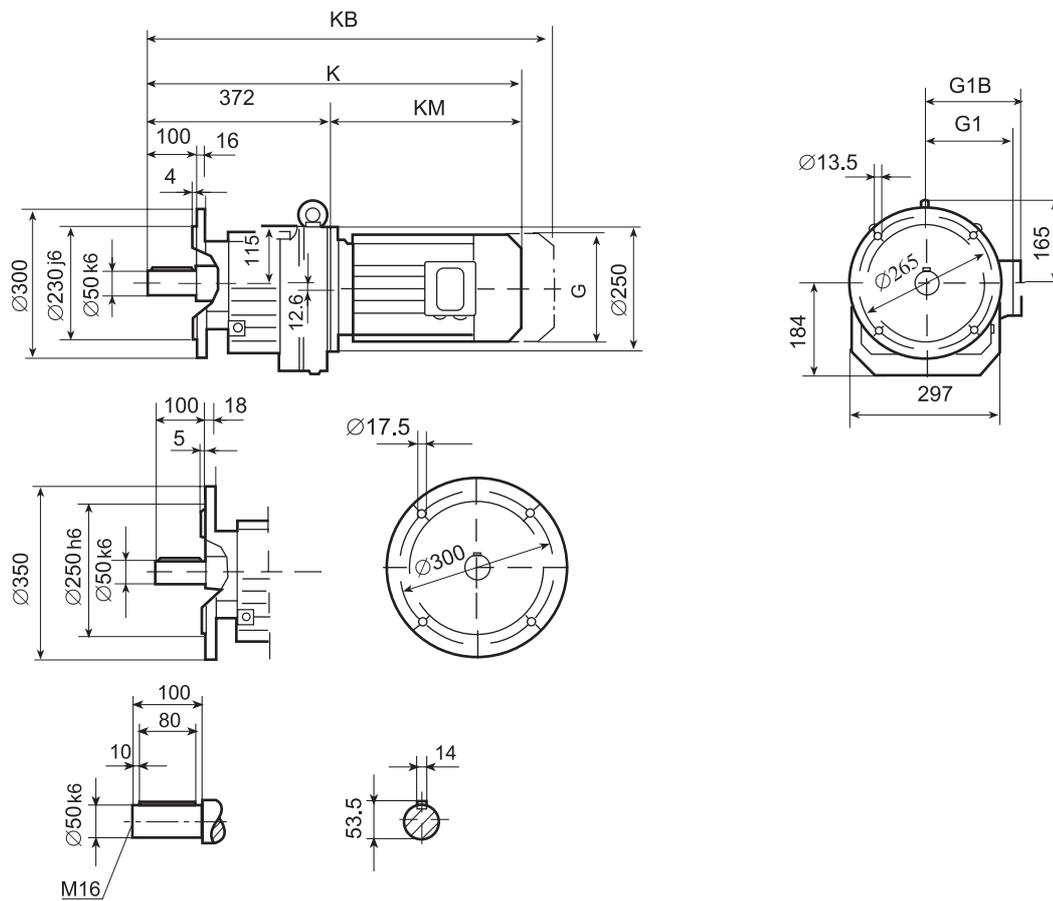


RM07..

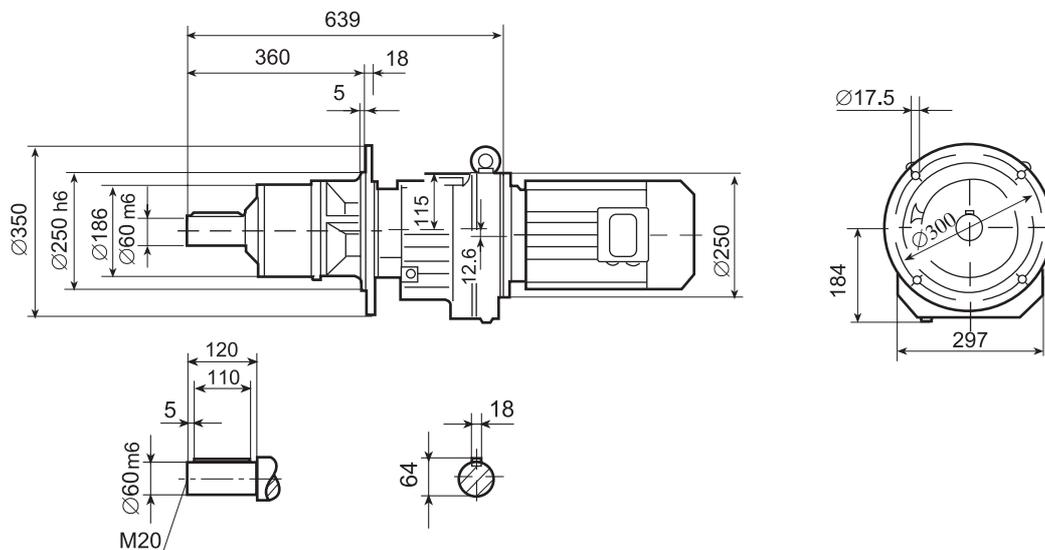




RF08..



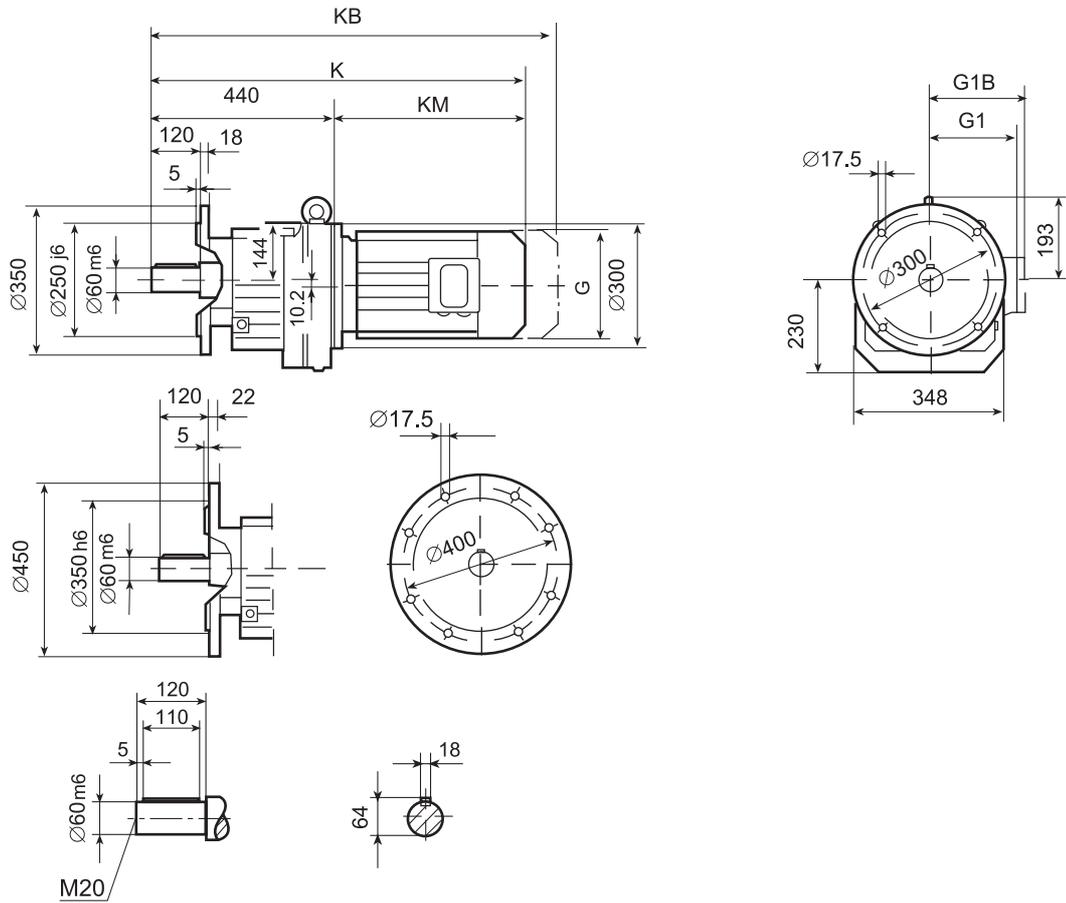
RM08..



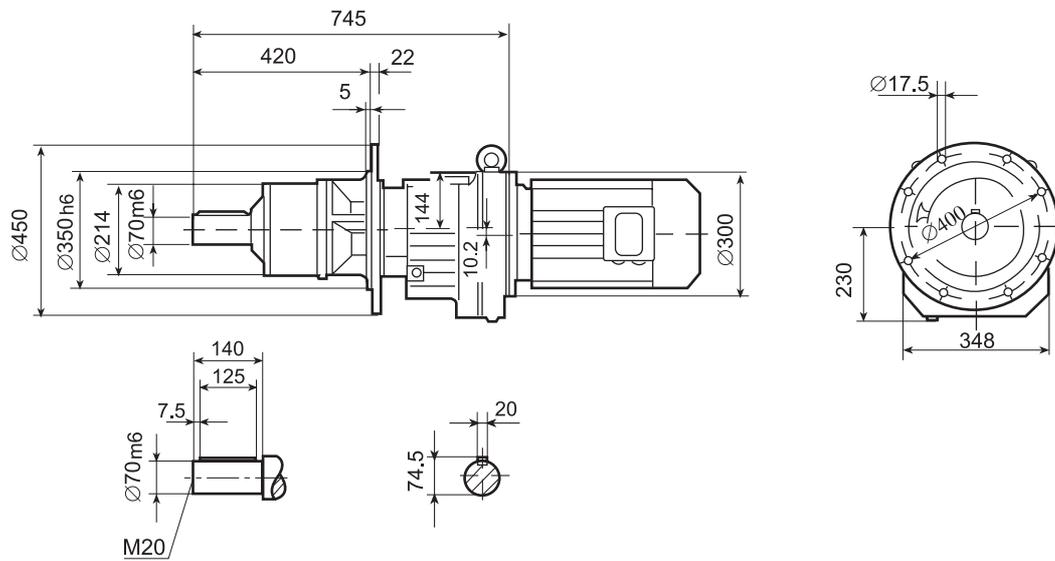
TAILONG MACHINE

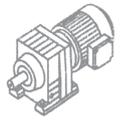
R 系列

RF09..

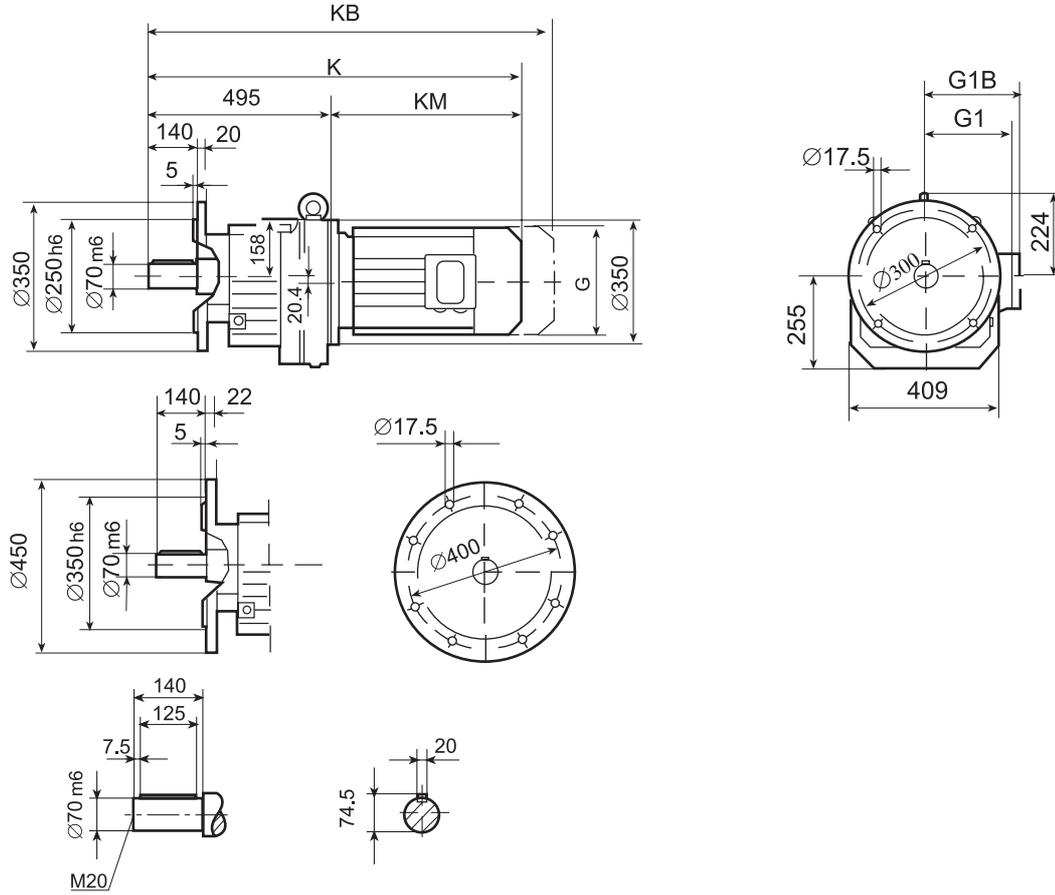


RM09..

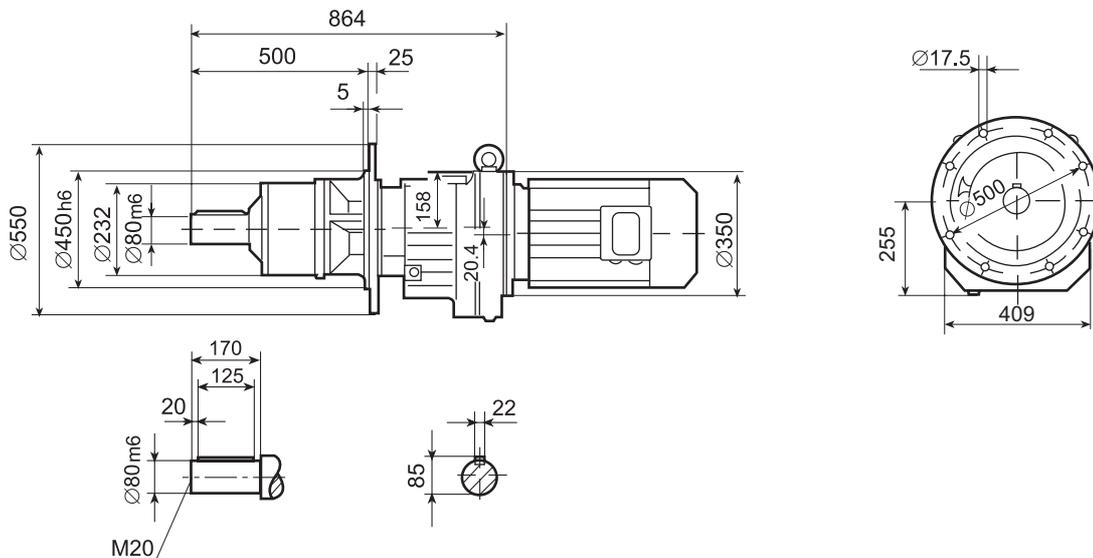




RF10..

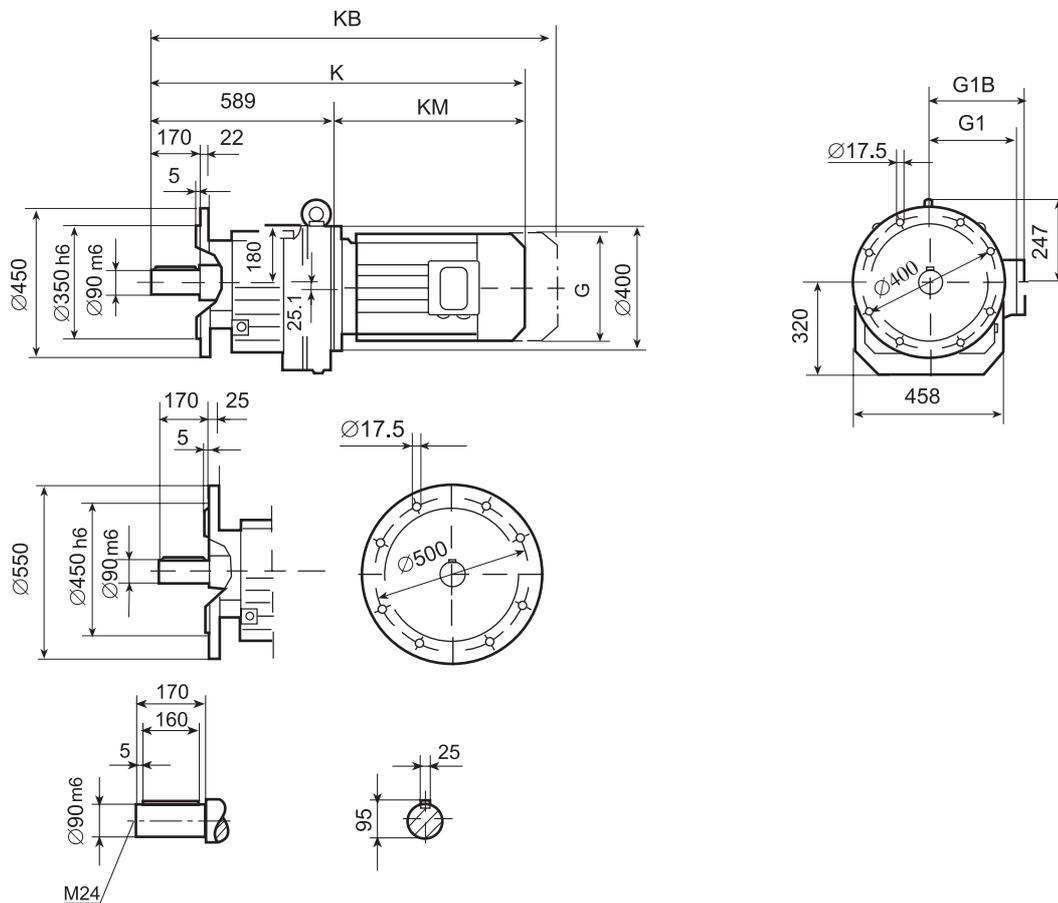


RM10..

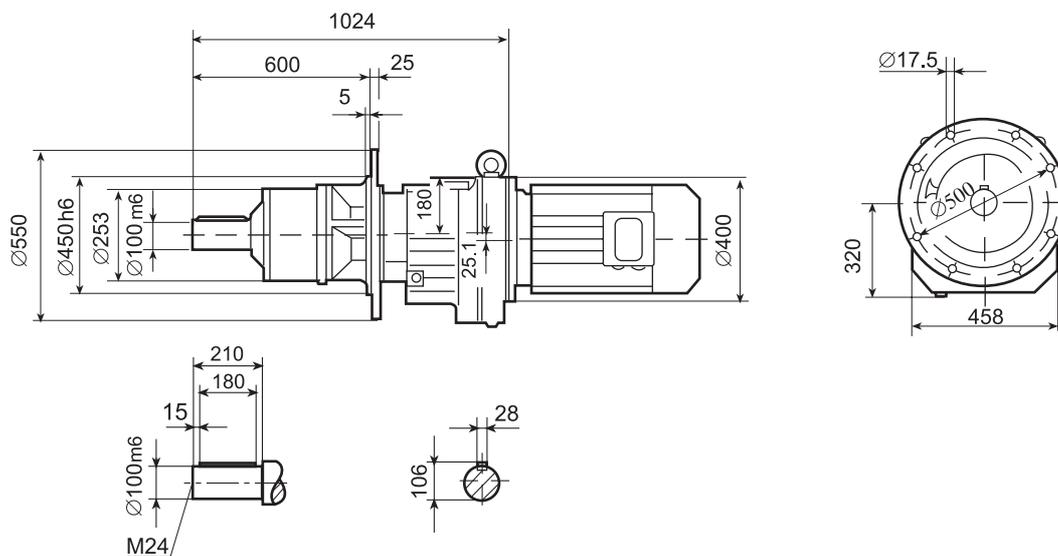


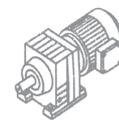
TAILONG MACHINE

RF13..

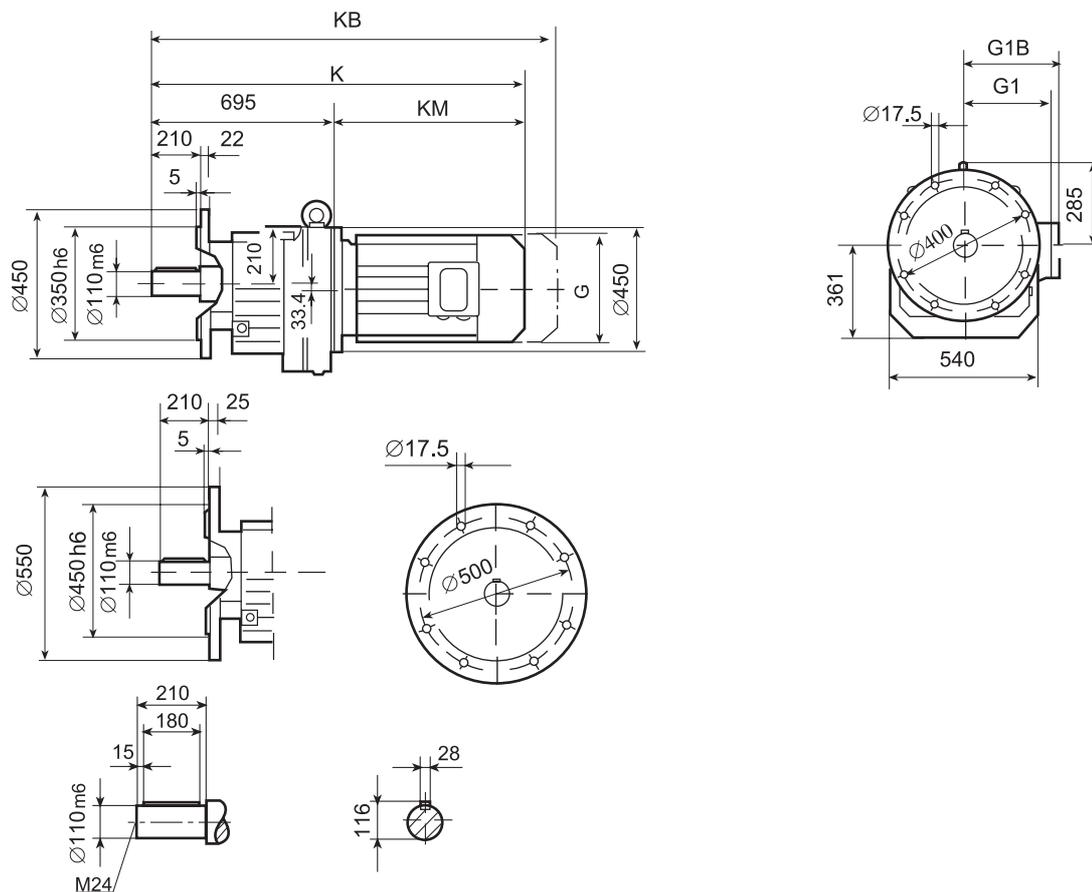


RM13..

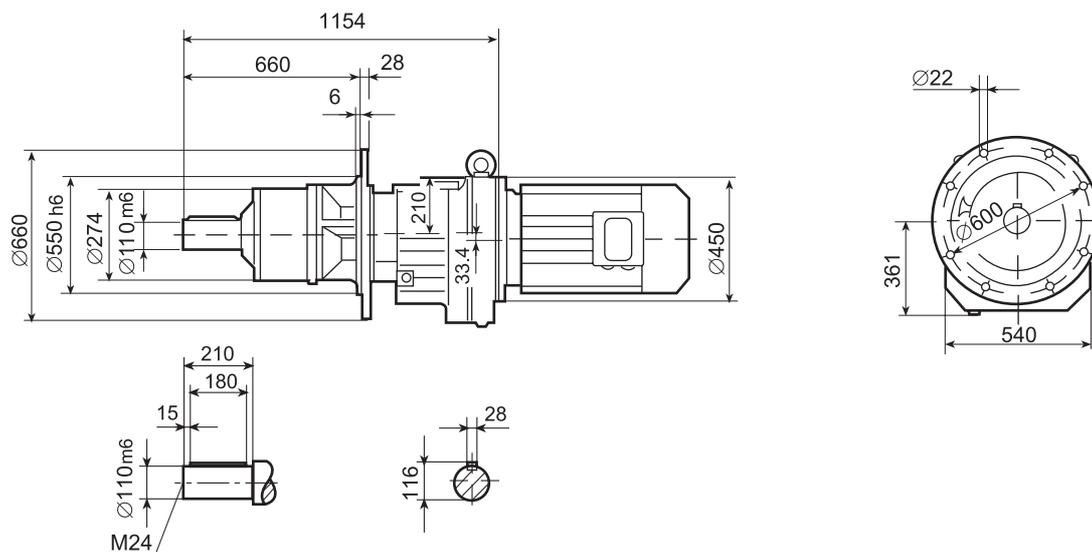




RF14..

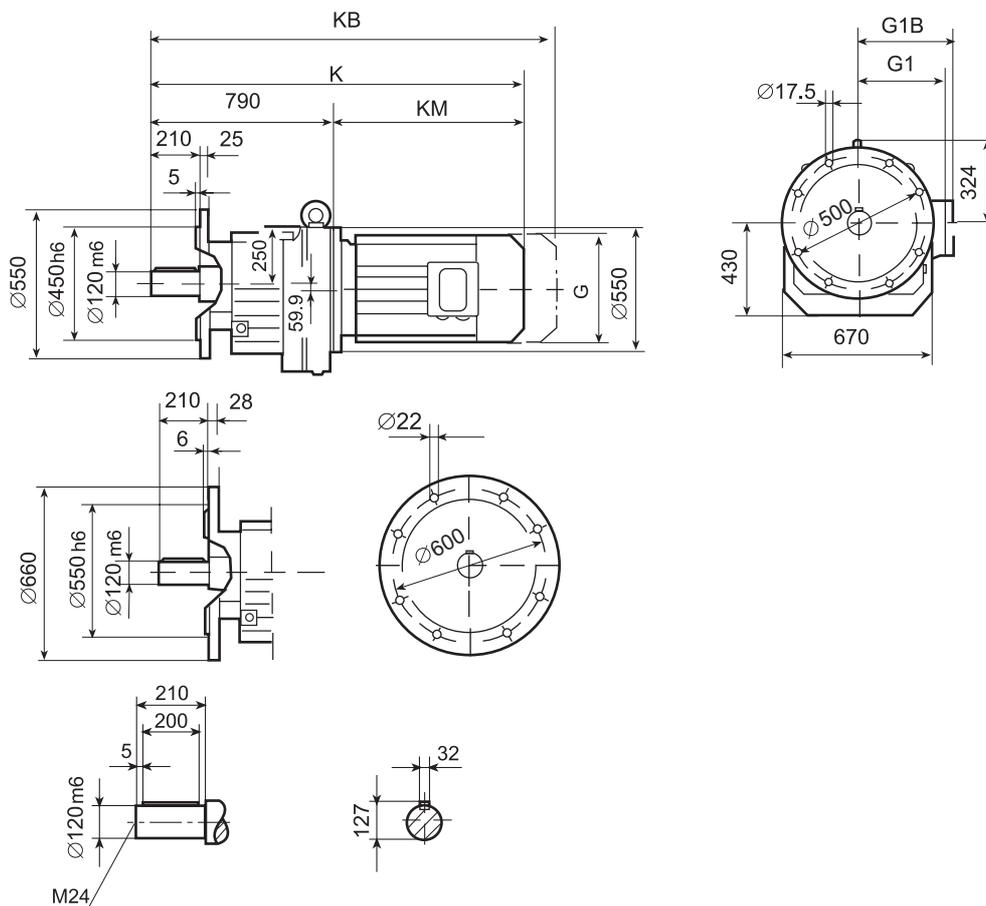


RM14..

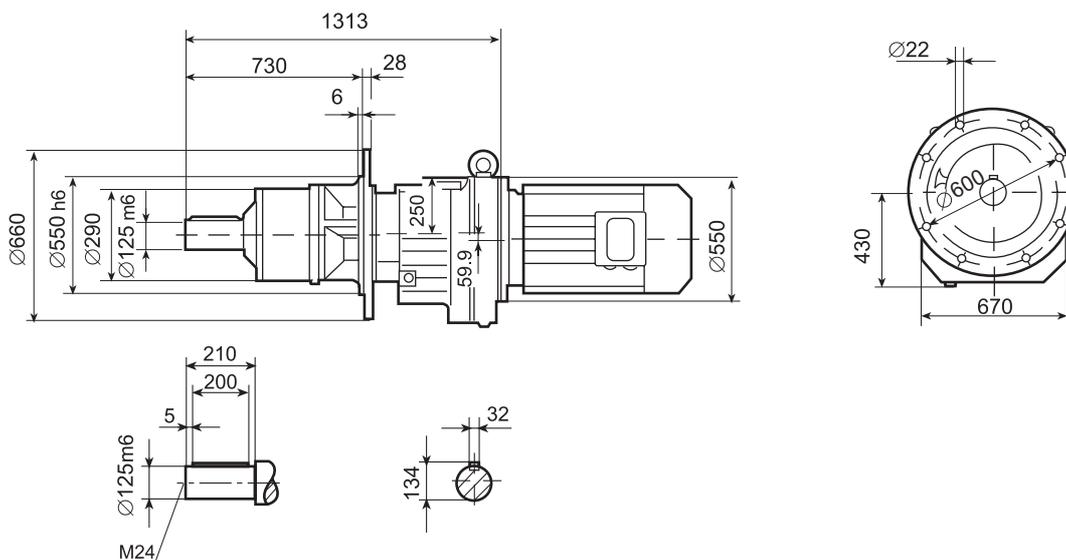


TAILONG MACHINE

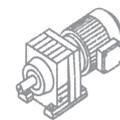
RF16..



RM16..

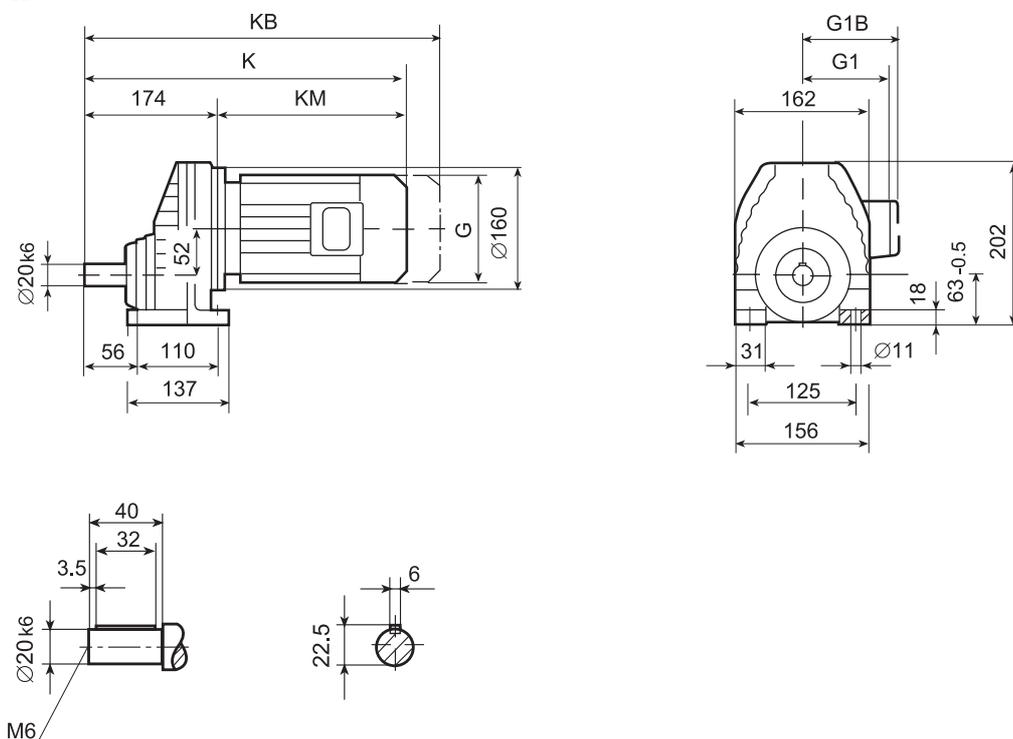


R 系列

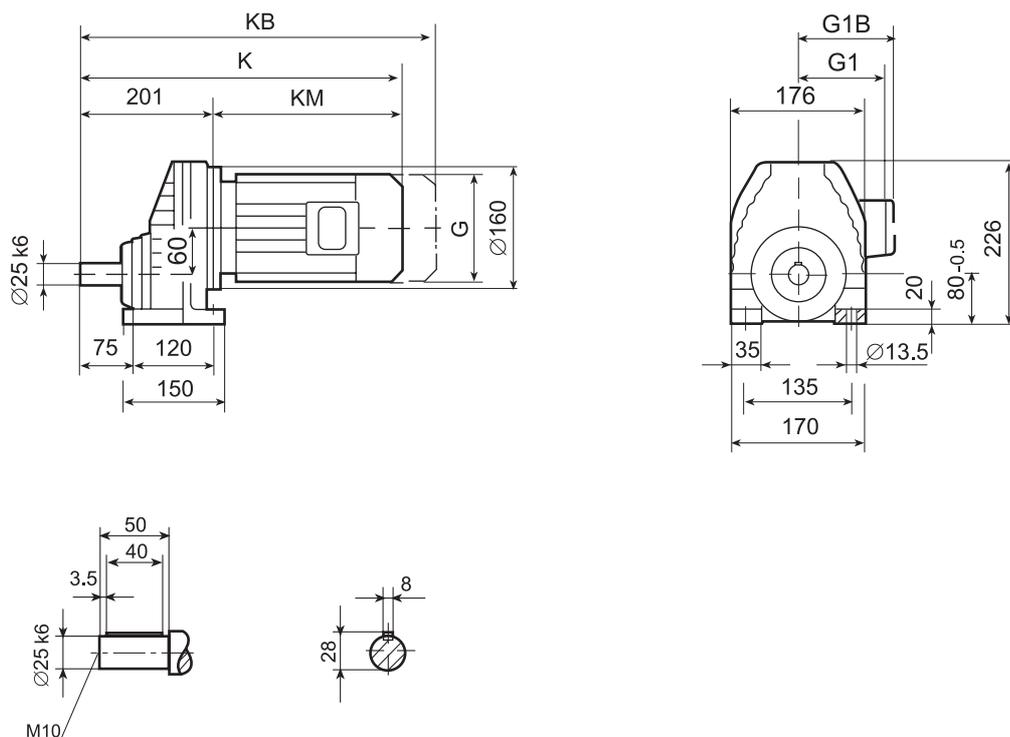


4.10 RX05-RX10 单级底脚安装外形尺寸图

RX05..



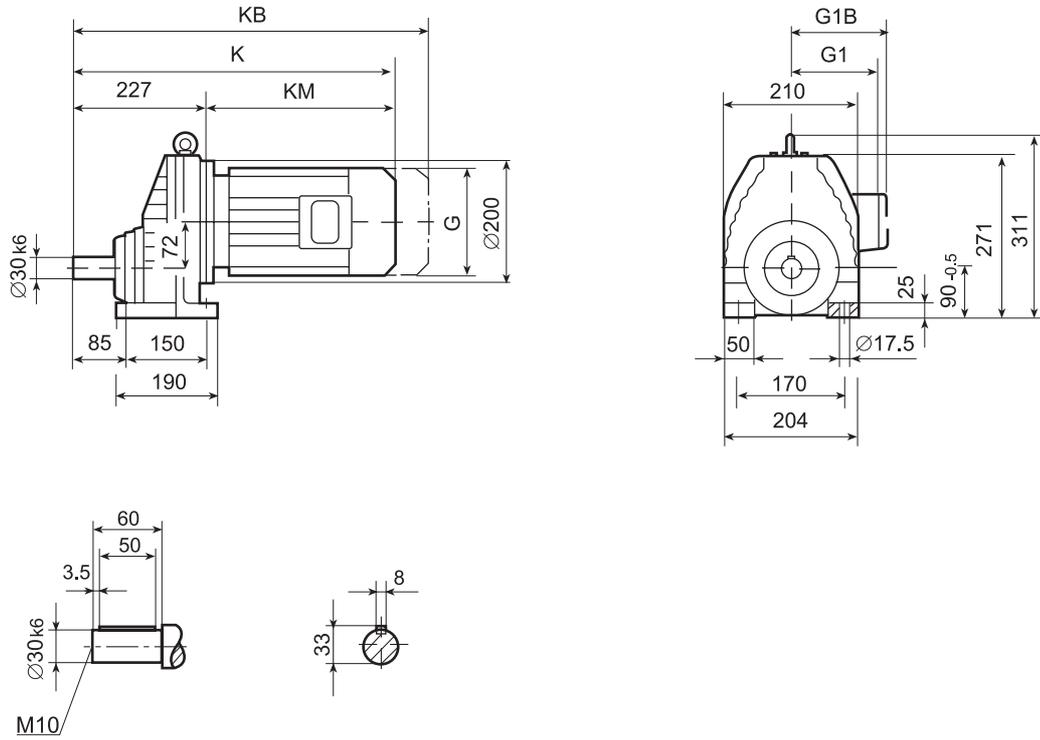
RX06..



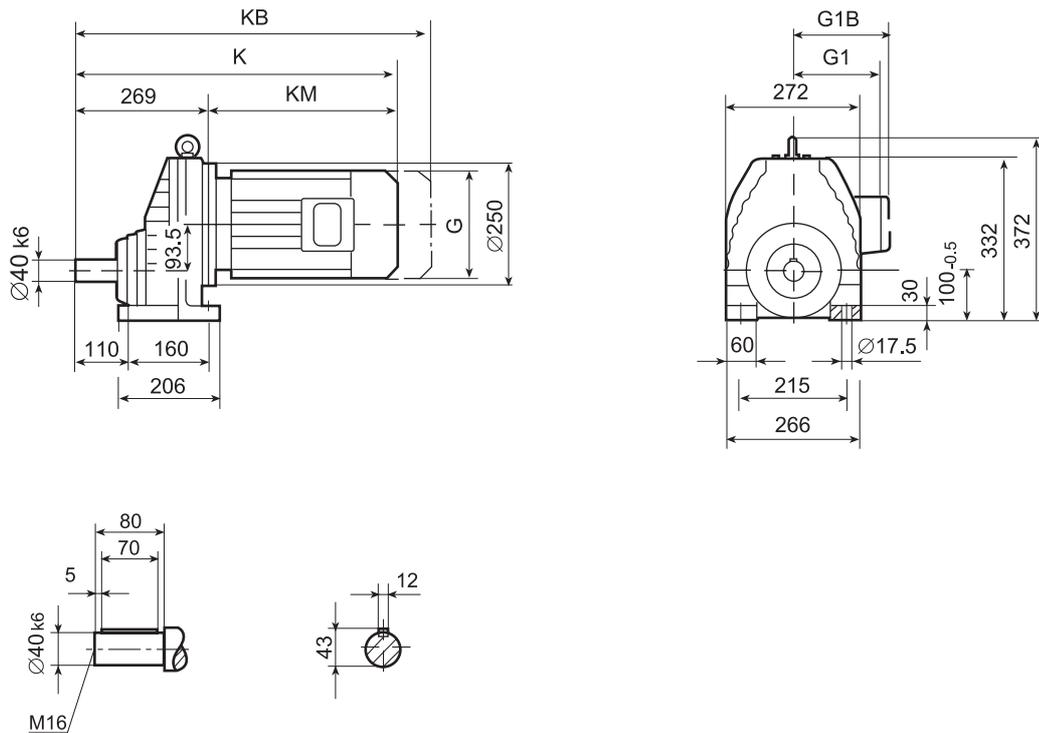
TAILONG MACHINE

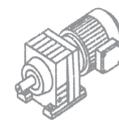
R 系列

RX07..

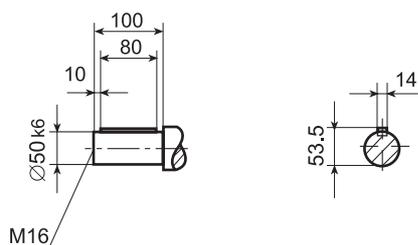
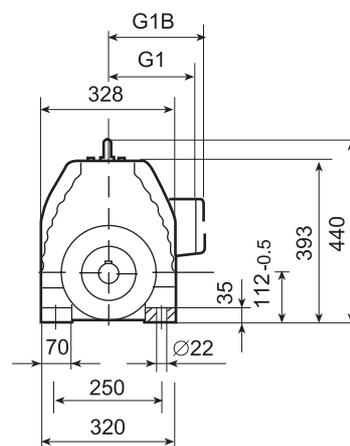
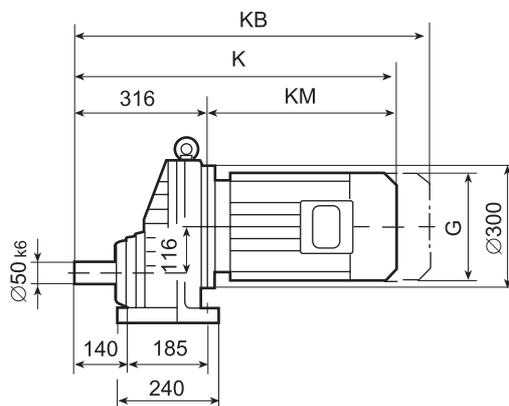


RX08..

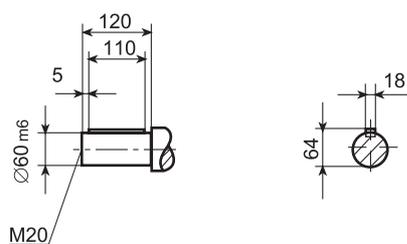
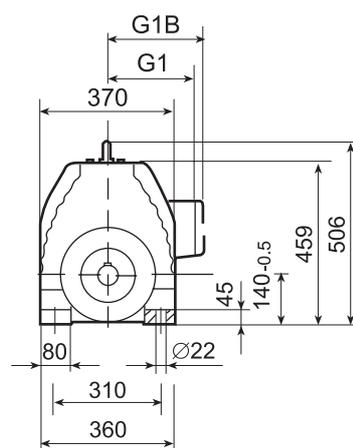
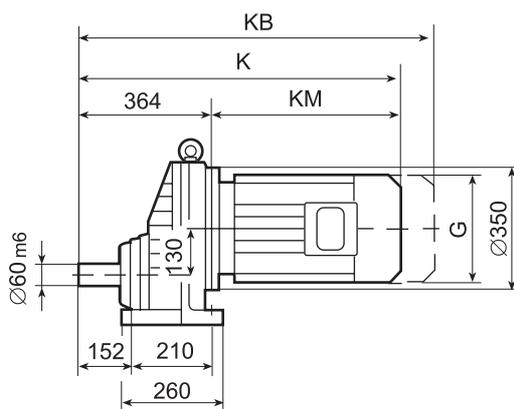




RX09..



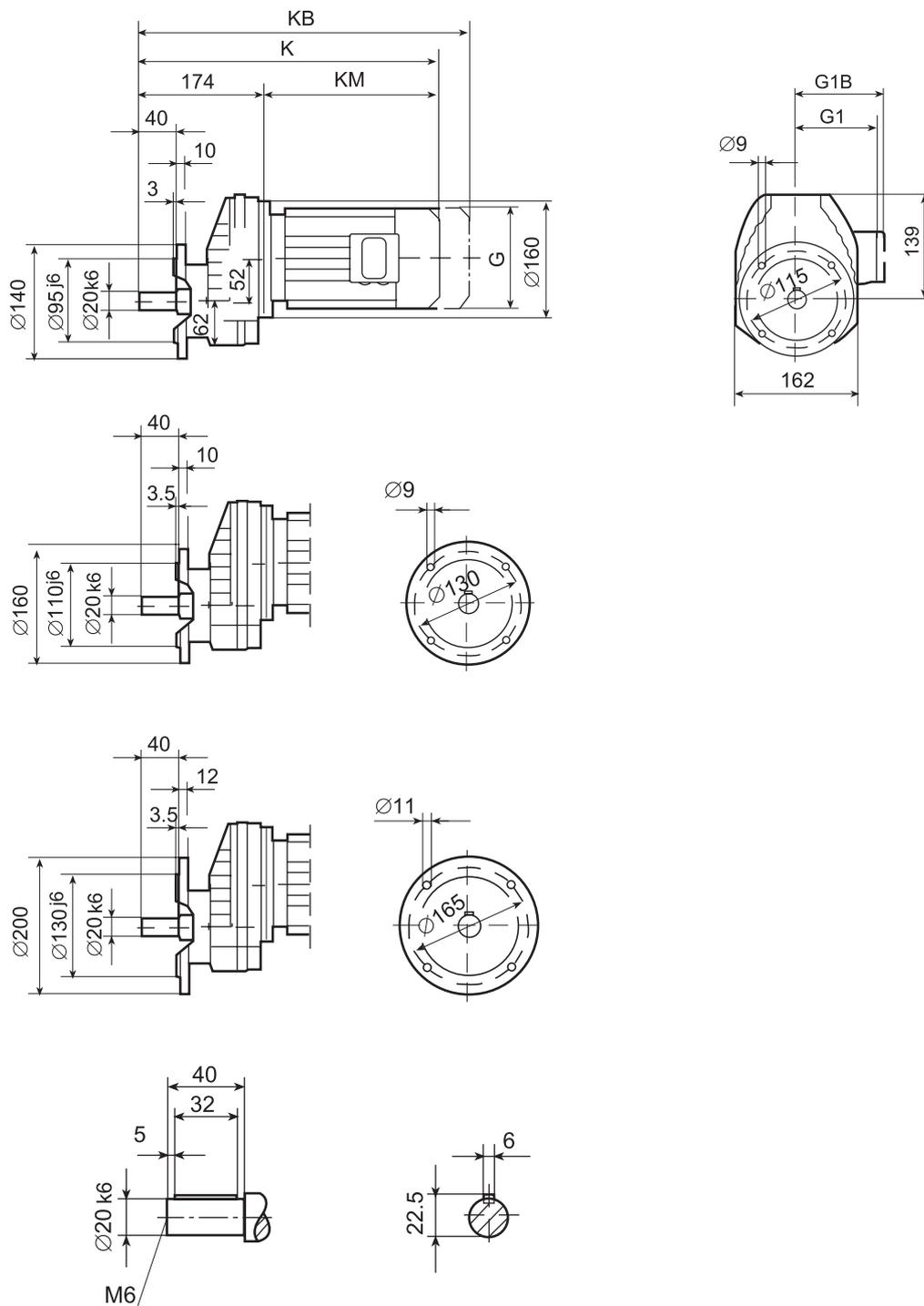
RX10..



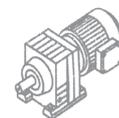
TAILONG MACHINE

4.11 RXF05-RXF10 单级 B5 法兰安装外形尺寸图

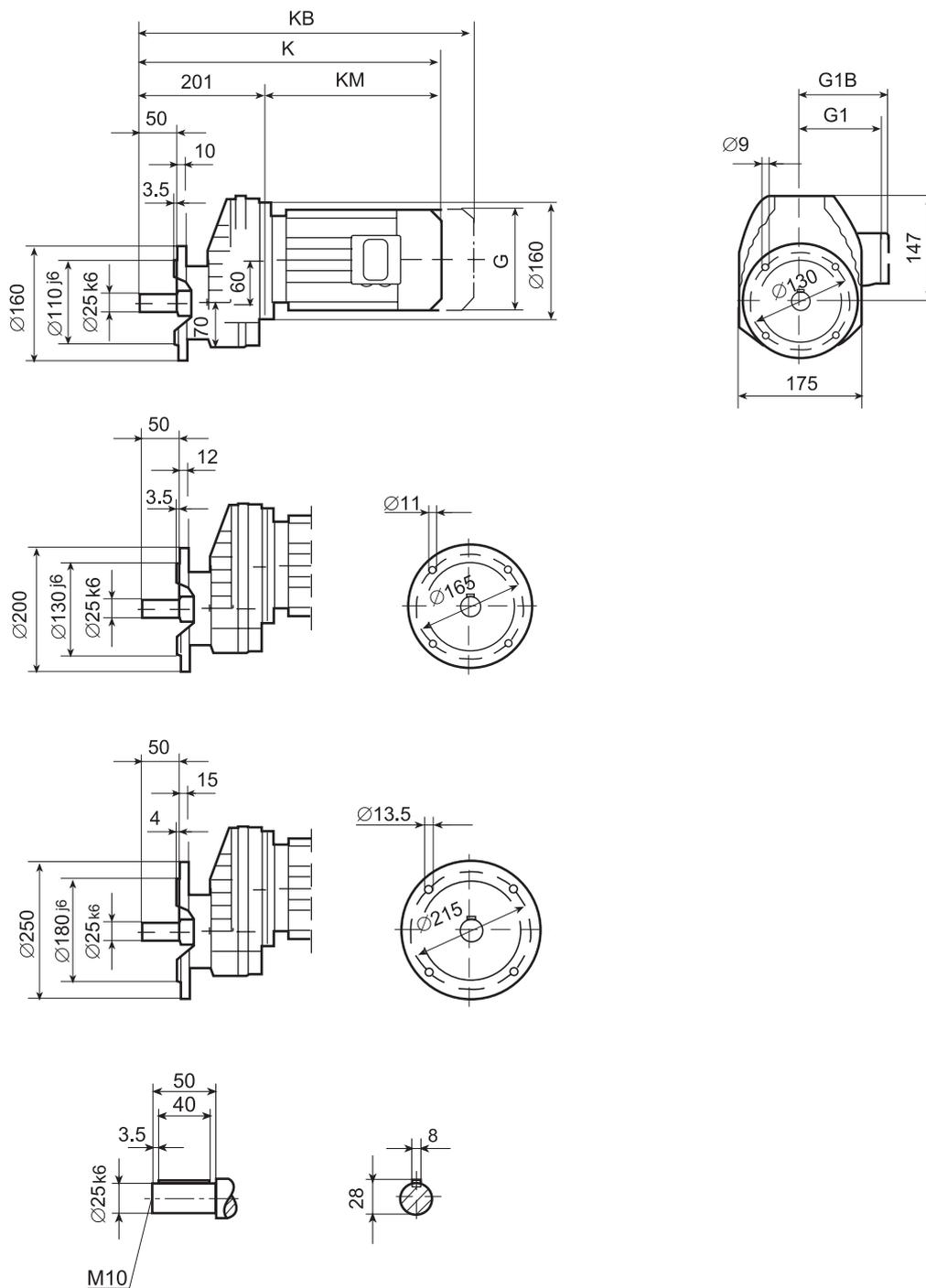
RXF05..



R
系
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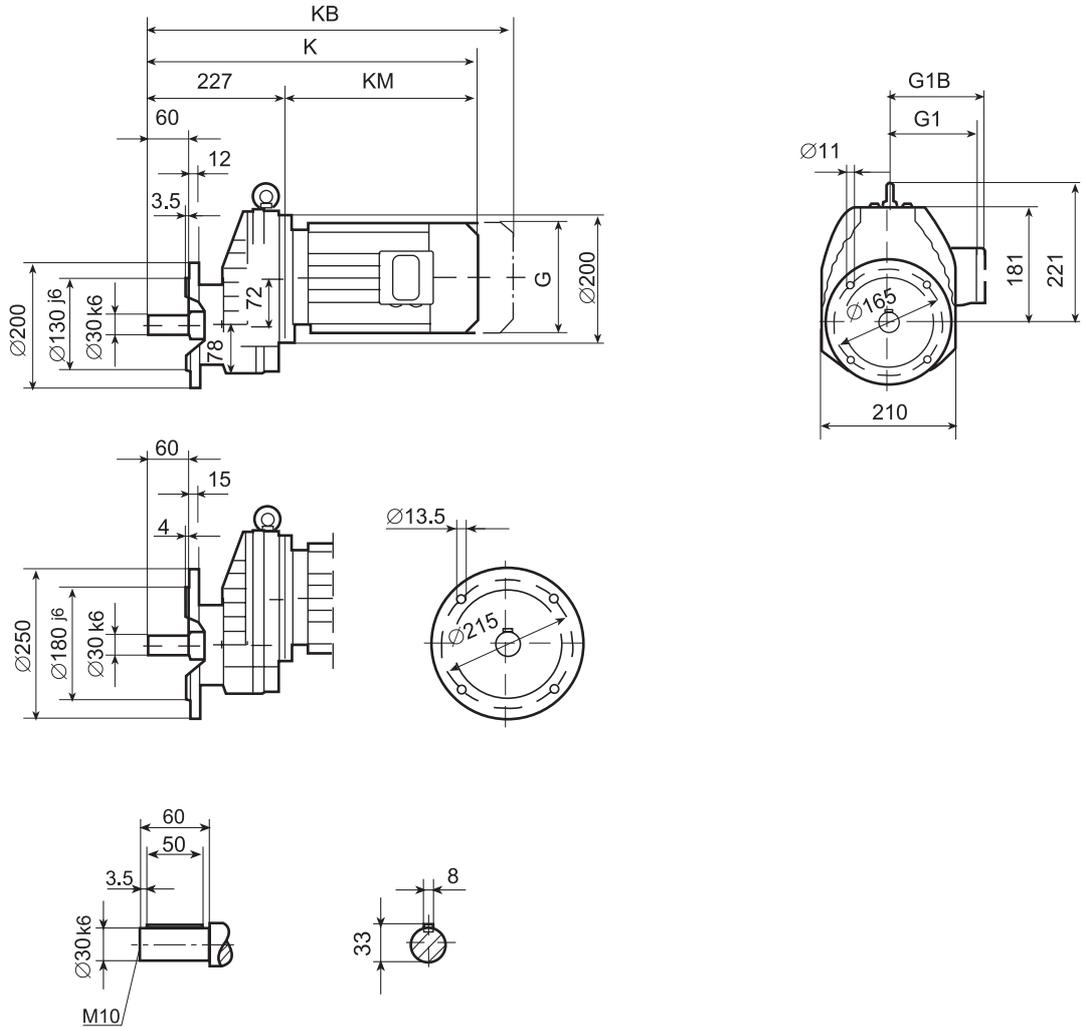
RXF06..

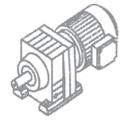


TAILONG MACHINE

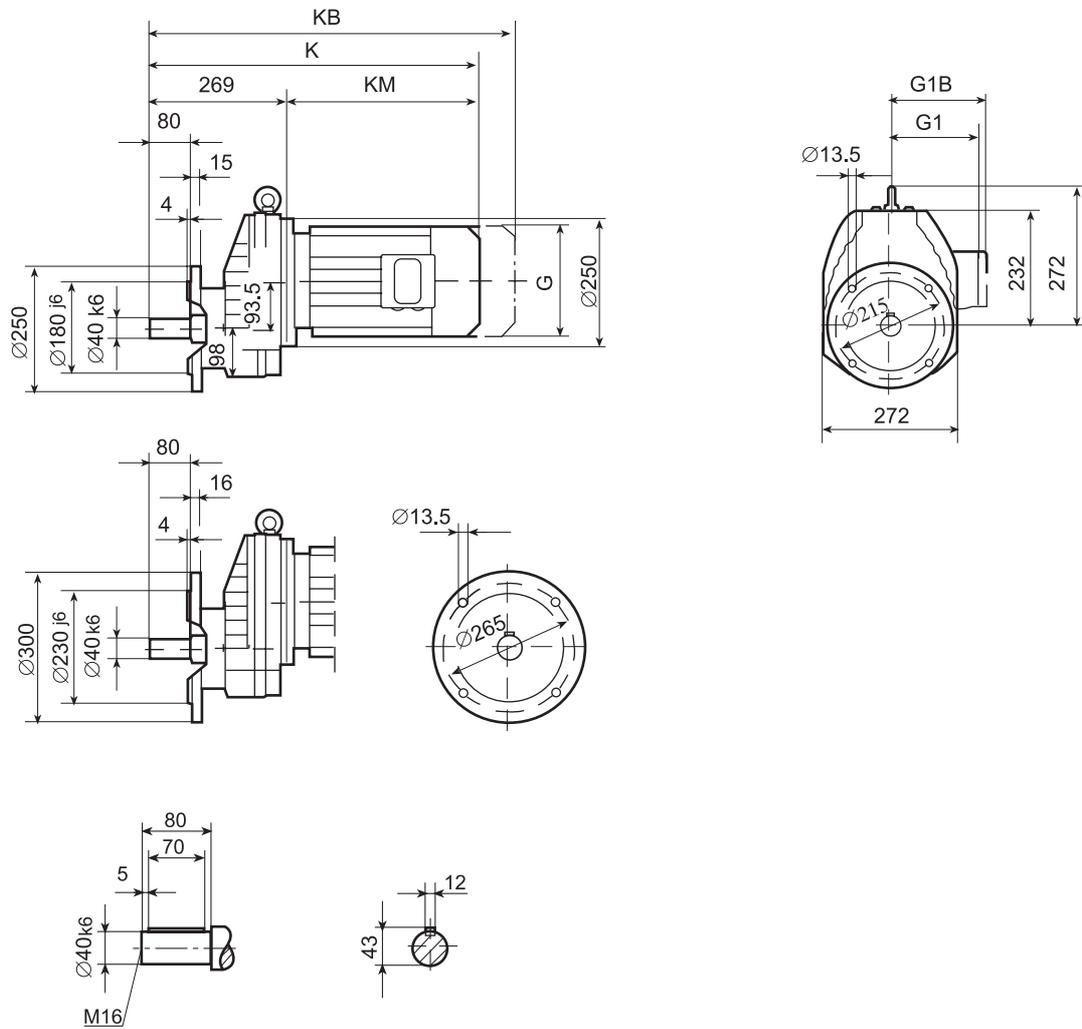
R
系
列

RXF07..





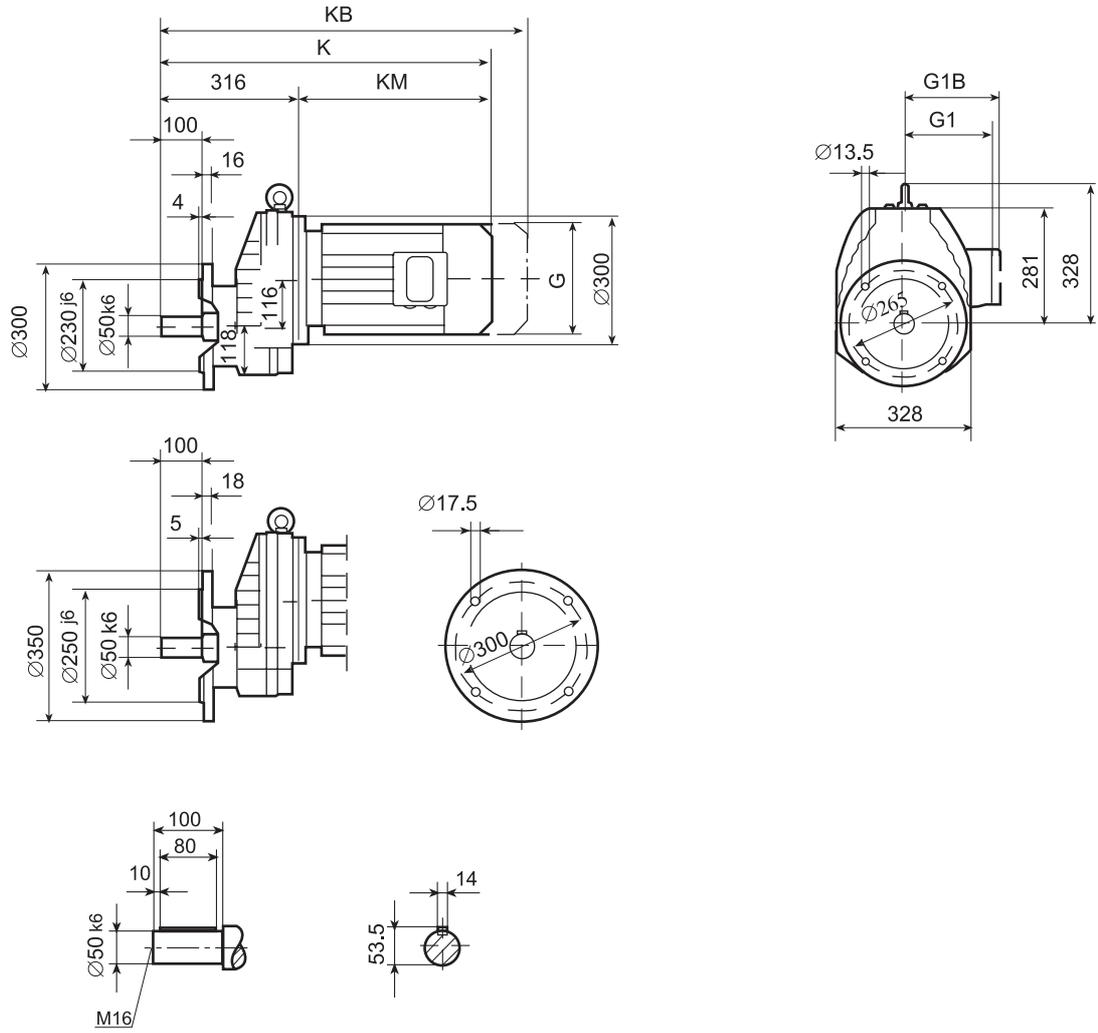
RXF08..

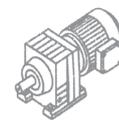


TAILONG MACHINE

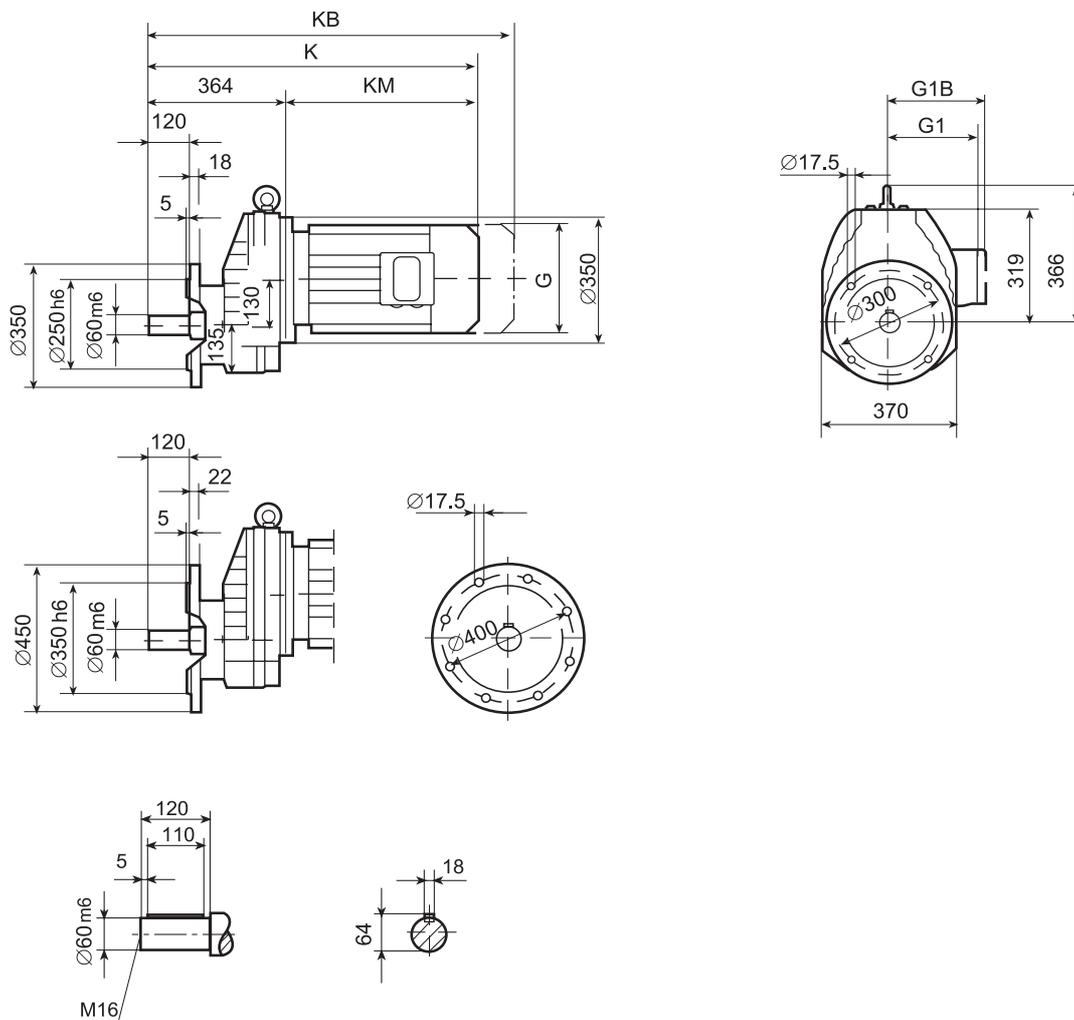
RXF09..

R 系 列



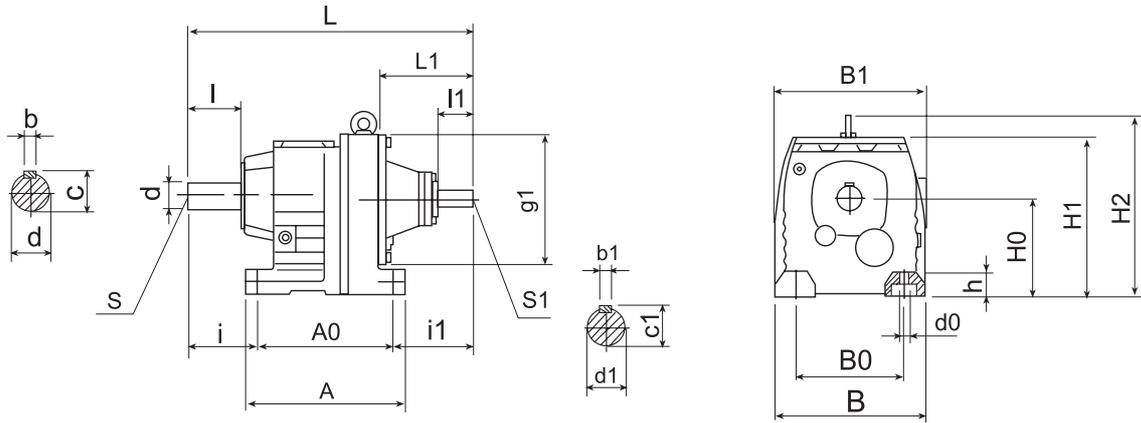


RXF10..

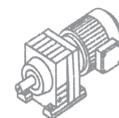


TAILONG MACHINE

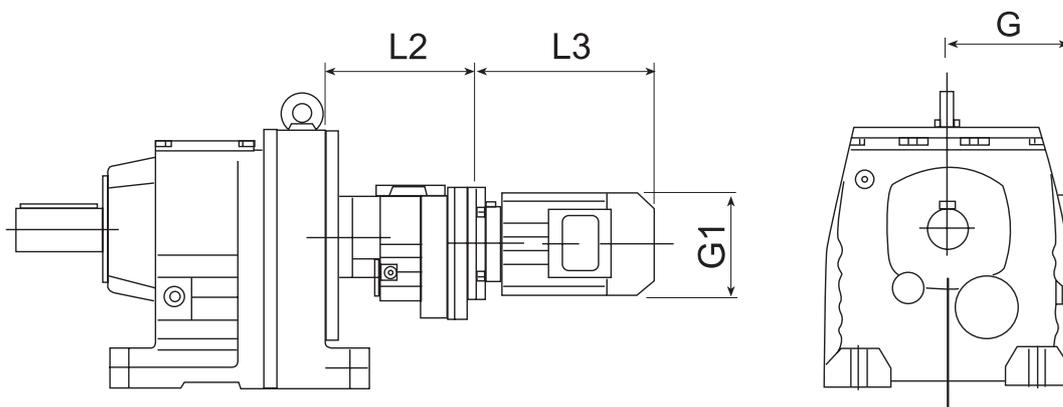
4.12 R..AD..轴输入型外形安装尺寸图



型号	输入轴伸尺寸						外形尺寸		输出轴伸尺寸					安装尺寸						
	d1	l1	b1	C1	S1	g1	L	d	l	b	c	s	A	B	A0	B0	i1	i	d0	
R02	AD1	16	40	5	18	M5	120	295	25	50	8	28	M10	152	145	130	110	90	75	9
	AD2	19	40	6	21.5	M6		323										118		
R03	AD1	16	40	5	18	M5	120	303	25	50	8	28	M10	160	145	130	110	98	75	9
	AD2	19	40	6	21.5	M6		331										126		
R04	AD2	19	40	6	21.5	M5	160	358	30	60	8	33	M10	195	170	165	135	103	90	13.5
	AD3	24	50	8	27	M8		394										139		
R05	AD2	19	40	6	21.5	M5	160	380	35	70	10	38	M12	200	190	165	135	115	100	13.5
	AD3	24	50	8	27	M8		415										150		
R06	AD2	19	40	6	21.5	M5	160	403	35	70	10	38	M12	235	210	195	150	108	100	14
	AD3	24	50	8	27	M8		439										144		
R07	AD2	19	40	6	21.5	M5	200	416	40	80	12	43	M16	245	230	205	170	96	115	175
	AD3	24	50	8	27	M8		451										131		
	AD4	38	80	10	41	M12		524										204		
R08	AD2	19	40	6	21.5	M5	250	483	50	100	14	53.5	M16	310	290	260	215	83	140	17.5
	AD3	28	60	8	31	M10		528										128		
	AD4	38	80	10	41	M12		591										191		
	AD5	42	0	12	45	M16		664										264		
R09	AD3	28	60	8	31	M10	300	591	60	120	18	64	M20	365	340	310	250	121	160	22
	AD4	38	80	10	41	M12		654										184		
	AD5	42	110	12	45	M16		727										257		
	AD6	48	110	14	51.5	M16		767										297		
R10	AD3	28	60	8	31	M10	350	640	70	140	20	74.5	M20	440	400	370	290	85	185	26
	A04	38	80	10	41	M12		703										148		
	AD5	42	110	12	45	M16		776										221		
	AD6	48	110	14	51.5	M16		816										261		
R13	AD4	38	80	10	41	M12	400	790	90	170	25	95	M24	490	450	410	340	160	220	33
	AD5	42	110	12	45	M16		863										233		
	AD6	48	110	14	51.5	M16		903										273		
	AD7	55	110	16	59	M20		897										267		
R14	AD4	38	80	10	41	M12	450	888	110	210	28	116	M24	590	530	500	380	128	260	39
	AD5	42	110	12	45	M16		961										201		
	AD6	48	110	14	51.5	M16		1001										241		
	AD7	55	110	16	59	M20		995										235		
	AD8	70	140	20	74.5	M20		1078										318		
R16	AD5	42	110	12	45	M16	550	1048	120	210	32	127	M24	670	660	580	500	198	270	39
	AD6	48	110	14	51.5	M16		1088										238		
	AD7	55	110	16	59	M20		1082										232		
	AD8	70	140	20	74.5	M20		1164										314		



4.13 R..RF..多级串联型减速机外形及安装尺寸图

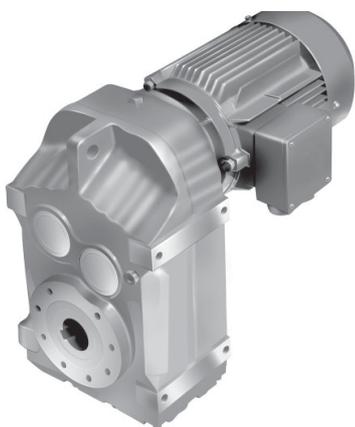


型号	机座号	L2	L3	G	G1
R04RF03	Y63..	165	222	70	130
R05RF03	Y71..		242	80	145
R06RF03	Y80..		283	145	175
R07RF03	Y63..	157	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
R08RF05	Y63..	216	222	70	130
	Y71..		242	80	145
	Y90S..		297	155	195
R09RF05	Y63..	211	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
	Y90L		322	155	195
	Y100L..		355	180	215
R10RF07	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
R13RF07	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

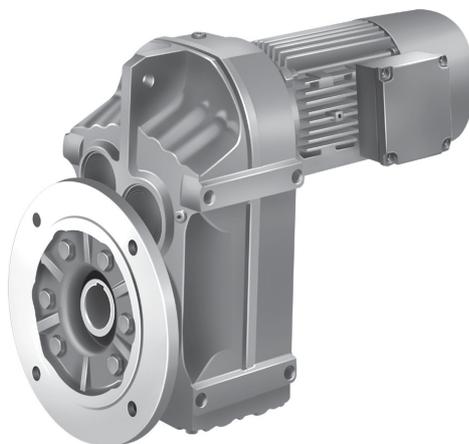
型号	机座号	L2	L3	G	G1
R14RF07	Y63..	232	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
	Y90L		322	155	195
	Y100L		355	180	215
R14RF08	Y112M..	280	370	190	240
	Y63..		222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
	Y90L..		322	155	195
	Y100L..		355	180	215
	Y112M.		370	190	240
	Y132S		410	210	275
	Y132M		450	210	275
Y160M	494	255	330		
R16RF09	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
R16RF10	Y160L	382	549	255	330
	Y160M		494	255	330
	Y160L		549	255	330

P 系列平行轴斜齿轮减速电机

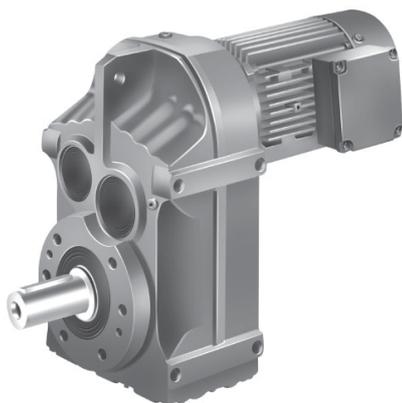
P
系
列



PK..空心轴安装平行轴斜齿轮减速电机



PFK..法兰空心轴安装斜齿轮减速电机



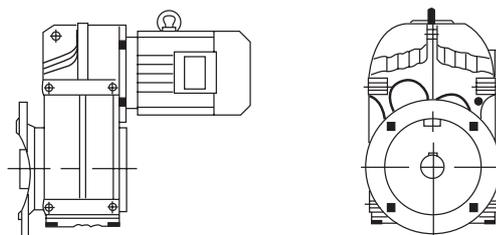
P..底脚轴伸安装平行轴斜齿轮减速电机



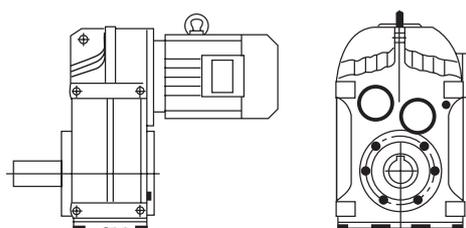
PH..花键空心轴安装平行轴斜齿轮减速电机



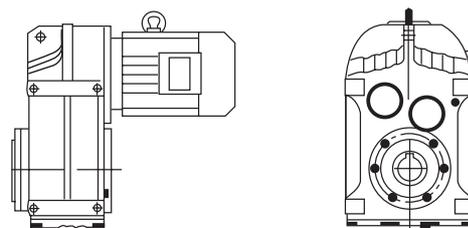
5.1 P 系列斜齿轮减速电机有以下主要设计方案:



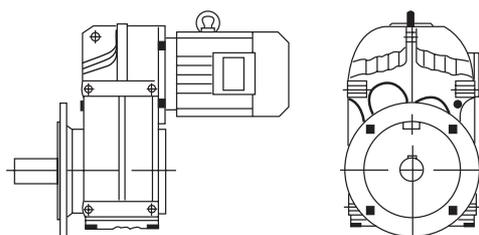
PFK
法兰空心轴安装平行轴斜齿轮减速电机



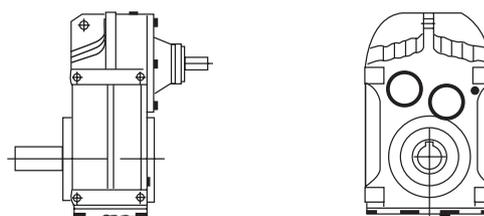
P
底脚轴伸式安装平行轴斜齿轮减速电机



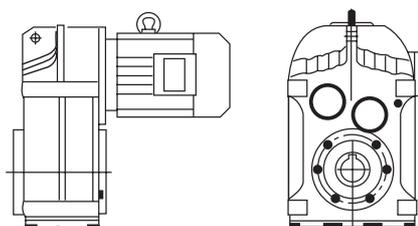
PFKB14
B14法兰空心轴安装平行轴斜齿轮减速电机



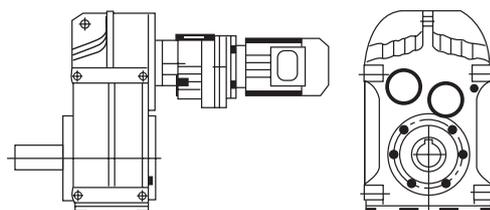
PF..
法兰轴伸式安装平行轴斜齿轮减速电机



P..AD..
轴输入的平行轴斜齿轮减速电机



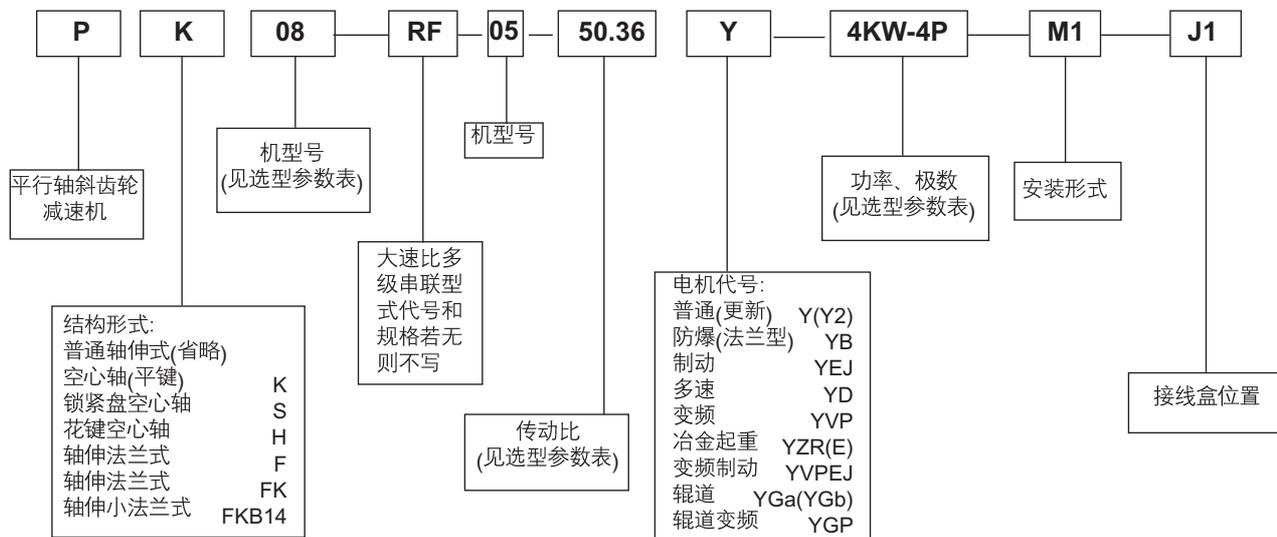
PK..
空心轴安装平行轴斜齿轮减速电机



P..RF..
多级串联的组合式平行轴斜齿轮减速电机

TAILONG MACHINE

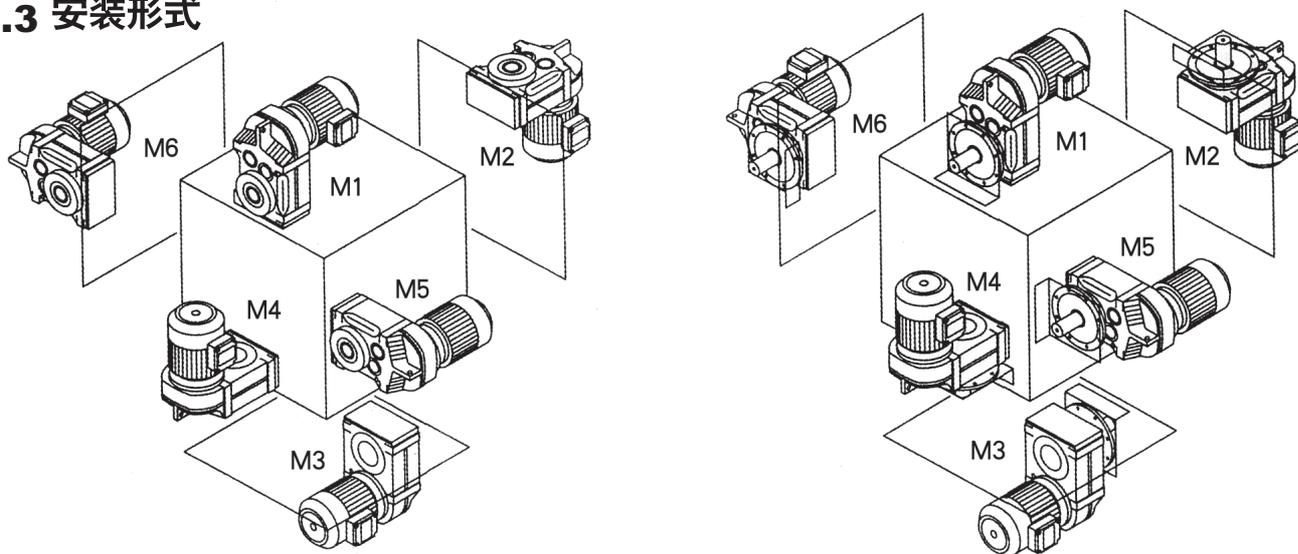
5.2 型号与标记:



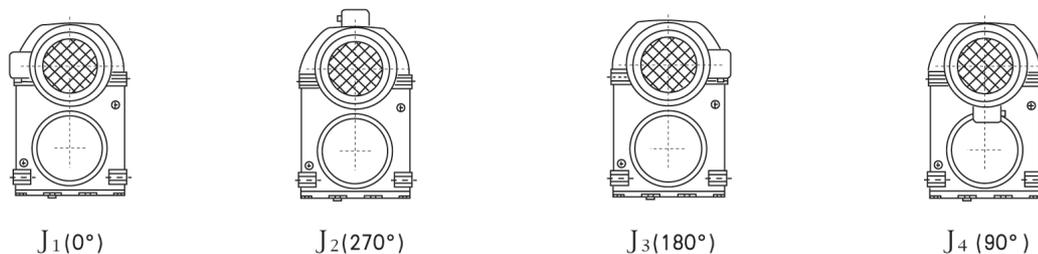
注: 1.本产品所配电机除防爆电机、软启动电机、锥形制动电机外,均为专用电机,如需配标准电机或指定电机生产厂家,请与技术研发中心联系。

2.如需要输入端为轴输入或标准电机直联输入时,请在标准代号的后面加上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)





5.5 速比范围与最大扭矩

机型号	03	04	05	06	07	08	09	10	12	15
结构形式	P/Pk/PF/PFK/PFKB14									
传动比	3.77~ 128.51	4.99~ 190.76	5.18~ 199.7	3.97~ 228.99	4.28~ 281.71	4.12~ 270.68	4.57~ 276.77	6.22~ 254.4	4.68~ 170.83	11.92~ 267.43
最大扭矩 (N·m)	200	400	600	820	1500	3000	4300	7840	12000	18000

5.6 润滑油量表

机型号	润滑油量 (升)					
	M1	M2	M3	M4	M5	M6
P03	1	1.2	0.7	1.2	1	1.1
P04	1.5	1.8	1.1	1.9	1.5	1.7
P05	2.6	3.7	2.1	3.5	2.8	2.9
P06	2.7	3.8	1.9	3.8	2.9	3.2
P07	5	7.3	4.3	8	6	6.3
P08	10	13.0	7.7	13.8	10.8	11
P09	18.5	22.5	12.6	25.2	18.5	20
P10	24.5	32	19.5	37.5	27	27
P12	40.5	55	34	61	46.5	47
P15	69	104	63	105	86	78

PF..

机型号	润滑油量 (升)					
	M1	M2	M3	M4	M5	M6
PF03	1	1.2	0.7	1.3	1	1.1
PF04	1.e	1.9	1.1	1.9	1.5	1.7
PF05	2.8	3.8	2.1	3.7	2.9	3
PF06	2.7	3.8	1.9	3.8	2.9	3.2
PF07	5.1	7.3	4.3	8.1	6	6.3
PF08	10.3	13.2	7.8	14.1	11	11.2
PF09	19	22.5	12.6	25.5	18.9	20.5
PF10	25.5	32	19.5	38.5	27.5	28
PF12	41.5	56	34	63	46.5	49
PF15	72	105	64	106	87	79

(表中数值仅为参考值，具体以减速机油位孔位置为准)



P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]
0.12	0.06	15000	22323	84600	0.80		
	0.07	12600	19048	89300	0.95	PK 12 RF07 Y63M1-4	510
	0.08	10800	16656	90000	1.10	PFK 12 RF07 Y63M1-4	550
	0.09	9870	14722	90000	1.20	P 12 RF07 Y63M1-4	550
	0.11	7980	12912	90000	1.50	PF 12 RF07 Y63M1-4	610
	0.12	7090	11656	90000	1.70		
	0.14	6300	10191	90000	1.90		
	0.09	9590	14767	44400	0.80		
	0.12	7610	11348	50000	1.00		
	0.14	5890	10039	54300	1.30		
	0.16	4880	8548	56600	1.55	PK 10 RF07 Y63M1-4	330
	0.18	4740	7674	56900	1.60	PFK 10 RF07 Y63M1-4	350
	0.20	4120	6767	58200	1.85	P 10 RF07 Y63M1-4	345
	0.23	3530	5954	59400	2.2	PF 10 RF07 Y63M1-4	380
0.26	3070	5223	60300	2.5			
0.30	2890	4567	60600	2.7			
0.39	2140	3521	61900	3.6			
0.19	4800	7328	23100	0.90			
0.21	4040	6469	30700	1.05	PK 09 RF05 Y63M1-4	220	
0.25	3680	5615	31600	1.15	PFK 09 RF05 Y63M1-4	245	
0.28	3200	4961	32800	1.35	P 09 RF05 Y63M1-4	225	
0.32	2800	4333	33800	1.55	PF 09 RF05 Y63M1-4	265	
0.35	2550	3906	34300	1.70	PK 09 RF05 Y63M1-4	220	
0.41	2210	3352	35000	1.95	PFK 09 RF05 Y63M1-4	245	
0.47	1820	2907	35700	2.4	P 09 RF05 Y63M1-4	225	
0.54	1670	2553	36000	2.6	PF 09 RF05 Y63M1-4	265	
0.28	3250	4954	3640	0.90	PK 08 RF05 Y63M1-4	220	
0.33	2690	4245	24100	1.10	PFK 08 RF05 Y63M1-4	245	
0.37	2200	3721	25800	1.35	P 08 RF05 Y63M1-4	225	
					PF 08 RF05 Y63M1-4	265	
0.43	2140	3244	26000	1.40			
0.48	1900	2881	26700	1.60			
0.54	1700	2576	27300	1.75	PK 08 RF05 Y63M1-4	140	
0.63	1440	2199	28000	2.1	PFK 08 RF05 Y63M1-4	155	
0.72	1240	1930	28400	2.4	P 08 RF05 Y63M1-4	150	
0.81	1120	1709	28700	2.7	PF 08 RF05 Y63M1-4	165	
0.92	980	1493	29000	3.0			
1.1	785	1300	29400	3.8			
1.2	710	1148	29500	4.2			
0.53	1750	2613	13800	0.85	PK 07 RF03 Y63M1-4	78	
0.60	1520	2284	15600	1.00	PFK 07 RF03 Y63M1-4	85	
0.68	1340	2029	16700	1.10	P 07 RF03 Y63M1-4	82	
					PF 07 RF03 Y63M1-4	96	
0.80	1130	1728	17800	1.35			
0.89	1040	1544	18200	1.45			
1.0	910	1354	18600	1.65	PK 07 RF03 Y63M1-4	78	
1.1	810	1200	19000	1.85	PFK 07 RF03 Y63M1-4	85	
1.3	710	1053	19200	2.1	P 07 RF03 Y63M1-4	82	
1.5	605	910	19500	2.5	PF 07 RF03 Y63M1-4	96	
1.7	510	810	19700	2.9			
1.9	445	710	19800	3.4			
0.97	920	1429	9270	0.90			
1.1	830	1271	10200	1.00			
1.2	700	1102	11300	1.15			
1.4	615	970	11800	1.35	PK 06 RF03 Y63M1-4	52	
1.6	540	858	12200	1.50	PFK 06 RF03 Y63M1-4	58	
1.8	475	755	12500	1.75	P 06 RF03 Y63M1-4	55	
2.2	405	641	12800	2.0	PF 06 RF03 Y63M1-4	62	
2.4	375	572	12900	2.2			
2.7	320	509	13000	2.6			
3.2	275	437	13000	3.0			

TAILONG MACHINE

P
系列

P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b					m [Kg]
0.12	1.4	655	967	5860	0.90					
	1.6	585	851	9320	1.05	PK	05	RF03	Y63M1-4	46
	1.9	500	738	9920	1.20	PFK	05	RF03	Y63M1-4	54
	2.1	435	646	10400	1.40	P	05	RF03	Y63M1-4	46
	2.5	370	558	10700	1.60	PF	05	RF03	Y63M1-4	55
	2.7	330	506	11000	1.80					
	3.0	285	452	11200	2.1					
	3.2	295	426	11200	2.0	PK	05	RF03	Y63M1-4	45
	3.6	260	382	11300	2.3	PFK	05	RF03	Y63M1-4	53
	4.2	225	330	11500	2.7	P	05	RF03	Y63M1-4	46
	4.6	200	298	11500	3.0	PF	05	RF03	Y63M1-4	54
	5.3	177	262	11500	3.4					
	6.9	166	199.70	11500	3.6	PK	05		Y63M1-4	34
	7.5	153	183.60	11500	3.9	PFK	05		Y63M1-4	41
	8.8	130	157.09	11500	4.6	P	05		Y63M1-4	37
	10	113	136.16	11500	5.3	PF	05		Y63M1-4	42
	7.2	158	190.76	7970	2.5	PK	04		Y63M1-4	25
	7.9	146	175.38	8020	2.8	PFK	04		Y63M1-4	28
	9.2	125	150.06	8100	3.2	P	04		Y63M1-4	26
	11	108	130.07	8150	3.7	PF	04		Y63M1-4	30
	11	107	128.51	5220	1.85					
	12	98	117.88	5270	2.0					
	14	83	100.36	5340	2.4					
	16	72	86.53	5400	2.8					
	17	67	80.65	5410	3.0					
	20	59	70.50	5440	3.4					
	21	55	66.09	5460	3.6	PK	03		Y63M1-4	19
	24	48	58.32	5470	4.1	PFK	03		Y63M1-4	22
	25	45	54.54	5480	4.4	P	03		Y63M1-4	20
	27	43	51.70	5490	4.7	PF	03		Y63M1-4	22
	29	39	47.02	5500	5.1					
	31	36	43.83	5500	5.5					
	36	32	38.31	5510	6.3					
	38	30	35.91	5520	6.7					
	44	26	31.69	5520	7.6					
	49	23	28.09	5520	8.6					
58	20	23.88	5270	10						
58	20	23.63	5250	10						
67	17	20.57	5030	12						
72	16	19.27	4930	13						
81	14	17.03	4740	14						
87	13	15.81	4630	15						
96	12	14.33	4490	17						
107	11	12.87	4330	19	PK	03		Y63M1-4	19	
125	9.2	11.08	4130	21	PFK	03		Y63M1-4	22	
132	8.7	10.42	4050	21	P	03		Y63M1-4	20	
154	7.4	8.97	3860	24	PF	03		Y63M1-4	22	
186	6.2	7.44	3630	23						
205	5.6	6.74	3510	25						
228	5.0	6.05	3390	27						
265	4.3	5.21	3230	29						
282	4.1	4.90	3170	29						
327	3.5	4.22	3020	31						
0.18	0.10	13500	12912	87500	0.90					
	0.11	12100	11656	90000	1.00	PK	12	RF07	Y63M2-4	510
	0.13	10700	10191	90000	1.10	PFK	12	RF07	Y63M2-4	550
	0.15	8980	8831	90000	1.35	P	12	RF07	Y63M2-4	545
	0.17	7770	7643	90000	1.55	PF	12	RF07	Y63M2-4	610
	0.20	7150	6715	90000	1.70					
	0.15	8560	8548	47400	0.90					
	0.17	8050	7674	48800	0.95	PK	10	RF07	Y63M2-4	330
	0.20	7030	6767	51500	1.10	PFK	10	RF07	Y63M2-4	355
	0.22	6090	5954	53800	1.25	P	10	RF07	Y63M2-4	350
	0.25	5310	5223	55600	1.45	PF	10	RF07	Y63M2-4	385
	0.29	4860	4567	56600	1.60					
	0.37	3660	3521	59100	2.1					
	0.43	3170	3037	60100	2.4	PK	10	RF07	Y63M2-4	330
	0.48	2880	2756	60600	2.7	PFK	10	RF07	Y63M2-4	355
	0.58	2470	2369	61400	3.1	P	10	RF07	Y63M2-4	350
	0.64	2160	2068	61900	3.6	PF	10	RF07	Y63M2-4	385
						PK	09	RF05	Y63M2-4	220
						PFK	09	RF05	Y63M2-4	245
	0.30		4660	4333	27900	0.90	P	09	RF05	Y63M2-4
					PF	09	RF05	Y63M2-4	270	



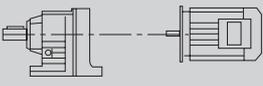
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B					m [Kg]
0.18	0.34	4260	3906	30000	1.00					
	0.39	3670	3352	31600	1.15					
	0.45	3100	2907	33100	1.40					
	0.52	2790	2553	33800	1.55	PK	09	RF05	Y63M2-4	220
	0.59	2450	2245	34500	1.75	PFK	09	RF05	Y63M2-4	245
	0.67	2130	1970	35200	2.0	P	09	RF05	Y63M2-4	230
	0.77	1890	1722	35600	2.3	PF	09	RF05	Y63M2-4	270
	0.86	1670	1527	36000	2.6					
	0.99	1380	1327	36500	3.1					
	1.1	1280	1171	36600	3.3					
	0.46	3160	2881	12300	0.95					
	0.51	2820	2576	23600	1.05					
	0.60	2400	2199	25200	1.25					
	0.68	2080	1930	26200	1.45					
	0.77	1860	1709	26800	1.60	PK	08	RF05	Y63M2-4	140
	0.88	1640	1493	27500	1.85	PFK	08	RF05	Y63M2-4	155
	1.0	1350	1300	28200	2.2	P	08	RF05	Y63M2-4	150
	1.1	1210	1148	28500	2.5	PF	08	RF05	Y63M2-4	170
	1.3	1050	1010	28900	2.9					
	1.5	940	887	29100	3.2					
	1.7	810	780	29400	3.7					
	0.76	1880	1728	7810	0.80					
	0.86	1710	1544	14100	0.90					
	0.98	1500	1354	15700	1.00					
	1.1	1330	1200	16800	1.15	PK	07	RF03	Y63M2-4	78
	1.2	1170	1053	17600	1.30	PFK	07	RF03	Y63M2-4	90
	1.5	1000	910	18300	1.50	P	07	RF03	Y63M2-4	83
	1.6	860	810	18800	1.75	PF	07	RF03	Y63M2-4	96
	1.9	755	710	19100	2.0					
	2.2	670	615	19300	2.2					
	1.5	910	858	9370	0.90					
	1.8	800	755	10400	1.00					
	2.1	685	641	11400	1.20	PK	06	RF03	Y63M2-4	52
	2.3	625	572	11800	1.30	PFK	06	RF03	Y63M2-4	58
	2.6	540	509	12200	1.50	P	06	RF03	Y63M2-4	55
	3.0	470	437	12600	1.75	PF	06	RF03	Y63M2-4	62
	3.4	420	384	12700	1.95					
	2.6	560	500	12100	1.45					
	2.9	510	454	12400	1.60					
	3.4	440	392	12700	1.85	PK	06	RF03	Y63M2-4	52
	4.0	370	333	12900	2.2	PFK	06	RF03	Y63M2-4	58
	4.4	325	297	13000	2.5	P	06	RF03	Y63M2-4	55
	5.1	285	261	13000	2.9	PF	06	RF03	Y63M2-4	62
	5.6	260	238	13000	3.2					
	6.6	215	200	13000	3.8					
	2.4	615	558	9080	1.00					
	2.6	550	506	9560	1.10	PK	05	RF03	Y63M2-4	46
	2.9	485	452	10000	1.25	PFK	05	RF03	Y63M2-4	54
	3.4	415	386	10500	1.45	P	05	RF03	Y63M2-4	46
	3.9	360	338	10800	1.65	PF	05	RF03	Y63M2-4	55
	3.1	485	426	10000	1.25					
	3.5	430	382	10400	1.40	PK	05	RF03	Y63M2-4	45
	4.0	370	330	10700	1.60	PFK	05	RF03	Y63M2-4	53
	4.4	335	298	11000	1.80	P	05	RF03	Y63M2-4	46
	5.0	295	262	11200	2.0	PF	05	RF03	Y63M2-4	54
	5.8	250	226	11400	2.4					
	6.6	215	200	11500	2.8					

TAILONG MACHINE

P
系
列

P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]	
0.18	5.8	300	228.99	13000	2.8	PK	06	Y63M2-4	38	
	6.8	255	195.39	13000	3.2	PFK	06	Y63M2-4	45	
	7.7	225	170.85	13000	3.7	P	06	Y63M2-4	42	
						PF	06	Y63M2-4	49	
		6.6	260	199.70	11300	2.3	PK	05	Y63M2-4	33
		7.2	240	183.60	11500	2.5	PFK	05	Y63M2-4	41
		8.4	205	157.09	11500	2.9	P	05	Y63M2-4	33
		9.7	177	136.16	11500	3.4	PF	05	Y63M2-4	42
		10	166	127.27	11500	3.6				
		6.9	250	190.76	7470	1.60	PK	04	Y63M2-4	25
		7.5	230	175.38	7610	1.75	PFK	04	Y63M2-4	29
		8.8	195	150.06	7800	2.0	P	04	Y63M2-4	27
		10	169	130.07	7920	2.4	PF	04	Y63M2-4	30
		11	158	121.57	7970	2.5				
		10	167	128.51	4700	1.20				
		11	154	117.88	4850	1.30				
		13	131	100.36	5050	1.55				
		15	113	86.53	5180	1.75				
		16	105	80.65	5230	1.90				
		19	92	70.50	5300	2.2				
		20	86	66.09	5330	2.3				
		23	76	58.32	5380	2.6	PK	03	Y63M2-4	19
		24	71	54.54	5400	2.8	PFK	03	Y63M2-4	21
		26	67	51.70	5410	3.0	P	03	Y63M2-4	20
		28	61	47.02	5440	3.3	PF	03	Y63M2-4	21
		30	57	43.83	5450	3.5				
		34	50	38.31	5470	4.0				
		37	47	35.91	5480	4.3				
		42	41	31.69	5490	4.8				
		47	37	28.09	5500	5.5				
		55	31	23.88	5260	6.4				
		56	31	23.63	5240	6.5				
		64	27	20.57	5030	7.5				
		69	25	19.27	4930	8.0				
		78	22	17.03	4740	9.0				
		83	21	15.81	4640	9.7				
		92	19	14.33	4500	11				
		103	17	12.87	4350	12				
		119	14	11.08	4150	13	PK	03	Y63M2-4	19
		127	14	10.42	4070	14	PFK	03	Y63M2-4	20
		147	12	8.97	3880	15	P	03	Y63M2-4	19
		178	9.7	7.44	3650	15	PF	03	Y63M2-4	21
		196	8.8	6.74	3540	16				
		218	7.9	6.05	3420	17				
		253	6.8	5.21	3260	18				
		269	6.4	4.90	3190	19				
		313	5.5	4.22	3040	20				



Pm [KW]	na [1/min]	Ma [Nm]	i	FRa [N]	fb					m [Kg]
0.25	0.15	13300	8831	88000	0.90					
	0.17	11500	7643	90000	1.05	PK	12	RF07	Y71M1-4	510
	0.19	10400	6715	90000	1.15	PFK	12	RF07	Y71M1-4	560
	0.22	9190	5925	90000	1.30	P	12	RF07	Y71M1-4	560
	0.25	7860	5153	90000	1.55	PF	12	RF07	Y71M1-4	610
	0.29	6850	4533	90000	1.75					
	0.22	9000	5954	46200	0.85	PK	10	RF07	Y71M1-4	330
	0.25	7860	5223	49300	1.00	PFK	10	RF07	Y71M1-4	355
	0.28	7090	4567	51400	1.10	P	10	RF07	Y71M1-4	350
	0.37	5370	3521	55500	1.45	PF	10	RF07	Y71M1-4	385
	0.43	4680	3037	57000	1.65					
	0.47	4240	2756	57900	1.80	PK	10	RF07	Y71M1-4	330
	0.55	3650	2369	59100	2.1	PFK	10	RF07	Y71M1-4	355
	0.63	3180	2068	60000	2.4	P	10	RF07	Y71M1-4	350
	0.81	2440	1597	61400	3.2	PF	10	RF07	Y71M1-4	385
	0.93	2110	1401	62000	3.6					
	0.45	4530	2907	29200	0.95					
	0.51	4050	2553	30600	1.05					
	0.58	3560	2245	31900	1.20	PK	09	RF05	Y71M1-4	220
	0.66	3100	1970	33100	1.40	PFK	09	RF05	Y71M1-4	245
	0.75	2740	1722	33900	1.55	P	09	RF05	Y71M1-4	225
	0.85	2430	1527	34600	1.75	PF	09	RF05	Y71M1-4	265
	0.98	2040	1327	35300	2.1					
	1.1	1860	1171	35600	2.3					
	1.3	1630	1022	36100	2.6					
	0.67	3040	1930	18200	1.00					
	0.76	2710	1709	24000	1.10					
	0.87	2380	1493	25200	1.25	PK	08	RF05	Y71M1-4	145
	1.0	1990	1300	26500	1.50	PFK	08	RF05	Y71M1-4	155
	1.1	1780	1148	27100	1.70	P	08	RF05	Y71M1-4	150
	1.3	1550	1010	27700	1.95	PF	08	RF05	Y71M1-4	165
	1.5	1370	887	28100	2.2					
	1.7	1200	780	28500	2.5					
	1.9	1020	674	28900	2.9					
	1.2	1690	1053	14300	0.90					
	1.4	1450	910	16000	1.05					
	1.6	1260	810	17100	1.20	PK	07	RF03	Y71M1-4	80
	1.8	1110	710	17900	1.35	PFK	07	RF03	Y71M1-4	86
	2.1	970	615	18400	1.55	P	07	RF03	Y71M1-4	84
	2.4	850	538	18800	1.75	PF	07	RF03	Y71M1-4	96
	2.7	760	480	19100	2.0					
	3.2	645	413	19400	2.3					
	2.0	1000	641	2370	0.80	PK	06	RF03	Y71M1-4	53
	2.3	910	572	9440	0.90	PFK	06	RF03	Y71M1-4	60
	2.6	795	509	10500	1.05	P	06	RF03	Y71M1-4	55
	3.0	685	437	11400	1.20	PF	06	RF03	Y71M1-4	64
	2.6	810	500	10400	1.00					
	2.9	740	454	11000	1.10	PK	06	RF03	Y71M1-4	50
	3.3	635	392	11700	1.30	PFK	06	RF03	Y71M1-4	58
	3.9	535	333	12200	1.55	P	06	RF03	Y71M1-4	54
	4.4	475	297	12500	1.70	PF	06	RF03	Y71M1-4	61
	5.0	420	261	12700	1.95					
	5.5	375	238	12900	2.2					
	3.4	605	386	9170	1.00	PK	05	RF03	Y71M1-4	48
	3.8	525	338	9740	1.15	PFK	05	RF03	Y71M1-4	54
	5.1	400	255	10600	1.50	P	05	RF03	Y71M1-4	48
						PF	05	RF03	Y71M1-4	55
	3.4	625	382	8710	0.95					
	3.9	535	330	9680	1.10	PK	05	RF03	Y71M1-4	46
	4.4	485	298	10000	1.25	PFK	05	RF03	Y71M1-4	54
	5.0	425	262	10400	1.40	P	05	RF03	Y71M1-4	46
	5.8	360	226	10800	1.65	PF	05	RF03	Y71M1-4	55
	6.5	320	200	11000	1.90					
	7.7	270	170	11300	2.2					

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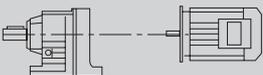
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]	
0.25	5.7	420	228.99	12700	1.95					
	6.7	360	195.39	13000	2.3	PK	06	Y71M1-4	40	
	7.6	315	170.85	13000	2.6	PFK	06	Y71M1-4	46	
	8.0	300	162.31	13000	2.8	P	06	Y71M1-4	43	
	9.1	260	142.40	13000	3.1	PF	06	Y71M1-4	50	
	6.5	365	199.70	10800	1.65					
	7.1	335	183.60	10900	1.80	PK	05	Y71M1-4	35	
	8.3	290	157.09	11200	2.1	PFK	05	Y71M1-4	41	
	9.6	250	136.16	11400	2.4	P	05	Y71M1-4	35	
	10	235	127.27	11500	2.6	PF	05	Y71M1-4	42	
	12	200	110.01	11500	3.0					
	6.8	350	190.76	6550	1.15					
	7.4	320	175.38	6850	1.25					
	8.7	275	150.06	7270	1.45	PK	04	Y71M1-4	26	
	10	240	130.07	7540	1.65	PFK	04	Y71M1-4	28	
	11	225	121.57	7640	1.80	P	04	Y71M1-4	26	
	12	193	105.09	7810	2.1	PF	04	Y71M1-4	29	
	15	164	89.29	7950	2.4					
	10	235	128.51	3690	0.85					
	11	215	117.88	4040	0.90					
	13	184	100.36	4500	1.10					
	15	159	86.53	4790	1.25					
	16	148	80.65	4900	1.35					
	18	130	70.50	5060	1.55					
	20	121	66.09	5120	1.65	PK	03	Y71M1-4	20	
	22	107	58.32	5210	1.85	PFK	03	Y71M1-4	21	
	24	100	54.54	5260	2.0	P	03	Y71M1-4	20	
	25	95	51.70	5280	2.1	PF	03	Y71M1-4	22	
	28	86	47.02	5330	2.3					
	30	81	43.83	5360	2.5					
	34	70	38.31	5400	2.8					
	36	66	35.91	5420	3.0					
	41	58	31.69	5450	3.4					
	46	52	28.09	5430	3.9					
	54	44	23.88	5180	4.6					
55	43	23.63	5170	4.6						
63	38	20.57	4960	5.3						
67	35	19.27	4870	5.7						
76	31	17.03	4690	6.4						
82	29	15.81	4590	6.9						
91	26	14.33	4460	7.6						
101	24	12.87	4320	8.5	PK	03	Y71M1-4	20		
117	20	11.08	4120	9.3	PFK	03	Y71M1-4	21		
125	19	10.42	4050	9.7	P	03	Y71M1-4	20		
145	17	8.97	3960	11	PF	03	Y71M1-4	22		
175	14	7.44	3630	11						
193	12	6.74	3520	11						
215	11	6.05	3410	12						
249	9.6	5.21	3250	13						
265	9.0	4.90	3190	13						
308	7.7	4.22	3040	14						
0.37	0.21	14900	6715	84800	0.80					
	0.23	13100	5925	88300	0.90					
	0.27	11300	5153	90000	1.05	PK	12	RF07	Y71M2-4	510
	0.30	9850	4533	90000	1.20	PFK	12	RF07	Y71M2-4	550
	0.35	8590	3926	90000	1.40	P	12	RF07	Y71M2-4	550
	0.40	7510	3454	90000	1.60	PF	12	RF07	Y71M2-4	610
	0.46	6570	3031	90000	1.85					
	0.45	6720	3037	52300	1.15					
	0.50	6090	2756	53800	1.25	PK	10	RF07	Y71M2-4	330
	0.58	5240	2369	55800	1.45	PFK	10	RF07	Y71M2-4	350
	0.67	4570	2068	57200	1.70	P	10	RF07	Y71M2-4	345
	0.86	3510	1597	59400	2.2	PF	10	RF07	Y71M2-4	385



P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]
0.37	0.61	5070	2245	5160	0.85		
	0.70	4430	1970	29500	0.95		
	0.80	3900	1722	31000	1.10	PK 09 RF05 Y71M2-4	145
	0.90	3460	1527	32200	1.25	PFK 09 RF05 Y71M2-4	155
	1.0	2930	1327	33500	1.45	P 09 RF05 Y71M2-4	150
	1.2	2650	1171	34100	1.60	PF 09 RF05 Y71M2-4	165
	1.4	2310	1022	34800	1.85		
	1.5	1960	898	35500	2.2		
	1.1	2870	1300	23400	1.05		
	1.2	2550	1148	24600	1.20		
	1.4	2230	1010	25700	1.35		
	1.6	1970	887	26500	1.50	PK 08 RF05 Y71M2-4	145
	1.8	1720	780	27200	1.75	PFK 08 RF05 Y71M2-4	155
	2.0	1470	674	27900	2.0	P 08 RF05 Y71M2-4	150
	2.3	1340	609	28200	2.2	PF 08 RF05 Y71M2-4	165
	2.7	1130	515	28700	2.7		
	3.0	1000	452	29000	3.0		
	1.7	1810	810	13300	0.85		
	1.9	1590	710	15100	0.95		
	2.2	1390	615	16400	1.10	PK 07 RF03 Y71M1-4	80
	2.6	1210	538	17400	1.25	PFK 07 RF03 Y71M1-4	88
	2.9	1080	480	18000	1.40	P 07 RF03 Y71M1-4	85
	3.3	920	413	18600	1.65	PF 07 RF03 Y71M1-4	95
	3.8	830	367	18900	1.80		
	4.3	730	323	19200	2.0		
	3.2	980	437	5750	0.85		
	3.6	870	384	9880	0.95	PK 06 RF03 Y71M1-4	54
	4.1	770	338	10800	1.05	PFK 06 RF03 Y71M1-4	61
	4.5	685	305	11400	1.20	P 06 RF03 Y71M1-4	56
	5.4	575	257	12000	1.40	PF 06 RF03 Y71M1-4	63
	6.0	510	231	12400	1.60		
	5.4	570	255	9420	1.05	PK 05 RF03 Y71M1-4	49
	6.9	445	201	10300	1.35	PFK 05 RF03 Y71M1-4	54
	7.6	405	181	10500	1.50	P 05 RF03 Y71M1-4	49
						PF 05 RF03 Y71M1-4	55
	5.3	605	262	9170	1.00		
	6.1	515	226	9810	1.15	PK 05 RF03 Y71M1-4	48
	6.9	455	200	10200	1.30	PFK 05 RF03 Y71M1-4	54
	8.1	385	170	10700	1.55	P 05 RF03 Y71M1-4	48
	9.1	345	152	10900	1.75	PF 05 RF03 Y71M1-4	55
	10	300	134	11100	2.0		
	4.9	720	281.71	19200	2.1	PK 07 Y71M1-4	68
	5.2	675	262.93	19300	2.2	PFK 07 Y71M1-4	76
	6.1	580	225.79	19500	2.6	P 07 Y71M1-4	73
	7.0	510	198.31	19700	3.0	PF 07 Y71M1-4	86
	6.0	585	228.99	12000	1.40		
	7.1	500	195.39	12400	1.65	PK 06 Y71M1-4	41
	8.1	435	170.85	12700	1.85	PFK 06 Y71M1-4	49
	8.5	415	162.31	12800	1.95	P 06 Y71M1-4	44
	9.7	365	142.40	12900	2.2	PF 06 Y71M1-4	52
	11	310	120.79	13000	2.7		

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P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b					m [Kg]
0.37	6.9	510	199.70	9850	1.15					
	7.5	470	183.60	10100	1.30					
	8.8	400	157.09	10600	1.50					
	10	350	136.16	10900	1.70					
	11	325	127.27	11000	1.85	PK	05		Y71M2-4	36
	13	280	110.01	11200	2.1	PFK	05		Y71M2-4	42
	15	240	93.47	11500	2.5	P	05		Y71M2-4	37
	17	215	83.46	11500	2.8	PF	05		Y71M2-4	43
	9.2	385	150.06	6140	1.05					
	11	335	130.07	6740	1.20					
	13	270	105.09	7320	1.50	PK	04		Y71M2-4	26
	15	230	89.29	7600	1.75	PFK	04		Y71M2-4	29
	17	205	79.72	7750	1.95	P	04		Y71M2-4	27
	20	174	68.09	7900	2.3	PF	04		Y71M2-4	30
	21	167	65.36	7930	2.4					
	16	220	86.53	3960	0.90					
	17	205	80.65	4200	0.95					
	20	181	70.50	4550	1.10					
	21	169	66.09	4680	1.20					
	24	149	58.32	4890	1.35					
	25	140	54.54	4970	1.45	PK	03		Y71M2-4	22
	27	132	51.70	5030	1.50	PFK	03		Y71M2-4	23
	29	120	47.02	5120	1.65	P	03		Y71M2-4	22
	31	112	43.83	5180	1.80	PF	03		Y71M2-4	24
	36	98	38.31	5270	2.0					
	38	92	35.91	5300	2.2					
	44	81	31.69	5300	2.5					
	49	72	28.09	5140	2.8					
	58	61	23.88	4930	3.3					
	58	61	23.63	4920	3.3					
	67	53	20.57	4740	3.8					
	72	49	19.27	4650	4.1					
81	44	17.03	4500	4.6						
87	41	15.81	4400	4.9						
96	37	14.33	4280	5.4						
107	33	12.87	4150	6.1	PK	03		Y71M2-4	20	
125	28	11.08	3970	6.7	PFK	03		Y71M2-4	23	
132	27	10.42	3900	6.9	P	03		Y71M2-4	21	
154	23	8.97	3730	7.6	PF	03		Y71M2-4	24	
186	19	7.44	3510	7.6						
205	17	6.74	3410	8.1						
228	16	6.05	3300	8.7						
265	13	5.21	3150	9.4						
282	13	4.90	3090	9.6						
327	11	4.22	2950	10						
0.55	0.22	20500	6295	92000	0.90	PK	15	RF09	Y80M1-4	925
	0.25	17400	5404	102100	1.05	PFK	15	RF09	Y80M1-4	985
	0.49	8930	2780	118700	2.0	P	15	RF09	Y80M1-4	950
						PF	15	RF09	Y80M1-4	1070
	0.56	7760	2427	120000	2.3	PK	15	RF09	Y80M1-4	910
	0.81	5520	1674	120000	3.3	PFK	15	RF09	Y80M1-4	985
	1.0	4220	1308	120000	4.3	P	15	RF09	Y80M1-4	935
	1.2	3730	1169	120000	4.8	PF	15	RF09	Y80M1-4	1070
	0.35	13300	3926	88000	0.90	PK	12	RF07	Y80M1-4	520
	0.39	11600	3454	90000	1.05	PFK	12	RF07	Y80M1-4	560
	0.45	10200	3031	90000	1.20	P	12	RF07	Y80M1-4	560
						PF	12	RF07	Y80M1-4	610
	0.57	8100	2369	48700	0.95					
	0.66	7070	2068	51400	1.10					
	0.74	6110	1826	53800	1.25					
	0.85	5440	1597	55300	1.40	PK	10	RF07	Y80M1-4	330
	0.97	4750	1401	56900	1.60	PFK	10	RF07	Y80M1-4	360
	1.1	4160	1243	58100	1.85	P	10	RF07	Y80M1-4	355
	1.2	3700	1087	59000	2.1	PF	10	RF07	Y80M1-4	385
	1.4	3180	950	60000	2.4					
1.6	2770	834	60800	2.8						
2.1	2150	640	61900	3.6						



Pm [KW]	na [1/min]	Ma [Nm]	i	FRa [N]	fb		m [Kg]	
0.55	1.0	4530	1327	29200	0.95			
	1.2	4060	1171	30600	1.05			
	1.3	3550	1022	32000	1.20			
	1.5	3050	898	33200	1.40			
	1.7	2690	784	34000	1.60	PK 09	RF05 Y80M1-4	220
	2.0	2340	690	34700	1.85	PFK 09	RF05 Y80M1-4	250
	2.2	2060	605	35300	2.1	P 09	RF05 Y80M1-4	235
	2.6	1790	529	35800	2.4	PF 09	RF05 Y80M1-4	270
	2.9	1580	467	36100	2.7			
	3.4	1360	406	36500	3.2			
3.7	1220	363	36700	3.5				
1.5	3040	887	18200	1.00				
1.7	2660	780	24200	1.15	PK 08	RF05 Y80M1-4	145	
2.0	2290	674	25500	1.30	PFK 08	RF05 Y80M1-4	160	
2.2	2080	609	26200	1.45	P 08	RF05 Y80M1-4	150	
2.6	1750	515	27100	1.70	PF 08	RF05 Y80M1-4	175	
3.0	1540	452	27700	1.95				
3.9	1160	345	28600	2.6				
2.5	1860	538	9980	0.80	PK 07	RF03 Y80M1-4	83	
2.8	1660	480	14600	0.90	PFK 07	RF03 Y80M1-4	90	
3.3	1420	413	16200	1.05	P 07	RF03 Y80M1-4	88	
3.7	1270	367	17100	1.20	PF 07	RF03 Y80M1-4	100	
4.2	1120	323	17800	1.35				
5.3	890	257	9660	0.90	PK 06	RF03 Y80M1-4	56	
5.9	790	231	10600	1.05	PFK 06	RF03 Y80M1-4	64	
6.6	705	205	11200	1.15	P 06	RF03 Y80M1-4	58	
7.8	600	175	11900	1.35	PF 06	RF03 Y80M1-4	66	
2.5	2140	276.77	35100	2.0	PK 09	Y90L-8	204	
2.7	1960	253.41	35500	2.2	PFK 09	Y90L-8	230	
3.0	1730	223.88	35900	2.5	P 09	Y90L-8	210	
					PF 09	Y90L-8	250	
2.5	2090	270.68	26200	1.45	PK 08	Y90L-8	125	
2.7	1970	255.37	26500	1.50	PFK 08	Y90L-8	145	
3.0	1770	228.93	27100	1.70	P 08	Y90L-8	130	
3.5	1520	197.20	27800	1.95	PF 08	Y90L-8	150	
3.3	1580	270.68	27600	1.90	PK 08	Y80M2-6	120	
3.5	1490	255.37	27800	2.0	PFK 08	Y80M2-6	140	
3.9	1340	228.93	28200	2.2	P 08	Y80M2-6	125	
4.6	1150	197.20	28700	2.6	PF 08	Y80M2-6	145	
5.0	1050	179.97	28900	2.9				
4.0	1320	225.79	16800	1.15				
4.5	1160	198.31	17600	1.30	PK 07	Y80M2-6	75	
4.8	1100	188.40	17900	1.35	PFK 07	Y80M2-6	82	
5.4	970	166.47	18400	1.55	P 07	Y80M2-6	78	
6.3	830	142.27	18900	1.80	PF 07	Y80M2-6	92	
6.9	760	130.42	19100	1.95				
6.0	870	225.79	18800	1.70				
6.9	765	198.31	19100	1.95				
7.2	730	188.40	19200	2.1	PK 07	Y80M1-4	70	
8.2	645	166.47	19400	2.3	PFK 07	Y80M1-4	79	
9.6	550	142.27	19600	2.7	P 07	Y80M1-4	76	
10	505	130.42	19700	3.0	PF 07	Y80M1-4	88	
12	440	114.45	19800	3.4				
13	420	108.46	19800	3.6				
14	365	94.93	19900	4.1				
7.0	755	195.39	10900	1.10				
8.0	660	170.85	11500	1.25				
8.4	625	162.31	11700	1.30	PK 06	Y80M1-4	43	
9.6	550	142.40	12200	1.50	PFK 06	Y80M1-4	52	
11	465	120.79	12600	1.75	P 06	Y80M1-4	46	
12	420	109.04	12700	1.95	PF 06	Y80M1-4	54	
14	370	95.94	12900	2.2				
15	350	90.59	13000	2.3				
17	310	79.76	13000	2.7				

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]	
0.55	8.7	605	157.09	9150	1.00			
	10	525	136.16	9750	1.15			
	11	490	127.27	9980	1.20			
	12	425	110.01	10400	1.40	PK 05	Y80M1-4 38	
	15	360	93.47	10800	1.65	PFK 05	Y80M1-4 46	
	16	320	83.46	11000	1.85	P 05	Y80M1-4 39	
	19	280	72.98	11200	2.1	PF 05	Y80M1-4 47	
	20	265	68.22	11300	2.3			
	23	230	58.97	11500	2.6			
	13	405	105.09	5840	1.00			
	15	345	89.29	6620	1.15			
	17	310	79.72	6990	1.30	PK 04	Y80M1-4 28	
	20	265	68.09	7370	1.50	PFK 04	Y80M1-4 31	
	21	250	65.36	7440	1.60	P 04	Y80M1-4 29	
	24	220	56.49	7670	1.85	PF 04	Y80M1-4 30	
	28	185	48.00	7850	2.2			
	32	166	42.86	7940	2.4			
	23	225	58.32	3890	0.90			
	25	210	54.54	4140	0.95			
	26	200	51.70	4300	1.00			
	29	182	47.02	4540	1.10	PK 03	Y80M1-4 24	
	31	169	43.83	4680	1.20	PFK 03	Y80M1-4 25	
	36	148	38.31	4900	1.35	P 03	Y80M1-4 24	
38	139	35.91	4980	1.45	PF 03	Y80M1-4 26		
43	122	31.69	4990	1.65				
48	109	28.09	4870	1.85				
57	92	23.88	4700	2.2				
58	91	23.63	4690	2.2				
66	79	20.57	4540	2.5				
71	74	19.27	4470	2.7				
80	66	17.03	4340	3.0				
95	55	14.33	4150	3.6				
106	50	12.87	4030	4.0				
123	43	11.08	3870	4.4	PK 03	Y80M1-4 23		
130	40	10.42	3810	4.6	PFK 03	Y80M1-4 25		
152	35	8.97	3650	5.1	P 03	Y80M1-4 24		
170	31	8.01	3540	5.5	PF 03	Y80M1-4 26		
183	29	7.44	3440	5.1				
202	26	6.74	3340	5.4				
225	23	6.05	3240	5.8				
261	20	5.21	3100	6.2				
277	19	4.90	3050	6.3				
322	16	4.22	2920	6.8				
361	15	3.77	2820	7.2				
0.75	0.50	12300	2780	113600	1.45	PK 15	RF09 Y80M2-4 925	
						PFK 15	RF09 Y80M2-4 1000	
						P 15	RF09 Y80M2-4 950	
						PF 15	RF09 Y80M2-4 1060	
	0.57	10700	2427	116200	1.70	PK 15	RF09 Y80M2-4 915	
		0.82	7580	1674	120000	2.4	PFK 15	RF09 Y80M2-4 900
		1.1	5830	1308	120000	3.1	P 15	RF09 Y80M2-4 940
		1.2	5170	1169	120000	3.5	PF 15	RF09 Y80M2-4 1060
	0.46	13800	3031	86900	0.85	PK 12	RF07 Y80M2-4 515	
						PFK 12	RF07 Y80M2-4 565	
						P 12	RF07 Y80M2-4 560	
						PF 12	RF07 Y80M2-4 610	
	0.52	12400	2672	89600	0.95			
		0.59	10900	2357	90000	1.10	PK 12	RF07 Y80M2-4 515
0.68		9390	2038	90000	1.30	PFK 12	RF07 Y80M2-4 560	
0.77		8190	1784	90000	1.45	P 12	RF07 Y80M2-4 560	
0.86		7350	1606	90000	1.65	PF 12	RF07 Y80M2-4 610	



Pm [KW]	na [1/min]	Ma [Nm]	i	FRa [N]	fb		m [Kg]
0.75	0.76	8360	1826	48000	0.90		
	0.86	7400	1597	50500	1.05		
	0.98	6470	1401	52900	1.20		
	1.1	5690	1243	54800	1.35	PK 10 RF07 Y80M2-4	335
	1.3	5040	1087	56200	1.50	PFK 10 RF07 Y80M2-4	360
	1.5	4350	950	57700	1.75	P 10 RF07 Y80M2-4	355
	1.7	3800	834	58800	2.0	PF 10 RF07 Y80M2-4	390
	2.2	2940	640	60500	2.6		
	3.2	2000	436	62200	3.8		
	1.4	4810	1022	22800	0.90		
1.5	4150	898	30300	1.05			
1.8	3660	784	31700	1.20			
2.0	3190	690	32900	1.35	PK 09 RF05 Y80M2-4	230	
2.3	2800	605	33800	1.55	PFK 09 RF05 Y80M2-4	250	
2.6	2440	529	34500	1.75	P 09 RF05 Y80M2-4	235	
3.0	2160	467	35100	2.0	PF 09 RF05 Y80M2-4	270	
3.4	1860	406	35600	2.3			
3.8	1670	363	36000	2.6			
2.0	3120	674	14700	0.95			
2.3	2830	609	23600	1.05	PK 08 RF05 Y80M2-4	145	
2.7	2390	515	25200	1.25	PFK 08 RF05 Y80M2-4	160	
3.0	2100	452	26100	1.45	P 08 RF05 Y80M2-4	155	
4.0	1590	345	27600	1.90	PF 08 RF05 Y80M2-4	175	
3.8	1720	367	14100	0.85	PK 07 RF03 Y80M2-4	84	
4.3	1520	323	15600	1.00	PFK 07 RF03 Y80M2-4	92	
4.9	1310	280	16900	1.15	P 07 RF03 Y80M2-4	88	
					PF 07 RF03 Y80M2-4	100	
2.7	2640	254.40	1100	2.9	PK 10 Y100L1-8	305	
					PFK 10 Y100L1-8	325	
					P 10 Y100L1-8	320	
					PF 10 Y100L1-8	360	
2.5	2870	276.77	33600	1.5	PK 09 Y100L1-8	215	
2.7	2630	253.41	34100	1.65	PFK 09 Y100L1-8	240	
3.1	2320	223.88	34800	1.85	P 09 Y100L1-8	220	
					PF 09 Y100L1-8	260	
3.2	2200	276.77	35000	1.95	PK 09 Y90S-6	205	
3.5	2020	253.41	35400	2.1	PFK 09 Y90S-6	290	
4.0	1780	223.88	35800	2.4	P 09 Y90S-6	210	
					PF 09 Y90S-6	250	
3.3	2150	270.68	26000	1.40			
3.5	2030	255.37	26300	1.50	PK 08 Y90S-6	125	
3.9	1820	228.93	27000	1.65	PFK 08 Y90S-6	145	
4.6	1570	197.20	27600	1.90	P 08 Y90S-6	130	
5.0	1430	179.97	28000	2.1	PF 08 Y90S-6	150	
5.6	1270	159.61	28400	2.4			
5.1	1400	270.68	28100	2.1	PK 08 Y80M2-4	120	
5.4	1330	255.37	28200	2.3	PFK 08 Y80M2-4	140	
6.0	1190	228.93	28600	2.5	P 08 Y80M2-4	125	
					PF 08 Y80M2-4	145	
4.5	1580	198.31	15200	0.95			
4.8	1500	188.40	15700	1.00	PK 07 Y90S-6	80	
5.4	1320	166.47	16800	1.15	PFK 07 Y90S-6	88	
6.3	1130	142.27	17800	1.30	P 07 Y90S-6	85	
6.9	1040	130.42	18200	1.45	PF 07 Y90S-6	97	
6.1	1170	225.79	17600	1.30	PK 07 Y80M2-4	73	
7.0	1030	198.31	18200	1.45	PFK 07 Y80M2-4	80	
7.3	980	188.40	18400	1.55	P 07 Y80M2-4	77	
					PF 07 Y80M2-4	92	
8.3	860	166.47	18800	1.75			
9.7	740	142.47	19200	2.0	PK 07 Y80M2-4	73	
11	675	130.42	19300	2.2	PFK 07 Y80M2-4	82	
12	595	114.45	19500	2.5	P 07 Y80M2-4	78	
13	565	108.46	19600	2.7	PF 07 Y80M2-4	92	

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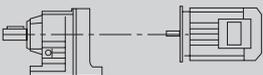
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]
0.75	8.1	890	170.85	9670	0.90	PK	06	Y80M2-4	45
	8.5	840	162.31	10100	0.95	PFK	06	Y80M2-4	53
	9.7	740	142.40	11000	1.10	P	06	Y80M2-4	48
	11	625	120.79	11700	1.30	PF	06	Y80M2-4	55
	13	565	109.04	12100	1.45				
	14	500	95.94	12400	1.65	PK	06	Y80M2-4	45
	15	470	90.59	12500	1.75	PFK	06	Y80M2-4	53
	17	415	79.76	12800	2.0	P	06	Y80M2-4	48
	20	350	67.65	13000	2.3	PF	06	Y80M2-4	55
	23	315	61.07	13000	2.6				
	11	660	127.27	5290	0.90				
	13	570	110.01	9420	1.05				
	15	485	93.47	10000	1.25	PK	05	Y80M2-4	40
	17	435	83.46	10400	1.40	PFK	05	Y80M2-4	46
	19	380	72.98	10700	1.60	P	05	Y80M2-4	41
	20	355	68.22	10800	1.70	PF	05	Y80M2-4	47
	23	305	58.97	11100	1.95				
	28	260	50.10	11300	2.3				
	31	230	44.73	11400	2.6				
	17	415	79.72	5060	0.95	PK	04	Y80M2-4	30
	20	355	68.09	6520	1.15	PFK	04	Y80M2-4	33
	21	340	65.36	6680	1.20	P	04	Y80M2-4	31
	21	340	65.36	6680	1.20	PF	04	Y80M2-4	34
	24	295	56.49	7120	1.35				
29	250	48.00	7470	1.60	PK	04	Y80M2-4	30	
32	220	42.86	7640	1.80	PFK	04	Y80M2-4	33	
38	190	36.61	7820	2.1	P	04	Y80M2-4	31	
40	178	34.29	7850	2.2	PF	04	Y80M2-4	34	
48	150	28.88	7540	2.7					
29	245	47.02	3530	0.80					
31	230	43.83	3850	0.90					
36	199	38.31	4310	1.00	PK	03	Y80M2-4	25	
38	186	35.91	4480	1.05	PFK	03	Y80M2-4	26	
44	165	31.69	4620	1.20	P	03	Y80M2-4	21	
49	146	28.09	4540	1.35	PF	03	Y80M2-4	27	
58	124	23.88	4410	1.60					
58	123	23.63	4400	1.65					
67	107	20.57	4290	1.85					
72	100	19.27	4240	2.0					
81	88	17.03	4130	2.3					
96	74	14.33	3970	2.7					
107	67	12.87	3870	3.0					
125	58	11.08	3730	3.3	PK	03	Y80M2-4	24	
132	54	10.42	3680	3.4	PFK	03	Y80M2-4	26	
154	47	8.97	3540	3.8	P	03	Y80M2-4	25	
205	35	6.74	3250	4.0	PF	03	Y80M2-4	27	
228	31	6.05	3150	4.3					
265	27	5.21	3030	4.6					
282	25	4.90	2970	4.7					
327	22	4.22	2850	5.0					
366	20	3.77	2760	5.4					
1.1	0.50	18200	2780	99800	1.00	PK	15	RF09 Y90S-4	925
						PFK	15	RF09 Y90S-4	1000
						P	15	RF09 Y90S-4	950
						PF	15	RF09 Y90S-4	1080
	0.58	16000	2427	105800	1.15				
	0.64	14300	2185	109700	1.25				
	0.72	12700	1944	112900	1.40				
	0.84	11200	1674	115500	1.60				
	1.1	8640	1308	119000	2.1	PK	15	RF09 Y90S-4	925
	1.2	7680	1169	120000	2.3	PFK	15	RF09 Y90S-4	1000
	1.5	6190	953	120000	2.9	P	15	RF09 Y90S-4	950
	1.7	5450	845	120000	3.3	PF	15	RF09 Y90S-4	1080
	3.1	2880	446	120000	6.2				
	4.6	1950	302	120000	9.2				



P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b					m [Kg]
1.1	0.69	13800	2038	87000	0.85					
	0.79	12000	1784	90000	1.00	PK	12	RF07	Y90S-4	520
	0.87	10800	1606	90000	1.10	PFK	12	RF07	Y90S-4	565
	1.0	9350	1390	90000	1.30	P	12	RF07	Y90S-4	565
	1.1	8170	1220	90000	1.45	PF	12	RF07	Y90S-4	625
1.3	7260	1077	90000	1.65						
1.1	8360	1243	48000	0.90						
1.3	7370	1087	50600	1.05	PK	10	RF07	Y90S-4	340	
1.5	6390	950	53100	1.20	PFK	10	RF07	Y90S-4	365	
1.7	5590	834	55000	1.35	P	10	RF07	Y90S-4	360	
1.9	4910	736	56500	1.55	PF	10	RF07	Y90S-4	390	
2.2	4310	640	57800	1.80						
2.0	4670	690	27800	0.90						
2.3	4100	605	30500	1.05	PK	09	RF05	Y90S-4	235	
2.7	3580	529	31900	1.20	PFK	09	RF05	Y90S-4	260	
3.0	3160	467	32900	1.35	P	09	RF05	Y90S-4	240	
3.5	2730	406	33900	1.55	PF	09	RF05	Y90S-4	280	
3.8	2450	363	34500	1.75						
3.1	3070	452	16900	1.00	PK	08	RF05	Y90S-4	150	
4.1	2330	345	25400	1.30	PFK	08	RF05	Y90S-4	170	
4.7	2020	300	26400	1.50	P	08	RF05	Y90S-4	165	
5.6	1670	249	27400	1.80	PF	08	RF05	Y90S-4	180	
2.7	3930	254.40	58600	1.95	PK	10		Y100L2-8	310	
3.2	3330	215.37	59800	2.3	PFK	10		Y100L2-8	335	
3.4	3080	199.31	60200	2.5	P	10		Y100L2-8	330	
3.8	2760	178.64	60800	2.8	PF	10		Y100L2-8	360	
3.3	3160	276.77	32900	1.35						
3.6	2890	253.41	33600	1.50	PK	09		Y90L-6	205	
4.1	2560	223.88	34300	1.70	PFK	09		Y90L-6	230	
4.8	2170	189.92	35100	2.0	P	09		Y90L-6	210	
5.3	2000	174.87	35400	2.2	PF	09		Y90L-6	250	
5.1	2080	276.77	35200	2.1	PK	09		Y90S-4	205	
5.5	1900	253.41	35600	2.3	PFK	09		Y90S-4	230	
6.2	1680	223.88	36000	2.6	P	09		Y90S-4	210	
					PF	09		Y90S-4	250	
3.4	3090	270.68	16000	0.95						
3.6	2920	255.37	22700	1.05	PK	08		Y90L-6	125	
4.0	2610	228.93	24400	1.15	PFK	08		Y90L-6	140	
4.7	2250	197.20	25700	1.35	P	08		Y90L-6	130	
5.1	2050	179.97	26300	1.45	PF	08		Y90L-6	145	
5.8	1820	159.61	27000	1.65						
5.2	2030	270.68	26300	1.50	PK	08		Y90S-4	125	
5.5	1920	255.37	26700	1.55	PFK	08		Y90S-4	140	
6.1	1720	228.93	27200	1.75	P	08		Y90S-4	130	
7.1	1480	197.20	27900	2.0	PF	08		Y90S-4	145	
7.8	1350	179.97	28200	2.2	PK	08		Y90S-4	125	
8.8	1200	159.61	28500	2.5	PFK	08		Y90S-4	140	
10	1010	134.16	29000	3.0	P	08		Y90S-4	130	
11	930	123.29	29100	3.2	PF	08		Y90S-4	145	
7.1	1490	198.31	15800	1.00	PK	07		Y90S-4	80	
7.4	1410	188.40	16300	1.05	PFK	07		Y90S-4	88	
8.4	1250	166.47	17200	1.20	P	07		Y90S-4	85	
9.8	1070	142.27	18000	1.40	PF	07		Y90S-4	97	
11	980	130.42	18400	1.55						
12	860	114.45	18800	1.75	PK	07		Y90S-4	80	
13	810	108.46	18900	1.85	PFK	07		Y90S-4	88	
15	710	94.93	19200	2.1	P	07		Y90S-4	85	
16	640	85.52	19400	2.3	PF	07		Y90S-4	97	
19	565	75.02	19600	2.7						

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]	
1.1	12	910	120.79	9460	0.90			
	13	820	109.04	10300	1.00			
	15	720	95.94	11100	1.15			
	15	680	90.59	11400	1.20			
	18	600	79.76	11900	1.35	PK 06	Y90S-4	50
	21	510	67.65	12400	1.60	PFK 06	Y90S-4	57
	23	460	61.07	12600	1.80	P 06	Y90S-4	54
	26	405	53.73	12800	2.0	PF 06	Y90S-4	61
	28	380	50.74	12900	2.2			
	32	325	43.20	13000	2.5			
	36	295	39.26	13000	2.7			
41	255	34.01	13000	2.9				
17	625	83.46	8470	0.95				
19	550	72.98	9590	1.10				
21	510	68.22	9840	1.15				
24	440	58.97	10300	1.35	PK 05	Y90S-4	45	
28	375	50.10	10700	1.60	PFK 05	Y90S-4	53	
31	335	44.73	10700	1.80	P 05	Y90S-4	46	
37	285	38.21	10400	2.1	PF 05	Y90S-4	54	
39	270	35.79	10200	2.2				
46	225	30.15	9810	2.6				
25	425	56.49	3730	0.95	PK 04	Y90S-4	37	
29	360	48.00	6440	1.10	PFK 04	Y90S-4	40	
					P 04	Y90S-4	38	
					PF 04	Y90S-4	42	
33	320	42.86	6860	1.25	PK 04	Y90S-4	37	
38	275	36.61	7280	1.45	PFK 04	Y90S-4	40	
41	255	34.29	7260	1.55	P 04	Y90S-4	38	
48	215	28.88	7040	1.85	PF 04	Y90S-4	42	
45	230	30.86	7130	1.75				
48	220	29.32	7060	1.80	PK 04	Y90S-4	36	
54	193	25.72	6880	2.1	PFK 04	Y90S-4	40	
64	164	21.82	6640	2.4	P 04	Y90S-4	37	
71	148	19.70	6490	2.7	PF 04	Y90S-4	41	
44	240	31.69	3660	0.85	PK 03	Y90S-4	31	
50	210	28.09	3970	0.95	PFK 03	Y90S-4	32	
59	179	23.88	3930	1.10	P 03	Y90S-4	30	
					PF 03	Y90S-4	33	
68	154	20.57	3870	1.30				
73	145	19.27	3840	1.40				
82	128	17.03	3780	1.55				
98	108	14.33	3680	1.85				
109	97	12.87	3610	2.1				
126	83	11.08	3500	2.3	PK 03	Y90S-4	31	
134	78	10.42	3460	2.4	PFK 03	Y90S-4	32	
156	67	8.97	3350	2.6	P 03	Y90S-4	30	
175	60	8.01	3260	2.8	PF 03	Y90S-4	33	
208	51	6.74	3090	2.8				
231	45	6.05	3010	3.0				
269	39	5.21	2900	3.2				
286	37	4.90	2860	3.3				
332	32	4.22	2750	3.5				
372	28	3.77	2670	3.7				
1.5	0.58	21900	2427	86400	0.80			
	0.65	19700	2185	95000	0.90			
	0.73	17500	1944	101700	1.05			
	0.84	15300	1674	107400	1.20	PK 15	RF09 Y90L-4	925
	1.1	11900	1308	114400	1.50	PFK 15	RF09 Y90L-4	1000
	1.2	10600	1169	116400	1.70	P 15	RF09 Y90L-4	948
	1.5	8540	953	119100	2.1	PF 15	RF09 Y90L-4	1080
	1.7	7530	845	120000	2.4			
	3.2	3980	446	120000	4.5			
	4.7	2690	302	120000	6.7			



Pm [KW]	na [1/min]	Ma [Nm]	i	FRa [N]	fb					m [Kg]
1.5	0.88	14800	1606	85000	0.80					
	1.0	12800	1390	89000	0.95					
	1.2	11200	1220	90000	1.05	PK	12	RF07	Y90L-4	520
	1.3	9910	1077	90000	1.20	PFK	12	RF07	Y90L-4	570
	1.5	8520	930	90000	1.40	P	12	RF07	Y90L-4	565
	1.7	7500	820	90000	1.60	PF	12	RF07	Y90L-4	625
	1.9	6630	727	90000	1.80					
	2.2	5960	648	90000	2.0					
	1.5	8730	950	46900	0.90					
	1.7	7640	834	49900	1.00					
	1.9	6730	736	52300	1.15	PK	10	RF07	Y90L-4	340
	2.2	5890	640	54300	1.30	PFK	10	RF07	Y90L-4	365
	2.5	5110	560	56100	1.50	P	10	RF07	Y90L-4	360
	2.9	4460	489	57500	1.70	PF	10	RF07	Y90L-4	400
	3.2	4010	436	58400	1.90					
	3.8	3400	370	59600	2.3					
	2.7	4880	529	19800	0.90	PK	09	RF05	Y90L-4	235
	3.0	4310	467	29900	1.00	PFK	09	RF05	Y90L-4	260
	3.5	3730	406	31500	1.15	P	09	RF05	Y90L-4	240
	3.9	3340	363	32500	1.30	PF	09	RF05	Y90L-4	280
	4.1	3180	345	11100	0.95	PK	08	RF05	Y90L-4	155
	4.7	2760	300	23900	1.10	PFK	08	RF05	Y90L-4	170
	5.7	2290	249	25500	1.30	P	08	RF05	Y90L-4	160
						PF	08	RF05	Y90L-4	180
	2.8	5210	254.40	55900	1.50	PK	10		Y112M-8	320
	3.2	4410	215.37	57600	1.75	PFK	10		Y112M-8	340
	3.5	4080	199.31	58300	1.90	P	10		Y112M-8	335
	3.9	3660	178.64	59100	2.1	PF	10		Y112M-8	365
	3.6	3960	254.40	58500	1.95	PK	10		Y100L1-6	305
	4.3	3350	215.37	59700	2.3	PFK	10		Y100L1-6	330
	4.6	3100	199.31	60200	2.5	P	10		Y100L1-6	325
	5.2	2780	178.64	60800	2.8	PF	10		Y100L1-6	360
	3.3	4310	276.77	29900	1.00					
	3.6	3950	253.41	30900	1.10	PK	09		Y100L1-6	215
	4.1	3490	223.88	32100	1.25	PFK	09		Y100L1-6	240
	4.8	2960	189.92	33400	1.45	P	09		Y100L1-6	220
	5.3	2720	174.87	33900	1.60	PF	09		Y100L1-6	260
	5.1	2810	276.77	33700	1.55					
	5.6	2570	253.41	34300	1.65	PK	09		Y90L-4	205
	6.3	2270	223.88	34900	1.90	PFK	09		Y90L-4	230
	7.4	1930	189.92	35500	2.2	P	09		Y90L-4	210
	8.1	1780	174.87	35800	2.4	PF	09		Y90L-4	250
	5.2	2750	270.68	23900	1.10	PK	08		Y90L-4	125
	5.5	2590	255.37	24500	1.15	PFK	08		Y90L-4	145
	6.2	2330	228.93	25400	1.30	P	08		Y90L-4	130
	7.2	2000	197.20	26400	1.50	PF	08		Y90L-4	150
	7.8	1830	179.97	26900	1.65					
	8.8	1620	159.61	27500	1.85	PK	08		Y90L-4	125
	11	1360	134.16	28200	2.2	PFK	08		Y90L-4	145
	13	1110	109.49	28700	2.7	P	08		Y90L-4	130
	14	990	97.89	29000	3.0	PF	08		Y90L-4	150
	8.5	1690	166.47	14300	0.90	PK	07		Y90L-4	80
	9.9	1450	142.27	16100	1.05	PFK	07		Y90L-4	88
	11	1320	130.42	16800	1.15	P	07		Y90L-4	85
	12	1160	114.45	17600	1.30	PF	07		Y90L-4	98
	13	1100	108.46	17900	1.35					
	15	960	94.93	18400	1.55					
	16	870	85.52	18800	1.75					
	19	760	75.02	19100	1.95	PK	07		Y90L-4	80
	19	735	72.50	19200	2.0	PFK	07		Y90L-4	88
	21	675	66.46	19300	2.2	P	07		Y90L-4	95
	24	595	58.32	19500	2.5	PF	07		Y90L-4	98
	26	560	55.27	19600	2.7					
	29	490	48.37	19700	3.0					
	32	445	43.58	19800	3.4					
	37	390	38.23	19900	3.9					

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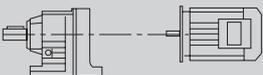
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b					m [Kg]
1.5	39	370	36.58	19900	3.0	PK	07	Y90L-4	79	
	45	320	31.51	20000	4.3	PFK	07	Y90L-4	86	
						P	07	Y90L-4	84	
						PF	07	Y90L-4	96	
		16	920	90.59	9300	0.90				
		18	810	79.76	10400	1.00				
		21	685	67.65	11400	1.20	PK	06	Y90L-4	52
		23	620	61.07	11800	1.30	PFK	06	Y90L-4	62
		26	545	53.73	12200	1.50	P	06	Y90L-4	56
		28	515	50.74	12300	1.60	PF	06	Y90L-4	54
		33	440	43.20	12700	1.85				
		36	400	39.26	12800	1.95				
		39	370	36.30	12900	2.2	PK	06	Y90L-4	51
		44	325	32.08	13000	2.5	PFK	06	Y90L-4	60
		51	280	27.41	13000	2.9	P	06	Y90L-4	55
		56	255	25.13	13000	3.2	PF	06	Y90L-4	53
		24	600	58.97	9210	1.00				
		28	510	50.10	9860	1.20	PK	05	Y90L-4	48
		32	455	44.73	9990	1.30	PFK	05	Y90L-4	55
		37	390	38.21	9740	1.55	P	05	Y90L-4	49
		39	365	35.79	9620	1.65	PF	05	Y90L-4	56
		47	305	30.15	9310	1.95				
		33	435	42.86	575	0.90	PK	04	Y90L-4	38
		39	370	36.61	6300	1.10	PFK	04	Y90L-4	41
		41	350	34.29	6580	1.15	P	04	Y90L-4	39
		49	295	28.88	6500	1.35	PF	04	Y90L-4	39
		46	315	30.86	6550	1.30				
		48	300	29.32	6510	1.35				
		55	260	25.72	6390	1.55	PK	04	Y90L-4	37
		65	220	21.82	6230	1.80	PFK	04	Y90L-4	41
	72	200	19.70	6110	2.0	P	04	Y90L-4	38	
	81	176	17.33	5970	2.3	PF	04	Y90L-4	42	
	86	166	16.36	5900	2.4					
	101	142	13.93	5700	2.8					
	69	210	20.57	3410	0.95					
	73	196	19.27	3410	1.00					
	83	173	17.03	3400	1.15					
	98	146	14.33	3350	1.35					
	110	131	12.87	3310	1.55					
	127	113	11.08	3250	1.70					
	135	106	10.42	3220	1.75	PK	03	Y90L-4	32	
	157	91	8.97	3140	1.90	PFK	03	Y90L-4	34	
	176	81	8.01	3080	2.1	P	03	Y90L-4	33	
	209	69	6.74	2920	2.0	PF	03	Y90L-4	34	
	233	62	6.05	2850	2.2					
	271	53	5.21	2770	2.4					
	288	50	4.90	2730	2.4					
	334	43	4.22	2640	2.6					
	374	38	3.77	2570	2.7					
2.2	0.98	18900	1441	97500	0.95	PK	15	RF09 Y100L1-4	935	
						PFK	15	RF09 Y100L1-4	1008	
						P	15	RF09 Y100L1-4	960	
						PF	15	RF09 Y100L1-4	1090	
		1.1	17600	1308	101400	1.00				
		1.2	15700	1169	106500	1.15				
		1.5	12700	953	112800	1.40				
		1.7	11200	845	115400	1.60				
		1.9	10100	764	117100	1.80				
		2.1	9020	680	118600	2.0	PK	15	RF09 Y100L1-4	935
		2.5	7610	576	120000	2.4	PFK	15	RF09 Y100L1-4	1008
		3.2	5940	446	120000	3.0	P	15	RF09 Y100L1-4	960
		4.7	4020	302	120000	4.5	PF	15	RF09 Y100L1-4	1090
		5.2	3630	273	120000	5.0				
		6.1	3060	232	120000	5.9				
		7.2	2590	197	120000	6.9				



P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b					m [Kg]
2.2	1.3	14600	1077	85300	0.80					
	1.5	12600	930	89300	0.95					
	1.7	11100	820	90000	1.10	PK	12	RF07	Y100L1-4	535
	1.9	9830	727	90000	1.20	PFK	12	RF07	Y100L1-4	575
	2.2	8810	648	90000	1.35	P	12	RF07	Y100L1-4	575
	2.6	7460	549	90000	1.60	PF	12	RF07	Y100L1-4	625
	2.8	6720	495	90000	1.80					
3.3	5810	428	90000	2.1						
2.2	8700	640	47000	0.90						
2.5	7580	560	50100	1.00	PK	10	RF07	Y100L1-4	350	
2.9	6610	489	52500	1.15	PFK	10	RF07	Y100L1-4	380	
3.2	5930	436	54200	1.30	P	10	RF07	Y100L1-4	375	
3.8	5030	370	56300	1.55	PF	10	RF07	Y100L1-4	400	
4.2	4520	333	57300	1.70						
3.9	4940	363	16500	0.85	PK	09	RF05	Y100L1-4	240	
4.9	3890	285	31100	1.10	PFK	09	RF05	Y100L1-4	270	
5.8	3340	245	32500	1.30	P	09	RF05	Y100L1-4	250	
					PF	09	RF05	Y100L1-4	280	
2.8	7640	254.40	49900	1.00	PK	10		Y132S-8	325	
3.2	6460	215.37	52900	1.20	PFK	10		Y132S-8	345	
3.5	5980	199.31	54100	1.30	P	10		Y132S-8	340	
3.9	5360	178.64	55500	1.45	PF	10		Y132S-8	375	
3.7	5690	254.40	54800	1.35	PK	10		Y112M-6	320	
4.4	4810	215.37	56700	1.60	PFK	10		Y112M-6	340	
4.7	4450	199.31	57500	1.70	P	10		Y112M-6	335	
5.3	3990	178.64	58400	1.90	PF	10		Y112M-6	365	
5.5	3790	254.40	58900	2.0	PK	10		Y100L1-4	305	
6.6	3210	215.37	60000	2.4	PFK	10		Y100L1-4	330	
7.1	2970	199.31	60400	2.6	P	10		Y100L1-4	325	
7.9	2660	178.64	61000	2.9	PF	10		Y100L1-4	360	
4.2	5000	223.88	12400	0.85	PK	09		Y112M-6	230	
4.9	4240	189.92	30100	1.00	PFK	09		Y112M-6	250	
5.4	3910	174.87	31000	1.10	P	09		Y112M-6	235	
6.0	3490	156.30	32100	1.25	PF	09		Y112M-6	270	
5.1	4120	276.77	30400	1.05						
5.6	3780	253.41	31400	1.15						
6.3	3340	223.88	32500	1.30	PK	09		Y100L1-4	216	
7.4	2830	189.92	33700	1.50	PFK	09		Y100L1-4	240	
8.1	2610	174.87	34200	1.65	P	09		Y100L1-4	220	
9.0	2330	156.30	34800	1.85	PF	09		Y100L1-4	260	
10	2100	140.71	35200	2.0						
11	1900	127.42	35600	2.3						
7.2	2940	197.20	22000	1.00	PK	08		Y100L1-4	140	
7.8	2680	179.97	24200	1.10	PFK	08		Y100L1-4	150	
8.8	2380	159.61	25200	1.25	P	08		Y100L1-4	145	
11	2000	134.16	26400	1.50	PF	08		Y100L1-4	160	
11	1840	123.29	26900	1.65						
13	1630	109.49	27500	1.85						
14	1460	97.89	27900	2.1	PK	08		Y100L1-4	140	
16	1310	88.01	28300	2.3	PFK	08		Y100L1-4	150	
18	1140	76.39	27800	2.6	P	08		Y100L1-4	145	
21	1020	68.40	27100	2.9	PF	08		Y100L1-4	160	
25	850	56.75	25900	3.5						
28	750	50.36	25200	3.9						
31	675	45.28	24500	4.2						
12	1710	114.45	14200	0.90	PK	07		Y100L1-4	88	
13	1620	108.46	14900	0.95	PFK	07		Y100L1-4	97	
15	1410	94.93	16300	1.05	P	07		Y100L1-4	92	
16	1270	85.52	17100	1.20	PF	07		Y100L1-4	106	
19	1120	75.02	17800	1.35						
21	990	66.46	18300	1.50	PK	07		Y100L1-4	88	
24	870	58.32	18800	1.75	PFK	07		Y100L1-4	97	
26	820	55.27	18900	1.80	P	07		Y100L1-4	92	
29	720	48.37	19200	2.1	PF	07		Y100L1-4	106	
32	650	43.58	19400	2.3						

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B				m [Kg]	
2.2	39	545	36.58	19600	2.0	PK	07	Y100L1-4	88	
	45	470	31.51	19700	2.9	PFK	07	Y100L1-4	95	
	49	430	28.75	19800	3.3	P	07	Y100L1-4	93	
	55	380	25.50	19900	4.0	PF	07	Y100L1-4	105	
	23	910	61.07	9420	0.90					
	26	800	53.73	10500	1.00	PK	06	Y100L1-4	62	
	28	755	50.74	10800	1.10	PFK	06	Y100L1-4	70	
	33	645	43.20	11600	1.25	P	06	Y100L1-4	65	
	36	585	39.26	12000	1.35	PF	06	Y100L1-4	72	
	41	505	34.01	12400	1.45					
	44	480	32.08	12500	1.70					
	51	410	27.41	12800	2.0	PK	06	Y100L1-4	61	
	56	375	25.13	12900	2.2	PFK	06	Y100L1-4	68	
	64	330	22.05	13000	2.5	P	06	Y100L1-4	64	
	67	310	20.90	13000	2.6	PF	06	Y100L1-4	71	
	77	275	18.29	13000	3.0					
	32	665	44.73	4480	0.90	PK	05	Y100L1-4	56	
	37	570	38.21	8660	1.05	PFK	05	Y100L1-4	64	
	39	535	35.79	8620	1.15	P	05	Y100L1-4	57	
	47	450	30.15	8460	1.30	PF	05	Y100L1-4	65	
56	370	24.96	8240	1.55	PK	05	Y100L1-4	56		
67	315	21.17	8020	1.90	PFK	05	Y100L1-4	63		
74	285	19.11	7870	2.1	P	05	Y100L1-4	56		
84	250	16.81	7670	2.4	PF	05	Y100L1-4	64		
89	235	15.88	7580	2.5						
55	385	25.72	5560	1.05						
65	325	21.82	5520	1.25						
72	295	19.70	5480	1.35						
81	260	17.33	5410	1.55	PK	04	Y100L1-4	46		
86	245	16.36	5370	1.65	PFK	04	Y100L1-4	48		
101	210	13.93	5250	1.95	P	04	Y100L1-4	46		
111	189	12.66	5170	2.1	PF	04	Y100L1-4	50		
129	163	10.97	5040	2.5						
157	133	8.96	4740	2.5						
98	215	14.33	2790	0.95						
110	192	12.87	2810	1.05						
127	165	11.08	2820	1.15						
135	155	10.42	2810	1.20						
157	134	8.97	2790	1.30	PK	03	Y100L1-4	40		
176	119	8.01	2770	1.40	PFK	03	Y100L1-4	42		
209	100	6.74	2630	1.40	P	03	Y100L1-4	41		
233	90	6.05	2590	1.50	PF	03	Y100L1-4	43		
271	78	5.21	2540	1.60						
288	73	4.90	2520	1.65						
334	63	4.22	2460	1.75						
374	56	3.77	2400	1.85						
3.0	1.2	21700	1169	87200	0.85					
	1.5	17600	953	101300	1.00					
	1.7	15600	845	106700	1.15					
	1.8	14100	764	110100	1.30					
	2.1	12500	680	113200	1.45	PK	15	RF09	Y100L2-4	935
	2.4	10600	576	116400	1.70	PFK	15	RF09	Y100L2-4	1008
	3.1	8250	446	119500	2.2	P	15	RF09	Y100L2-4	960
	4.6	5580	302	120000	3.2	PF	15	RF09	Y100L2-4	1090
	5.1	5040	273	120000	3.6					
	6.1	4250	233	120000	4.2					
	7.1	3610	197	120000	5.0					
	1.9	13600	727	87400	0.90	PK	12	RF07	Y100L2-4	535
	2.2	12200	648	90000	1.00	PFK	12	RF07	Y100L2-4	580
	2.5	10300	549	90000	1.15	P	12	RF07	Y100L2-4	580
	2.8	9270	495	90000	1.30	PF	12	RF07	Y100L2-4	635
	3.2	8170	436	48500	0.95	PK	10	RF07	Y100L2-4	355
	3.8	6930	370	51800	1.10	PFK	10	RF07	Y100L2-4	370
	4.2	6240	333	53500	1.25	P	10	RF07	Y100L2-4	365
	4.8	5460	291	55300	1.40	PF	10	RF07	Y100L2-4	405



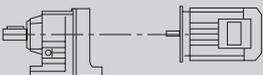
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B				m [Kg]
3.0	3.7	7750	254.40	49600	1.00	PK	10	Y132S-6	325
	4.4	6560	215.37	52700	1.15	PFK	10	Y132S-6	345
	4.7	6070	199.31	53900	1.25	P	10	Y132S-6	340
	5.3	5440	178.64	55300	1.40	PF	10	Y132S-6	380
	5.5	5210	254.40	55900	1.50	PK	10	Y100L2-4	310
	6.5	4410	215.37	57600	1.75	PFK	10	Y100L2-4	330
	7.0	4080	199.31	58300	1.90	P	10	Y100L2-4	325
	7.8	3660	178.64	59100	2.1	PF	10	Y100L2-4	360
	8.7	3300	161.28	59800	2.3	PK	09	Y100L2-4	215
	6.2	4580	223.88	29000	0.95	PFK	09	Y100L2-4	245
	7.4	3890	189.92	31100	1.10	P	09	Y100L2-4	230
	8.0	3580	174.87	31900	1.20	PF	09	Y100L2-4	265
	9.0	3200	156.30	32800	1.35	PK	09	Y100L2-4	215
	9.9	2880	140.71	33600	1.50	PFK	09	Y100L2-4	245
	11	2610	127.42	34200	1.65	P	09	Y100L2-4	230
	12	2310	112.99	34800	1.85	PF	09	Y100L2-4	265
14	2090	102.16	35200	2.1	PK	08	Y100L2-4	145	
16	1840	89.85	35700	2.3	PFK	08	Y100L2-4	155	
10	2750	134.16	23900	1.10	P	08	Y100L2-4	145	
11	2520	123.29	24700	1.20	PF	08	Y100L2-4	165	
13	2240	109.49	25700	1.35	PK	08	Y100L2-4	145	
14	2000	97.89	26400	1.50	PFK	08	Y100L2-4	155	
16	1800	88.01	26900	1.65	P	08	Y100L2-4	145	
18	1560	76.39	26300	1.90	PF	08	Y100L2-4	165	
20	1400	68.40	25700	2.1	PK	07	Y100L2-4	95	
25	1160	56.75	24800	2.6	PFK	07	Y100L2-4	102	
28	1030	50.36	24100	2.8	P	07	Y100L2-4	100	
16	1750	85.52	13800	0.85	PF	07	Y100L2-4	112	
19	1540	75.02	15500	1.00	PK	07	Y100L2-4	95	
21	1360	66.46	16600	1.10	PFK	07	Y100L2-4	102	
24	1190	58.32	17500	1.25	P	07	Y100L2-4	100	
25	1130	55.27	17800	1.35	PF	07	Y100L2-4	112	
29	990	48.37	18300	1.50	PK	07	Y100L2-4	95	
32	890	43.58	18700	1.70	PFK	07	Y100L2-4	102	
37	780	38.23	19000	1.90	P	07	Y100L2-4	100	
38	750	36.58	19100	1.50	PF	07	Y100L2-4	112	
44	645	31.51	19400	2.1	PK	07	Y100L2-4	93	
49	590	28.75	19500	2.4	PFK	07	Y100L2-4	100	
55	520	25.50	19700	2.9	P	07	Y100L2-4	98	
65	440	21.43	19800	3.4	PF	07	Y100L2-4	110	
32	880	43.20	9690	0.95	PK	06	Y100L2-4	66	
36	800	39.26	10500	0.95	PFK	06	Y100L2-4	75	
41	695	34.01	11300	1.05	P	06	Y100L2-4	69	
44	655	32.08	11600	1.25	PF	06	Y100L2-4	77	
51	560	27.41	12100	1.45	PK	06	Y100L2-4	65	
56	515	25.13	12300	1.60	PFK	06	Y100L2-4	72	
63	450	22.05	12600	1.80	P	06	Y100L2-4	68	
67	430	20.90	12700	1.90	PF	06	Y100L2-4	75	
77	375	18.29	12900	2.2	PK	05	Y100L2-4	62	
85	335	16.48	13000	2.4	PFK	05	Y100L2-4	67	
97	295	14.46	13000	2.8	P	05	Y100L2-4	62	
56	510	24.96	7440	1.15	PF	05	Y100L2-4	68	
66	435	21.17	7340	1.40	PK	05	Y100L2-4	62	
73	390	19.11	7260	1.55	PFK	05	Y100L2-4	67	
83	345	16.81	7140	1.75	P	05	Y100L2-4	62	
88	325	15.88	7080	1.85	PF	05	Y100L2-4	68	
104	275	13.52	6890	2.2					
114	250	12.29	6780	2.4					
132	220	10.64	6590	2.8					



P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b				m [Kg]	
4.0	21	1790	66.46	13400	0.85	PK	07	Y112M-4	100	
	24	1570	58.32	15200	0.95	PFK	07	Y112M-4	110	
	26	1490	55.27	15800	1.00	P	07	Y112M-4	105	
	29	1300	48.37	16900	1.15	PF	07	Y112M-4	120	
	33	1170	43.58	17600	1.30	PK	07	Y112M-4	100	
	37	1030	38.23	18200	1.45	PFK	07	Y112M-4	110	
	42	910	33.74	18600	1.65	P	07	Y112M-4	105	
	47	800	29.91	19000	1.85	PF	07	Y112M-4	120	
	56	685	25.54	19300	2.1					
	45	850	31.51	18800	1.65	PK	07	Y112M-4	99	
	49	775	28.75	19100	1.85	PFK	07	Y112M-4	108	
	56	685	25.50	19300	2.2	P	07	Y112M-4	104	
	66	575	21.43	19500	2.6	PF	07	Y112M-4	118	
	72	530	19.70	19600	2.8					
	52	735	27.41	11000	1.10					
	57	675	25.13	11400	1.20					
	64	595	22.05	11900	1.40					
	68	560	20.90	12100	1.45					
	78	490	18.29	12400	1.65					
	86	445	16.48	12700	1.85					
	98	390	14.46	12900	2.1					
	111	345	12.76	13000	2.4	PK	06	Y112M-4	73	
	126	305	11.31	13000	2.7	PFK	06	Y112M-4	79	
	147	260	9.66	13000	3.2	P	06	Y112M-4	76	
156	245	9.08	13000	2.2	PF	06	Y112M-4	84		
165	230	8.60	12800	2.5						
189	205	7.53	12400	3.0						
209	183	6.78	12100	3.4						
239	160	5.95	11700	3.8						
270	141	5.25	11400	4.2						
305	125	4.66	11000	4.5						
357	107	3.97	10600	4.7						
67	570	21.17	6490	1.05						
74	515	19.11	6490	1.15						
84	450	16.81	6450	1.35						
89	425	15.88	6430	1.40						
105	365	13.52	6340	1.65						
116	330	12.29	6270	1.80	PK	05	Y112M-4	70		
133	285	10.64	6150	2.1	PFK	05	Y112M-4	76		
153	250	9.31	5850	1.70	P	05	Y112M-4	70		
173	220	8.19	5730	1.90	PF	05	Y112M-4	77		
184	210	7.73	5680	2.0						
216	177	6.58	5510	2.4						
237	161	5.98	5410	2.6						
274	139	5.18	5250	3.0						
5.5	2.5	19300	576	96300	0.95					
	2.8	16800	503	103600	1.05					
	3.2	15000	446	108200	1.20					
	4.1	11800	353	114500	1.55	PK	15	RF09	Y132S-4	960
	4.7	10100	302	117100	1.80	PFK	15	RF09	Y132S-4	1020
	5.2	9160	273	118400	1.95	P	15	RF09	Y132S-4	985
	6.2	7750	232	120000	2.3	PF	15	RF09	Y132S-4	1100
	7.1	6750	202	120000	2.7					
	7.3	6570	197	120000	2.7					
	3.4	14000	418	86500	0.85					
	3.8	12600	374	89400	0.95	PK	12	RF08	Y132S-4	575
	4.6	10500	312	90000	1.15	PFK	12	RF08	Y132S-4	625
	4.9	9840	293	90000	1.20	P	12	RF08	Y132S-4	625
	5.5	8680	259	90000	1.40	PF	12	RF08	Y132S-4	670
	6.4	7500	223	90000	1.60					
	3.3	14500	428	85600	0.85	PK	12	RF07	Y132S-4	550
	3.8	12700	376	89100	0.95	PFK	12	RF07	Y132S-4	595
						P	12	RF07	Y132S-4	595
					PF	12	RF07	Y132S-4	650	

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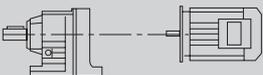
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b		m [Kg]
5.5	2.7	19800	267.43	94600	0.90		
	3.3	16100	217.62	105500	1.10		
	4.0	13200	178.20	111900	1.35		
	4.4	12100	162.96	114000	1.50	PK 15	Y160M2-8 850
	5.0	10500	141.80	116600	1.70	PFK 15	Y160M2-8 925
	5.7	9260	125.14	118300	1.95	P 15	Y160M2-8 870
	6.5	8030	108.49	119700	2.2	PF 15	Y160M2-8 1010
	7.4	7140	96.53	120000	2.5		
	8.3	6350	85.80	120000	2.8		
	9.1	5800	78.46	120000	3.1		
10	5050	68.28	120000	3.6			
4.2	12600	170.83	9820	0.95	PK 12	Y160M2-8 540	
4.6	11400	153.67	90000	1.05	PFK 12	Y160M2-8 590	
5.7	9270	125.37	90000	1.30	P 12	Y160M2-8 585	
6.2	8460	114.34	90000	1.40	PF 12	Y160M2-8 635	
6.6	7910	215.37	49200	0.95	PK 10	Y132S-4 325	
7.2	7320	199.31	50800	1.05	PFK 10	Y132S-4 345	
8.0	6560	178.64	52700	1.15	P 10	Y132S-4 340	
8.9	5920	161.28	54200	1.30	PF 10	Y132S-4 380	
9.8	5380	146.49	55500	1.45			
11	4770	129.97	56800	1.60	PK 10	Y132S-4 325	
12	4330	117.94	57700	1.75	PFK 10	Y132S-4 345	
14	3720	101.38	59000	2.1	P 10	Y132S-4 340	
15	3400	92.47	59600	2.3	PF 10	Y132S-4 380	
16	3250	88.49	59900	2.4			
17	3080	83.99	60200	2.5			
11	4680	127.42	27400	0.90	PK 09	Y132S-4 235	
13	4150	112.99	30300	1.05	PFK 09	Y132S-4 260	
14	3750	102.16	31400	1.15	P 09	Y132S-4 240	
					PF 09	Y132S-4 280	
15	3580	97.58	31900	1.20			
16	3300	89.85	32600	1.30			
17	3180	86.59	32900	1.35			
18	2950	80.31	33400	1.45	PK 09	Y132S-4 235	
19	2780	75.63	33800	1.55	PFK 09	Y132S-4 260	
20	2660	72.29	34100	1.60	P 09	Y132S-4 240	
22	2400	65.47	34600	1.80	PF 09	Y132S-4 280	
25	2130	58.06	34500	2.0			
27	1930	52.49	33900	2.2			
16	3230	88.01	5760	0.95	PK 08	Y132S-4 155	
19	2810	76.39	21200	1.05	PFK 08	Y132S-4 165	
21	2510	68.40	21200	1.20	P 08	Y132S-4 160	
25	2080	56.75	21000	1.45	PF 08	Y132S-4 180	
28	1850	50.36	20800	1.60			
32	1660	45.28	20500	1.70	PK 08	Y132S-4 155	
36	1440	39.30	20100	1.90	PFK 08	Y132S-4 165	
41	1290	35.19	19800	2.0	P 08	Y132S-4 160	
49	1070	29.20	19100	2.3	PF 08	Y132S-4 180	
42	1250	33.92	19700	2.1	PK 08	Y132S-4 150	
50	1060	28.78	19100	2.3	PFK 08	Y132S-4 165	
54	970	26.50	18800	3.1	P 08	Y132S-4 155	
60	870	23.68	18400	3.5	PF 08	Y132S-4 175	
30	1780	48.37	13500	0.85			
33	1600	43.58	15000	0.95	PK 07	Y132S-4 110	
37	1400	38.23	16300	1.05	PFK 07	Y132S-4 118	
42	1240	33.74	17300	1.20	P 07	Y132S-4 115	
48	1100	29.91	17900	1.35	PF 07	Y132S-4 125	
56	940	25.54	18500	1.55			
56	940	25.50	18500	1.60			
67	785	21.43	19000	1.90			
73	725	19.70	19200	2.1	PK 07	Y132S-4 110	
82	645	17.49	19400	2.3	PFK 07	Y132S-4 116	
91	575	15.64	19600	2.6	P 07	Y132S-4 115	
102	515	14.06	19300	2.9	PF 07	Y132S-4 125	
117	450	12.20	18600	3.3			



Pm [KW]	na [1/min]	Ma [Nm]	i	F _{Ra} [N]	f _b		m [Kg]	
5.5	65	810	22.05	10400	1.00			
	68	770	20.90	10800	1.05			
	78	670	18.29	11500	1.20			
	87	605	16.48	11900	1.35			
	99	530	14.46	12300	1.55			
	112	470	12.76	12500	1.75			
	126	415	11.31	12800	1.95	PK 06	Y132S-4	80
	148	355	9.66	12900	2.3	PFK 06	Y132S-4	86
	158	335	9.08	12400	1.60	P 06	Y132S-4	84
	166	315	8.60	12300	1.80	PF 06	Y132S-4	90
	190	275	7.53	12000	2.2			
	211	250	6.78	11700	2.5			
	240	220	5.95	11400	2.8			
	272	193	5.25	11100	3.1			
	307	171	4.66	10700	3.3			
	360	146	3.97	10300	3.4			
	5.5	85	620	16.81	5450	0.95		
90		585	15.88	5480	1.05			
106		495	13.52	5530	1.20			
116		450	12.29	5530	1.35	PK 05	Y132S-4	76
134		390	10.64	5510	1.55	PFK 05	Y132S-4	82
175		300	8.19	5190	1.40	P 05	Y132S-4	76
185		285	7.73	5160	1.50	PF 05	Y132S-4	83
217		240	6.58	5070	1.75			
239		220	5.98	5010	1.90			
276		190	5.18	4900	2.2			
7.5		4.6	14300	312	85900	0.85	PK 12	RF08 Y132M-4
	4.9	13500	293	87600	0.90	PFK 12	RF08 Y132M-4	640
	5.5	11900	259	90000	1.00	P 12	RF08 Y132M-4	640
	6.4	10300	223	90000	1.15	PF 12	RF08 Y132M-4	700
	7.2	9080	198	90000	1.30			
	3.3	21600	217.62	87600	0.85			
	4.0	17700	178.20	101100	1.00			
	4.4	16200	162.96	105200	1.10			
	5.1	14100	141.80	110100	1.30			
	5.8	12400	125.14	113300	1.45			
	6.6	10800	108.49	116100	1.65	PK 15	Y160L-8	890
	7.5	9600	96.53	117800	1.85	PFK 15	Y160L-8	960
	8.4	8530	85.80	119200	2.1	P 15	Y160L-8	910
9.2	7810	78.46	120000	2.3	PF 15	Y160L-8	1045	
11	6790	68.28	120000	2.7				
12	5990	60.25	120000	3.0				
14	5200	52.24	120000	3.5				
15	4620	46.48	120000	3.9				
18	3980	40.06	120000	4.5				
7.5	3.6	20000	267.43	94000	0.90			
	4.4	16200	217.62	105100	1.10			
	5.4	13300	178.20	111700	1.35			
	5.9	12200	162.96	113800	1.50			
	6.8	10600	141.80	116400	1.70			
	7.7	9340	125.14	118200	1.95	PK 15	Y160M1-6	850
	8.9	8090	108.49	119700	2.2	PFK 15	Y160M1-6	925
	9.9	7200	96.53	120000	2.5	P 15	Y160M1-6	875
	11	6400	85.80	120000	2.8	PF 15	Y160M1-6	1010
	12	5850	78.46	120000	3.1			
	14	5090	68.28	120000	3.5			
	16	4500	60.25	120000	4.0			
	18	3900	52.24	119300	4.6			
	5.7	12500	125.37	89500	0.95	PK 12	Y160L-8	580
	6.3	11400	114.34	90000	1.05	PFK 12	Y160L-8	625
	7.3	9840	98.95	90000	1.20	P 12	Y160L-8	625
	8.2	8690	87.31	90000	1.40	PF 12	Y160L-8	685
5.6	12700	170.83	89000	0.95	PK 12	Y160M1-6	540	
6.2	11500	153.67	90000	1.05	PFK 12	Y160M1-6	590	
7.7	9350	125.37	90000	1.30	P 12	Y160M1-6	580	
8.4	8530	114.34	90000	1.40	PF 12	Y160M1-6	640	

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]		
7.5	8.4	8560	170.83	90000	1.40	PK 12	Y132M-4	520	
	9.3	7700	153.67	90000	1.55	PFK 12	Y132M-4	570	
	11	6280	125.37	90000	1.90	P 12	Y132M-4	570	
							PF 12	Y132M-4	625
		8.0	8950	178.64	46300	0.85	PK 10	Y132M-4	350
		8.9	8080	161.28	48700	0.95	PFK 10	Y132M-4	370
		9.8	7340	146.49	50700	1.05	P 10	Y132M-4	365
		11	6510	129.97	52800	1.20	PF 10	Y132M-4	400
		12	5910	117.94	54200	1.30			
		14	5080	101.38	56100	1.50			
		15	4630	92.47	57100	1.65	PK 10	Y132M-4	350
		16	4430	88.49	57500	1.75	PFK 10	Y132M-4	320
		17	4210	83.99	58000	1.85	P 10	Y132M-4	365
		19	3730	74.52	59000	2.1	PF 10	Y132M-4	400
		21	3390	67.62	59600	2.3			
		15	4890	97.58	19300	0.90			
		16	4500	89.85	29300	0.95	PK 09	Y132M-4	260
		17	4340	86.59	29800	1.00	PFK 09	Y132M-4	280
		18	4020	80.31	30700	1.05	P 09	Y132M-4	265
		19	3790	75.63	31300	1.15	PF 09	Y132M-4	305
		20	3620	72.29	31800	1.20			
		22	3280	65.47	32200	1.30			
		25	2910	58.06	31800	1.50	PK 09	Y132M-4	260
		27	2630	52.49	31400	1.65	PFK 09	Y132M-4	280
		32	2230	44.49	30600	1.95	P 09	Y132M-4	265
		37	1950	38.86	29900	2.2	PF 09	Y132M-4	305
		44	1630	32.50	28900	2.6			
		33	2170	43.28	30500	1.40	PK 09	Y132M-4	255
		39	1840	36.64	29600	1.65	PFK 09	Y132M-4	280
		42	1700	33.91	29200	2.5	P 09	Y132M-4	260
		47	1520	30.39	28500	2.8	PF 09	Y132M-4	300
		25	2840	56.75	18100	1.05			
		28	2520	50.36	18200	1.15	PK 08	Y132M-4	180
	32	2270	45.28	18200	1.25	PFK 08	Y132M-4	198	
	36	1970	39.30	18100	1.40	P 08	Y132M-4	186	
	41	1760	35.19	18000	1.50	PF 08	Y132M-4	205	
	49	1460	29.20	17600	1.70				
	50	1440	28.78	17600	1.70				
	54	1330	26.50	17400	2.3				
	60	1190	23.68	17100	2.5	PK 08	Y132M-4	180	
	67	1070	21.32	16800	2.8	PFK 08	Y132M-4	198	
	74	970	19.31	16500	3.1	P 08	Y132M-4	185	
	84	860	17.12	16200	3.5	PF 08	Y132M-4	205	
	92	775	15.48	15900	3.9				
	42	1690	33.74	14300	0.90	PK 07	Y132M-4	130	
	48	1500	29.91	15700	1.00	PFK 07	Y132M-4	145	
	56	1280	25.54	17000	1.15	P 07	Y132M-4	135	
						PF 07	Y132M-4	150	
	56	1280	25.50	17100	1.15				
	67	1070	21.43	18000	1.40				
	73	990	19.70	18400	1.50				
	82	880	17.49	18800	1.70				
	91	785	15.64	19000	1.90				
	102	705	14.06	18600	2.1	PK 07	Y132M-4	130	
	117	610	12.20	18000	2.5	PFK 07	Y132M-4	140	
	131	545	10.93	17600	2.7	P 07	Y132M-4	135	
	154	465	9.30	16500	2.3	PF 07	Y132M-4	150	
	173	415	8.26	16100	2.6				
	194	370	7.39	15700	2.9				
	215	335	6.64	15300	3.2				
	248	290	5.76	14800	3.7				
	277	260	5.16	14500	4.2				
	334	215	4.28	13800	4.7				



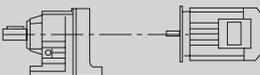
P _m [KW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} [N]	f _b					m [Kg]
						PK	PFK	P	PF	
11.0	4.8	20300	302	92800	0.90					
	5.3	18300	273	99300	1.00	PK	15	RF09	Y160M1-4	1000
	6.2	15500	232	106900	1.15	PFK	15	RF09	Y160M1-4	1070
	7.1	13500	202	111200	1.35	P	15	RF09	Y160M1-4	1020
	7.3	13200	197	112000	1.35	PF	15	RF09	Y160M1-4	1150
	6.4	15000	223	84500	0.80	PK	12	RF08	Y160M1-4	610
	7.3	13300	198	88000	0.90	PFK	12	RF08	Y160M1-4	650
	8.7	11100	166	90000	1.10	P	12	RF08	Y160M1-4	650
						PF	12	RF08	Y160M1-4	720
	5.1	20700	141.80	91300	0.85	PK	15		Y180L-8	970
	5.8	18300	125.14	99500	1.00	PFK	15		Y180L-8	1045
	6.6	15800	108.49	106100	1.15	P	15		Y180L-8	990
	7.5	14100	96.53	110100	1.30	PF	15		Y180L-8	1130
	5.4	19500	178.20	95500	0.90					
	5.9	17800	162.96	100800	1.00					
	6.8	15500	141.80	106900	1.15	PK	15		Y160L-6	890
	7.7	13700	125.14	110900	1.30	PFK	15		Y160L-6	960
	8.9	11900	108.49	114300	1.50	P	15		Y160L-6	910
	9.9	10600	96.53	116400	1.70	PF	15		Y160L-6	1045
	11	9390	85.80	118100	1.90					
	12	8590	78.46	119100	2.1					
	5.4	19500	267.43	95500	0.90					
	6.6	15900	217.62	106000	1.15					
	8.1	13000	178.20	112300	1.40					
	8.8	11900	162.96	114300	1.50					
	10	10300	141.80	116800	1.75	PK	15		Y160M1-4	850
	12	9130	125.14	118400	1.95	PFK	15		Y160M1-4	925
	13	7910	108.49	119900	2.3	P	15		Y160M1-4	875
	15	7040	96.53	120000	2.6	PF	15		Y160M1-4	1005
	17	6260	85.80	118100	2.9					
	18	5720	78.46	115700	3.1					
	21	4980	68.28	112000	3.6					
	7.7	13700	125.37	87100	0.85	PK	12		Y160L-6	580
	8.4	12500	114.34	89500	0.95	PFK	12		Y160L-6	625
	9.7	10800	98.95	90000	1.10	P	12		Y160L-6	625
	11	9550	87.31	90000	1.25	PF	12		Y160L-6	685
	13	8250	75.41	90000	1.45					
	8.4	12500	170.83	89500	0.95					
	9.4	11200	153.67	90000	1.05	PK	12		Y160M1-4	540
	11	9150	125.37	90000	1.30	PFK	12		Y160M1-4	590
	13	8340	114.34	90000	1.45	P	12		Y160M1-4	580
	15	7220	98.95	90000	1.65	PF	12		Y160M1-4	640
	16	6370	87.31	90000	1.90					
	19	5500	75.41	88600	2.2					
	12	8600	117.94	47300	0.90	PK	10		Y160M1-4	365
	14	7400	101.38	50600	1.05	PFK	10		Y160M1-4	390
	16	6750	92.47	52200	1.15	P	10		Y160M1-4	385
						PF	10		Y160M1-4	415
	17	6130	83.99	53700	1.25					
	19	5440	74.52	55300	1.40	PK	10		Y160M1-4	365
	21	4930	67.62	56500	1.55	PFK	10		Y160M1-4	390
	25	4240	58.12	56400	1.80	P	10		Y160M1-4	385
	28	3700	50.73	55100	2.1	PF	10		Y160M1-4	415
	33	3140	43.03	53500	2.5					
	43	2470	33.79	51000	3.0	PK	10		Y160M1-4	355
	52	2010	27.57	48800	3.9	PFK	10		Y160M1-4	380
	57	1830	25.14	47800	4.3	P	10		Y160M1-4	375
						PF	10		Y160M1-4	400
	22	4780	65.47	24000	0.90	PK	09		Y160M1-4	275
	25	4240	58.06	27100	1.00	PFK	09		Y160M1-4	300
	27	3830	52.49	27100	1.10	P	09		Y160M1-4	280
						PF	09		Y160M1-4	325
	32	3250	44.49	27000	1.30	PK	09		Y160M1-4	275
	37	2830	38.86	26700	1.50	PFK	09		Y160M1-4	300
	44	2370	32.50	26200	1.80	P	09		Y160M1-4	280
						PF	09		Y160M1-4	325

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b				m [Kg]
11.0	42	2470	33.91	26400	1.75	PK	09	Y160M1-4	270
	47	2220	30.39	26000	1.95	PFK	09	Y160M1-4	295
	52	2000	27.44	25600	2.2	P	09	Y160M1-4	280
	58	1820	24.92	25200	2.4	PF	09	Y160M1-4	320
	65	1610	22.11	24700	2.7				
	37	2870	39.30	14600	0.95	PK	08	Y160M1-4	200
	41	2570	35.19	14800	1.00	PFK	08	Y160M1-4	210
	49	2130	29.20	15000	1.20	P	08	Y160M1-4	205
						PF	08	Y160M1-4	220
	54	1930	26.50	15000	1.55				
	61	1730	23.68	15000	1.75	PK	08	Y160M1-4	195
	68	1560	21.32	14900	1.95	PFK	08	Y160M1-4	210
	75	1410	19.31	14800	2.1	P	08	Y160M1-4	200
	84	1250	17.12	14600	2.4	PF	08	Y160M1-4	215
	93	1130	15.48	14400	2.7				
	110	960	13.12	14100	3.1				
	73	1440	19.70	16100	1.05				
	82	1280	17.49	17100	1.20				
	92	1140	15.64	17600	1.30				
102	1030	14.06	17400	1.45					
118	890	12.20	17000	1.70	PK	07	Y160M1-4	150	
132	795	10.93	16700	1.90	PFK	07	Y160M1-4	155	
155	680	9.30	15500	1.60	P	07	Y160M1-4	155	
174	605	8.26	15200	1.80	PF	07	Y160M1-4	165	
195	540	7.39	14900	2.0					
217	485	6.64	14600	2.2					
250	420	5.76	14200	2.6					
279	375	5.16	13900	2.9					
336	310	4.28	13300	3.2					
15.0	6.3	20900	232	90400	0.85	PK	15	RF09 Y160L-4	1045
	7.2	18300	202	99500	1.00	PFK	15	RF09 Y160L-4	1115
	7.4	17700	197	101000	1.00	P	15	RF09 Y160L-4	1065
						PF	15	RF09 Y160L-4	1200
	6.8	20900	141.80	90400	0.85	PK	15	Y180L-6	970
	7.8	18500	125.14	98800	0.95	PFK	15	Y180L-6	1045
	8.9	16000	108.49	105700	1.10	P	15	Y180L-6	1000
	10	14300	96.53	109800	1.25	PF	15	Y180L-6	1130
	11	12700	85.80	112900	1.40				
	6.7	21400	217.62	88800	0.85				
	8.2	17500	178.20	101800	1.05				
	9.0	16000	162.96	105700	1.15				
	10	13900	141.80	110500	1.30	PK	15	Y160L-4	890
	12	12300	125.14	113600	1.45	PFK	15	Y160L-4	960
	13	10600	108.49	116300	1.70	P	15	Y160L-4	910
	15	9470	96.53	115800	1.90	PF	15	Y160L-4	1045
	17	8420	85.80	113200	2.1				
	19	7700	78.46	111200	2.3				
	21	6700	68.28	108000	2.7				
	24	5910	60.25	105100	3.0				
	9.8	14600	98.95	85300	0.80	PK	12	Y180L-6	660
	11	12900	87.31	88700	0.95	PFK	12	Y180L-6	710
	13	11100	75.41	88300	1.10	P	12	Y180L-6	710
	14	10300	70.07	87600	1.15	PF	12	Y180L-6	760
	15	9440	63.91	86700	1.25				
	12	12300	125.37	89000	1.00				
	13	11200	114.34	88300	1.05	PK	12	Y160L-4	580
	15	9710	98.95	87000	1.25	PFK	12	Y160L-4	625
	17	8570	87.31	85600	1.40	P	12	Y160L-4	625
	19	7400	75.41	83800	1.60	PF	12	Y160L-4	685
21	6870	70.07	82800	1.75					
16	9070	92.47	45900	0.85	PK	10	Y160L-4	415	
17	8680	88.49	47100	0.90	PFK	10	Y160L-4	435	
17	8240	83.99	48300	0.95	P	10	Y160L-4	430	
20	7310	74.52	50800	1.05	PF	10	Y160L-4	460	
22	6630	67.62	52500	1.15					



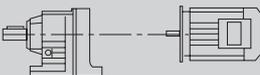
Pm [KW]	na [1/min]	Ma [Nm]	i	FRa [N]	fb				m [Kg]
15.0	25	5700	58.12	52200	1.35				
	29	4980	50.73	51500	1.55	PK	10	Y160L-4	415
	34	4220	43.03	50400	1.80	PFK	10	Y160L-4	440
	39	3690	37.61	49300	2.1	P	10	Y160L-4	430
	46	3120	31.80	48000	2.5	PF	10	Y160L-4	470
	43	3320	33.79	48500	2.2	PK	10	Y160L-4	400
	53	2700	27.57	46700	2.9	PFK	10	Y160L-4	425
	58	2470	25.14	45900	3.2	P	10	Y160L-4	420
	67	2130	21.76	44500	3.7	PF	10	Y160L-4	455
	33	4360	44.49	22900	1.00	PK	09	Y160L-4	325
	38	3810	38.86	23100	1.15	PFK	09	Y160L-4	350
	45	3190	32.50	23200	1.35	P	09	Y160L-4	330
						PF	09	Y160L-4	370
	43	3330	33.91	23200	1.30				
	48	2980	30.39	23200	1.45				
	53	2690	27.44	23100	1.60				
	59	2450	24.92	22900	1.75	PK	09	Y160L-4	320
	66	2170	22.11	22600	2.0	PFK	09	Y160L-4	340
	73	1970	20.07	22400	2.2	P	09	Y160L-4	325
	85	1690	17.25	21900	2.5	PF	09	Y160L-4	365
97	1480	15.06	21400	2.9					
114	1250	12.77	20800	3.4					
131	1100	11.16	20200	3.7					
55	2600	26.50	12300	1.15					
62	2320	23.68	12600	1.30					
68	2090	21.32	12700	1.45					
76	1890	19.31	12800	1.60					
85	1680	17.12	12900	1.80					
94	1520	15.48	12800	2.0					
111	1290	13.12	12700	2.3	PK	08	Y160L-4	240	
127	1120	11.46	12600	2.7	PFK	08	Y160L-4	260	
152	940	9.58	12300	3.1	P	08	Y160L-4	250	
176	810	8.29	11700	1.90	PF	08	Y160L-4	265	
199	720	7.35	11500	2.1					
220	650	6.65	11300	2.3					
259	555	5.63	11000	2.8					
297	485	4.92	10700	3.2					
355	405	4.12	10300	3.6					
18.5	7.2	22500	202	76400	0.80	PK	15	RF09 Y180M-4	1105
	7.5	21800	197	86800	0.80	PFK	15	RF09 Y180M-4	1175
						P	15	RF09 Y180M-4	1130
						PF	15	RF09 Y180M-4	1260
	8.2	21500	178.20	88200	0.85				
	9.0	19700	162.96	95000	0.90				
	10	17100	141.80	102800	1.05				
	12	15100	125.14	107900	1.20	PK	15	Y180M-4	950
	14	13100	108.49	112100	1.40	PFK	15	Y180M-4	1020
	15	11600	96.53	111300	1.55	P	15	Y180M-4	985
	17	10300	85.80	109300	1.75	PF	15	Y180M-4	1105
	19	9460	78.46	107600	1.90				
	21	8230	68.28	104900	2.2				
	24	7270	60.25	102300	2.5				
	28	6300	52.24	99300	2.9				
	13	13800	114.34	82200	0.85				
	15	11900	98.95	81700	1.00				
	17	10500	87.31	80900	1.15	PK	12	Y180M-4	650
	19	9090	75.41	79700	1.30	PFK	12	Y180M-4	685
	21	8450	70.07	79000	1.40	P	12	Y180M-4	685
23	7710	63.91	78100	1.55	PF	12	Y180M-4	745	
26	6670	55.31	76400	1.80					
30	5880	48.80	74900	2.0					
20	8990	74.52	46200	0.85	PK	10	Y180M-4	475	
22	8150	67.62	48500	0.95	PFK	10	Y180M-4	500	
25	7010	58.12	48700	1.10	P	10	Y180M-4	495	
29	6120	50.73	48400	1.25	PF	10	Y180M-4	530	

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B				m [Kg]
18.5	34	5190	43.03	47700	1.50	PK	10	Y180M-4	475
	39	4540	37.61	47000	1.70	PFK	10	Y180M-4	500
	46	3830	31.80	46000	2.0	P	10	Y180M-4	495
						PF	10	Y180M-4	530
	43	4070	33.79	46400	1.80	PK	10	Y180M-4	460
	53	3320	27.57	45000	2.4	PFK	10	Y180M-4	485
	58	3030	25.14	44300	2.6	P	10	Y180M-4	480
	67	2620	21.76	43200	3.0	PF	10	Y180M-4	515
						PK	09	Y180M-4	385
	38	4690	38.86	20000	0.90	PFK	09	Y180M-4	410
	45	3920	32.50	20600	1.10	P	09	Y180M-4	390
						PF	09	Y180M-4	430
	53	3310	27.44	20900	1.30				
	59	3010	24.92	20900	1.45				
	66	2670	22.11	20900	1.60	PK	09	Y180M-4	380
	73	2420	20.07	20800	1.80	PFK	09	Y180M-4	400
	85	2080	17.25	20500	2.1	P	09	Y180M-4	385
	97	1820	15.06	20200	2.4	PF	09	Y180M-4	425
	115	1540	12.77	19800	2.8				
	131	1350	11.16	19300	3.0				
	69	2570	21.32	10900	1.15				
	76	2330	19.31	11100	1.30				
	86	2060	17.12	11400	1.45				
	95	1870	15.48	11500	1.60				
112	1580	13.12	11600	1.90					
128	1380	11.46	11600	2.2	PK	08	Y180M-4	300	
153	1160	9.58	11500	2.5	PFK	08	Y180M-4	320	
177	1000	8.29	10900	1.55	P	08	Y180M-4	305	
199	890	7.35	10800	1.75	PF	08	Y180M-4	325	
220	800	6.65	10700	1.90					
260	680	5.63	10400	2.2					
298	595	4.92	10200	2.6					
356	495	4.12	9900	2.9					
22	10	20900	96.53	90500	0.85	PK	15	Y200L2-6	1030
	11	18600	85.80	98500	0.95	PFK	15	Y200L2-6	1105
	12	17000	78.46	103100	1.05	P	15	Y200L2-6	1055
	14	14800	68.28	107700	1.20	PF	15	Y200L2-6	1190
	10	20300	141.80	92600	0.90				
	12	17900	125.14	100400	1.00				
	14	15600	108.49	106800	1.15				
	15	13800	96.53	106900	1.30				
	17	12300	85.80	105400	1.45	PK	15	Y180L-4	970
	19	11300	78.46	104000	1.60	PFK	15	Y180L-4	1045
	21	9790	68.28	101700	1.85	P	15	Y180L-4	1000
	24	8640	60.25	99600	2.1	PF	15	Y180L-4	1130
	28	7490	52.24	97000	2.4				
	32	6660	46.48	94800	2.7				
	37	5740	40.06	91900	3.1				
	45	4670	32.55	87800	3.9				
	15	14200	98.95	76400	0.85				
	17	12500	87.31	76300	0.95				
	19	10800	75.41	75700	1.10	PK	12	Y180L-4	660
	21	10000	70.07	75300	1.20	PFK	12	Y180L-4	710
	23	9160	63.91	74700	1.30	P	12	Y180L-4	710
	26	7930	55.31	73500	1.50	PF	12	Y180L-4	755
	30	7000	48.80	72300	1.70				
	35	6040	42.15	70700	2.0				
	25	8330	58.12	45200	0.90	PK	10	Y180L-4	490
	29	7280	50.73	45300	1.05	PFK	10	Y180L-4	515
	34	6170	43.03	45100	1.25	P	10	Y180L-4	510
						PF	10	Y180L-4	540
	39	5390	37.61	44800	1.40	PK	10	Y180L-4	490
	46	4560	31.80	44100	1.70	PFK	10	Y180L-4	515
						P	10	Y180L-4	510
						PF	10	Y180L-4	540



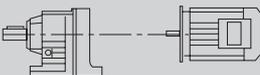
P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_B				m [Kg]
22	43	4850	33.79	44300	1.55				
	53	3950	27.57	43300	2.0	PK	10	Y180L-4	480
	58	3610	25.14	42800	2.2	PFK	10	Y180L-4	505
	67	3120	21.76	41900	2.5	P	10	Y180L-4	500
	76	2750	19.20	41000	2.8	PF	10	Y180L-4	530
	53	3940	27.44	18700	1.10				
	59	3570	24.92	18900	1.20				
	66	3170	22.11	19100	1.35	PK	09	Y180L-4	400
	73	2880	20.07	19200	1.50	PFK	09	Y180L-4	420
	85	2470	17.25	19100	1.75	P	09	Y180L-4	405
	97	2160	15.06	19000	2.0	PF	09	Y180L-4	440
	115	1830	12.77	18700	2.3				
	131	1600	11.16	18400	2.6				
	69	3060	21.32	8990	1.00				
	76	2770	19.31	9430	1.10				
	86	2460	17.12	9850	1.20				
	95	2220	15.48	10100	1.35				
	112	1880	13.12	10400	1.60				
	128	1640	11.46	10600	1.85	PK	08	Y180L-4	320
153	1370	9.58	10600	2.1	PFK	08	Y180L-4	335	
177	1190	8.29	10100	1.30	P	08	Y180L-4	325	
199	1050	7.35	10100	1.45	PF	08	Y180L-4	340	
220	950	6.65	10000	1.60					
260	810	5.63	9900	1.90					
298	705	4.92	9750	2.2					
356	590	4.12	9500	2.5					
30	14	21100	108.49	89600	0.85				
	15	18800	96.53	96900	0.95				
	17	16700	85.80	96400	1.10				
	19	15300	78.46	95800	1.20	PK	15	Y200L-4	1035
	22	13300	68.28	94600	1.35	PFK	15	Y200L-4	1105
	24	11700	60.25	93300	1.55	P	15	Y200L-4	1055
	28	10200	52.24	91500	1.75	PF	15	Y200L-4	1185
	32	9060	46.48	89900	2.0				
	37	7810	40.06	87700	2.3				
	19	14700	75.41	66600	0.80				
	21	13700	70.07	66800	0.90				
	23	12500	63.91	66900	0.95				
	27	10800	55.31	66700	1.10	PK	12	Y200L-4	730
	30	9510	48.80	66300	1.25	PFK	12	Y200L-4	780
	35	8210	42.15	66500	1.45	P	12	Y200L-4	780
	39	7270	37.28	64700	1.65	PF	12	Y200L-4	830
	47	6110	31.33	63200	1.95				
	58	4930	25.30	61200	2.4				
	55	5240	26.86	61800	1.60	PK	12	Y200L-4	720
	60	4790	24.57	60900	1.80	PFK	12	Y200L-4	755
	69	4170	21.38	59400	2.9	P	12	Y200L-4	755
	78	3680	18.87	58000	3.0	PF	12	Y200L-4	815
	34	8390	43.03	39200	0.90	PK	10	Y200L-4	560
	39	7330	37.61	39600	1.05	PFK	10	Y200L-4	580
	46	6200	31.80	39700	1.25	P	10	Y200L-4	575
						PF	10	Y200L-4	610
	53	5370	27.57	39500	1.45				
	58	4900	25.14	39300	1.60				
	68	4240	21.76	38800	1.85	PK	10	Y200L-4	545
	77	3740	19.20	38300	2.1	PFK	10	Y200L-4	570
	89	3230	16.58	37600	2.4	P	10	Y200L-4	565
	100	2860	14.67	36900	2.7	PF	10	Y200L-4	595
	119	2400	12.33	35900	2.9				
148	1940	9.96	34500	3.3					

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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]
30	66	4310	22.11	15100	1.00		
	73	3910	20.07	15500	1.10		
	85	3360	17.25	16000	1.30		
	98	2930	15.06	16300	1.45		
	115	2490	12.77	16400	1.75	PK 09	Y200L-4 815
	132	2180	11.16	16400	1.90	PFK 09	Y200L-4 485
	162	1770	9.06	15400	1.35	P 09	Y200L-4 465
	179	1600	8.22	15300	1.45	PF 09	Y200L-4 505
	208	1380	7.07	15100	1.70		
	238	1200	6.17	14900	1.85		
	281	1020	5.23	14600	2.1		
321	890	4.57	14300	2.3			
37	17	20600	85.80	88600	0.85		
	19	18900	78.46	88700	0.95		
	22	16400	68.28	88400	1.10		
	24	14500	60.25	87800	1.25	PK 15	Y225S-4 1090
	28	12600	52.24	86800	1.45	PFK 15	Y225S-4 1165
	32	11200	46.48	85700	1.60	P 15	Y225S-4 1115
	37	9630	40.06	84000	1.85	PF 15	Y225S-4 1250
	45	7820	32.55	81400	2.3		
	53	6630	27.60	79100	2.7		
	27	13300	55.31	60900	0.90		
	30	11700	48.80	61100	1.00	PK 12	Y225S-4 790
35	10100	42.15	61100	1.20	PFK 12	Y225S-4 820	
39	8960	37.28	60700	1.35	P 12	Y225S-4 820	
47	7530	31.33	59900	1.60	PF 12	Y225S-4 890	
58	6080	25.30	58500	1.95			
55	6460	26.86	58900	1.30			
60	5910	24.57	58300	1.45			
69	5140	21.38	57100	2.3			
78	4530	18.87	56000	2.4	PK 12	Y225S-4 780	
90	3930	16.36	54600	2.8	PFK 12	Y225S-4 810	
101	3500	14.55	53400	3.1	P 12	Y225S-4 810	
117	3010	12.54	51900	3.3	PF 12	Y225S-4 875	
144	2450	10.19	49600	3.9			
166	2130	8.86	47700	3.3			
186	1890	7.88	46500	3.2			
53	6630	27.57	36200	1.20			
58	6040	25.14	36200	1.30			
68	5230	21.76	36200	1.50			
77	4610	19.20	36000	1.70			
89	3990	16.58	35600	1.95	PK 10	Y225S-4 600	
100	3530	14.67	35100	2.2	PFK 10	Y225S-4 620	
119	2960	12.33	34400	2.4	P 10	Y225S-4 620	
148	2390	9.96	33300	2.7	PF 10	Y225S-4 650	
152	2330	9.69	32400	2.1			
176	2010	8.37	31700	2.4			
199	1780	7.40	31000	2.6			
236	1500	6.22	30000	3.1			
45	22	20000	68.28	81300	0.90		
	24	17600	60.25	81600	1.00		
	28	15300	52.24	81300	1.20	PK 15	Y225M-4 1130
	32	13600	46.48	80900	1.30	PFK 15	Y225M-4 1200
	37	11700	40.06	79900	1.55	P 15	Y225M-4 1150
	45	9510	32.55	78000	1.90	PF 15	Y225M-4 1285
	53	8070	27.60	76200	2.2		
	30	14300	48.80	55200	0.85	PK 12	Y225M-4 830
	35	12300	42.15	56000	0.95	PFK 12	Y225M-4 865
	39	10900	37.28	56200	1.10	P 12	Y225M-4 865
	47	9160	31.33	56100	1.30	PF 12	Y225M-4 925
58	7400	25.30	55400	1.60			



Pm [KW]	na [1/min]	Ma [Nm]	i	FRa [N]	fb		m [Kg]			
45	55	7850	26.86	55700	1.10					
	60	7180	24.57	55300	1.20					
	69	6250	21.38	54500	1.90					
	78	5520	18.87	53700	2.0					
	90	4780	16.36	52600	2.3	PK	12	Y225M-4	805	
	101	4250	14.55	51600	2.6	PFK	12	Y225M-4	850	
	117	3670	12.54	50300	2.7	P	12	Y225M-4	850	
	144	2980	10.19	48400	3.2	PF	12	Y225M-4	910	
	166	2590	8.86	46600	2.7					
	186	2300	7.88	45500	2.6					
	216	1990	6.80	44000	3.5					
	266	1610	5.52	42000	3.7					
		53	8060	27.57	32400	0.95				
58		7350	25.14	32800	1.05					
68		6360	21.76	33200	1.25					
77		5610	19.20	33300	1.40					
89		4850	16.58	33300	1.60	PK	10	Y225M-4	635	
100		4290	14.67	33100	1.80	PFK	10	Y225M-4	660	
119		3600	12.33	32700	1.95	P	10	Y225M-4	660	
148		2910	9.96	31900	2.2	PF	10	Y225M-4	680	
152		2830	9.69	31000	1.75					
176		2450	8.37	30400	1.95					
199		2160	7.40	29900	2.1					
236		1820	6.22	29100	2.5					
55		24	21500	60.55	73800	0.85				
	28	18600	52.24	74600	0.95	PK	15	Y250M-4	1285	
	32	16500	46.48	74800	1.10	PFK	15	Y250M-4	1355	
	37	14300	40.06	74700	1.25	P	15	Y250M-4	1310	
	45	11600	32.55	73800	1.55	PF	15	Y250M-4	1440	
	53	9830	27.60	72600	1.85					
	52	10200	28.60	72900	1.65	PK	15	Y250M-4	1275	
	58	9060	25.43	71900	1.65	PFK	15	Y250M-4	1345	
	67	7890	22.16	70600	2.3	P	15	Y250M-4	1300	
	75	7040	19.77	69400	2.4	PF	15	Y250M-4	1430	
	88	6000	16.85	67600	3.0					
	40	13300	37.28	50600	0.90	PK	12	Y250M-4	970	
	47	11200	31.33	51400	1.10	PFK	12	Y250M-4	1020	
58	9010	25.30	51600	1.35	P	12	Y250M-4	1010		
					PF	12	Y250M-4	1070		
	69	7610	21.38	51300	1.60					
	78	6720	18.87	50800	1.65					
	90	5820	16.36	50100	1.90					
	101	5180	14.55	49400	2.1					
	118	4470	12.54	48400	2.2	PK	12	Y250M-4	960	
	145	3630	10.19	46800	2.6	PFK	12	Y250M-4	1000	
	166	3160	8.86	45100	2.2	P	12	Y250M-4	1000	
	187	2810	7.88	44200	2.1	PF	12	Y250M-4	1060	
	217	2420	6.80	42900	2.9					
	267	1970	5.52	41100	3.0					
	315	1670	4.68	39600	3.6					
	75	32	22500	46.48	62900	0.80	PK	15	Y280S-4	1440
		37	19400	40.06	64400	0.95	PFK	15	Y280S-4	1510
45		15800	32.55	65400	1.15	P	15	Y280S-4	1465	
54		13400	27.60	65500	1.35	PF	15	Y280S-4	1600	
52		13800	28.60	65500	1.25					
58		12300	25.43	65400	1.20	PK	15	Y280S-4	1430	
67		10700	22.16	64900	1.70	PFK	15	Y280S-4	1500	
75		9570	19.77	64300	1.80	P	15	Y280S-4	1465	
88		8150	16.85	63200	2.2	PF	15	Y280S-4	1585	
106		6760	13.96	61600	2.5					
124		5770	11.92	60100	2.8					
						PK	12	Y280S-4	1140	
						PFK	12	Y280S-4	1180	
					P	12	Y280S-4	1180		
					PF	12	Y280S-4	1235		
	58	12200	25.30	44000	1.00					

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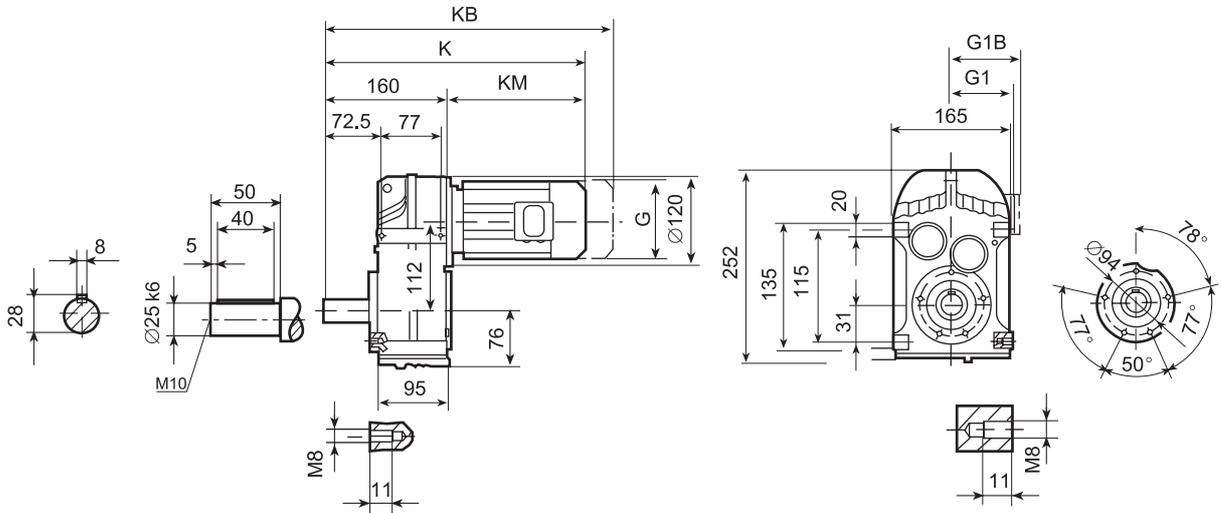
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P_m [KW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [N]	f_b		m [Kg]		
75	69	10300	21.38	44800	1.15				
	78	9130	18.87	45100	1.20				
	90	7920	16.36	45200	1.40				
	102	7040	14.55	45000	1.55	PK	12	Y280S-4	1130
	118	6070	12.54	44600	1.65	PFK	12	Y280S-4	1160
	145	4930	10.19	43700	1.95	P	12	Y280S-4	1160
	167	4290	8.86	42200	1.65	PF	12	Y280S-4	1225
	188	3810	7.88	41600	1.55				
	218	3290	6.80	40700	2.1				
	268	2670	5.52	39300	2.2				
	316	2270	4.68	38100	2.7				
90	45	18900	32.55	59100	0.95	PK	15	Y280M-4	1535
	54	16000	27.60	60200	1.10	PFK	15	Y280M-4	1595
						P	15	Y280M-4	1560
						PF	15	Y280M-4	1680
	52	16600	28.60	60000	1.00				
	58	14800	25.43	60400	1.00				
	67	12900	22.16	60600	1.40	PK	15	Y280M-4	1525
	75	11500	19.77	60500	1.50	PFK	15	Y280M-4	1595
	88	9790	16.85	59900	1.85	P	15	Y280M-4	1550
	106	8110	13.96	58900	2.1	PF	15	Y280M-4	1680
	124	6920	11.92	57800	2.3				
	58	14700	25.30	33100	0.80	PK	12	Y280M-4	1225
						PFK	12	Y280M-4	1270
						P	12	Y280M-4	1270
						PF	12	Y280M-4	1320
	69	12400	21.38	38800	0.95				
	78	11000	18.87	40900	1.00				
	90	9500	16.36	41500	1.15				
	102	8450	14.55	41700	1.30	PK	12	Y280M-4	1215
118	7280	12.54	41800	1.35	PFK	12	Y280M-4	1260	
145	5920	10.19	41400	1.60	P	12	Y280M-4	1260	
167	5150	8.86	40100	1.35	PF	12	Y280M-4	1310	
188	4580	7.88	39700	1.30					
218	3950	6.80	39000	1.75					
268	3210	5.52	37900	1.85					
316	2720	4.68	36900	2.2					
110	54	19500	27.60	53100	0.90	PK	15	Y315S-4	1750
						PFK	15	Y315S-4	1825
						P	15	Y315S-4	1775
						PF	15	Y315S-4	1910
	67	15700	22.16	54900	1.15	PK	15	Y315S-4	1750
	75	14000	19.77	55400	1.20	PFK	15	Y315S-4	1825
	88	11900	16.85	55600	1.50	P	15	Y315S-4	1170
	106	9880	13.96	55300	1.70	PF	15	Y315S-4	1885
	125	8430	11.92	54700	1.90				
132	67	18800	22.16	48700	0.95	PK	15	Y315M-4	1870
	75	16800	19.77	49800	1.00	PFK	15	Y315M-4	1945
	88	14300	16.85	50900	1.25	P	15	Y315M-4	1900
	106	11900	13.96	51400	1.45	PF	15	Y315M-4	2015
	125	10100	11.92	51400	1.60				
160	88	17300	16.85	44800	1.05	PK	15	Y315L1-4	1870
	106	14400	13.96	46400	1.20	PFK	15	Y315L1-4	1945
	125	12300	11.92	47100	1.30	P	15	Y315L1-4	1900
						PF	15	Y315L1-4	2015
200	88	21700	16.85	36100	0.85	PK	15	Y315L2-4	1870
	106	18000	13.96	39200	0.95	PFK	15	Y315L2-4	1945
	125	15300	11.92	41000	1.05	P	15	Y315L2-4	1900
						PF	15	Y315L2-4	2015

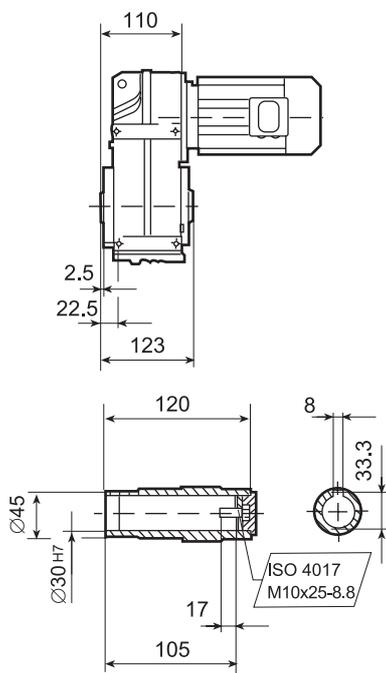


5.8 P03-P15 底脚安装外形尺寸图

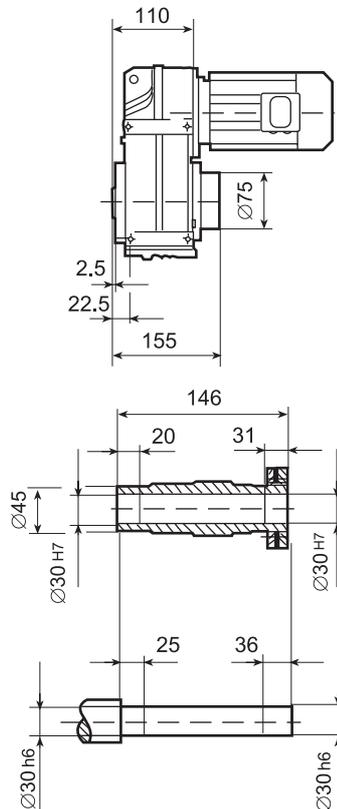
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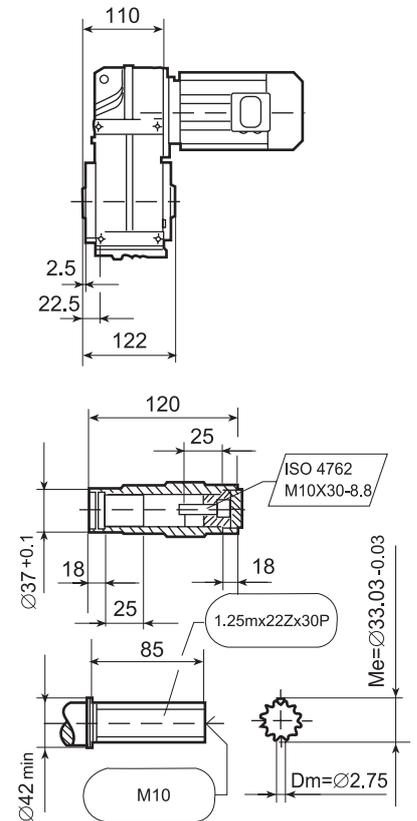
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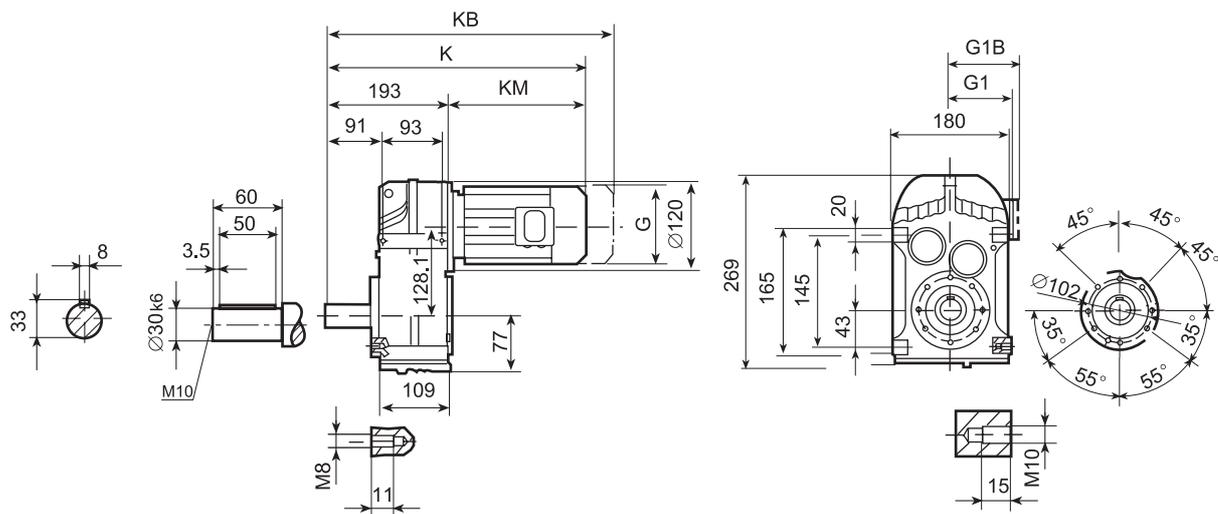
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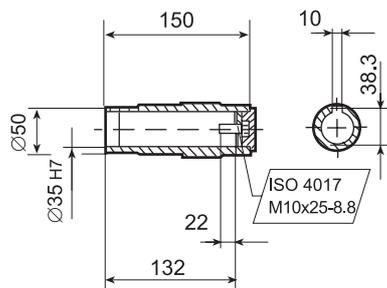
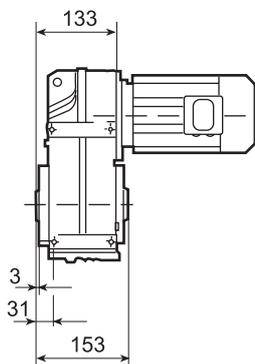
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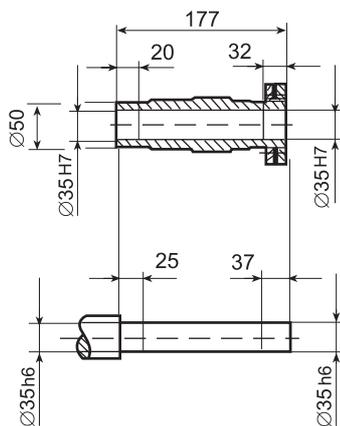
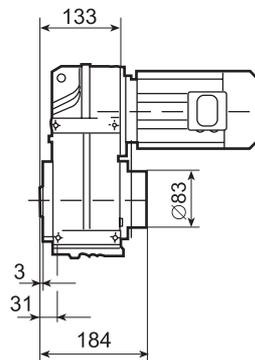
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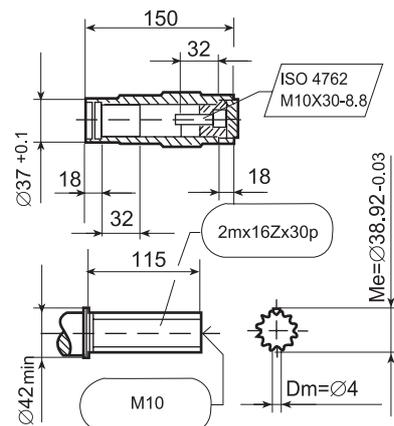
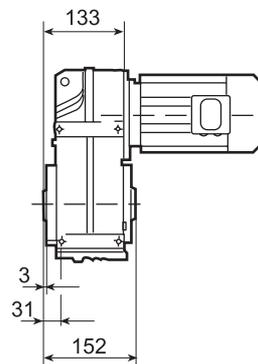
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PS04..

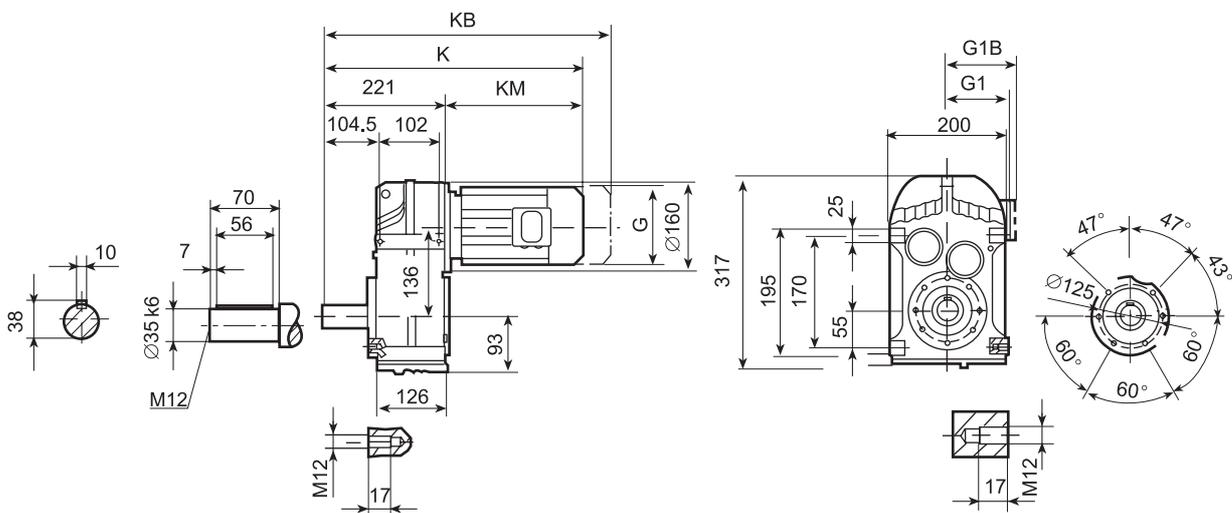


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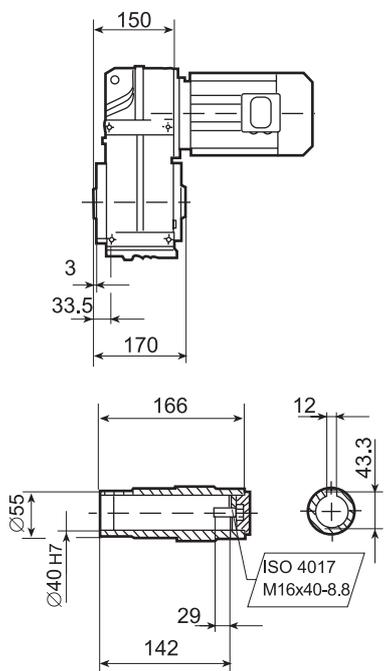




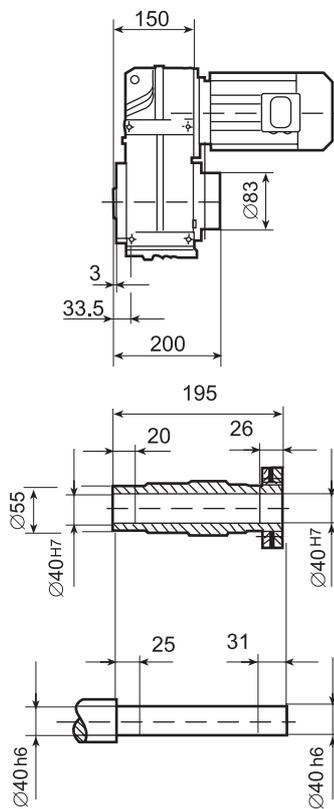
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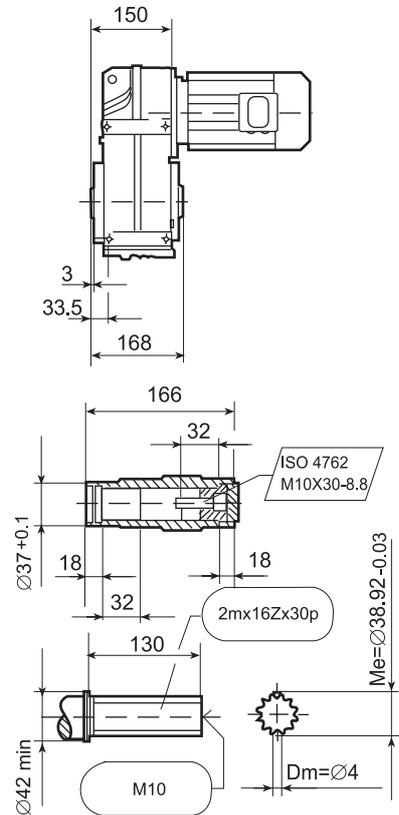
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PS05..



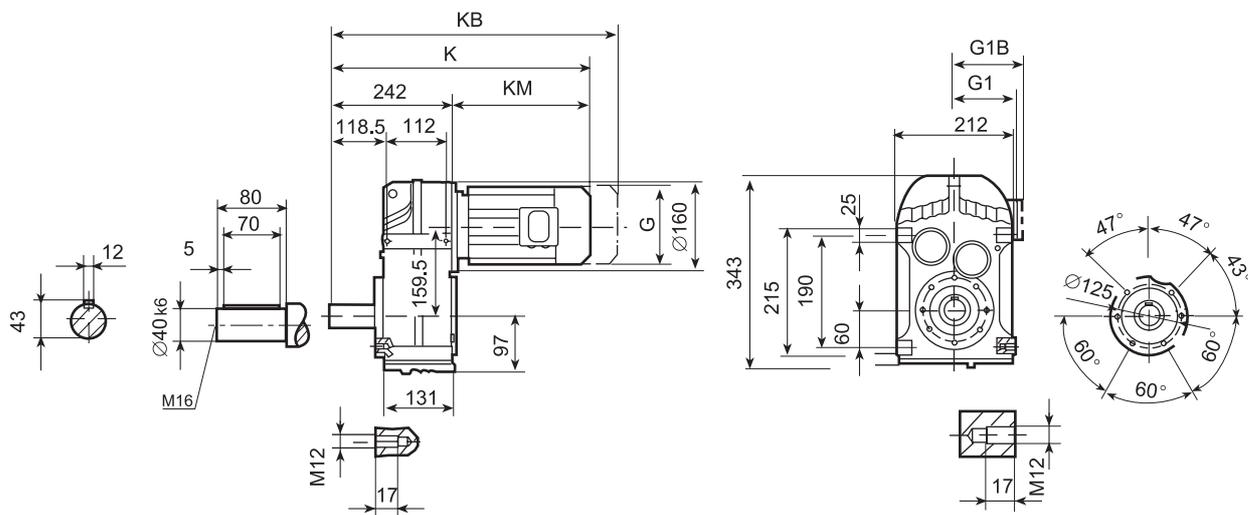
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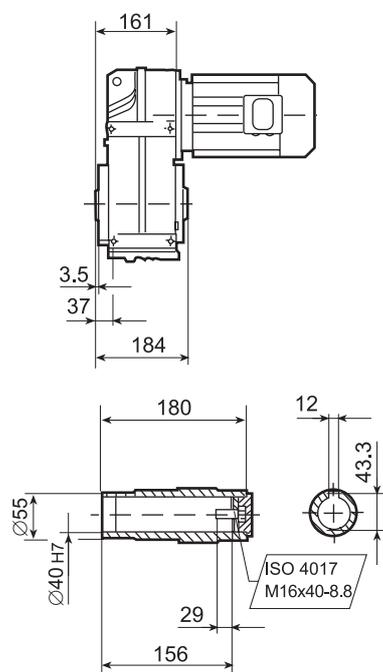
TAILONG MACHINE

P 系列

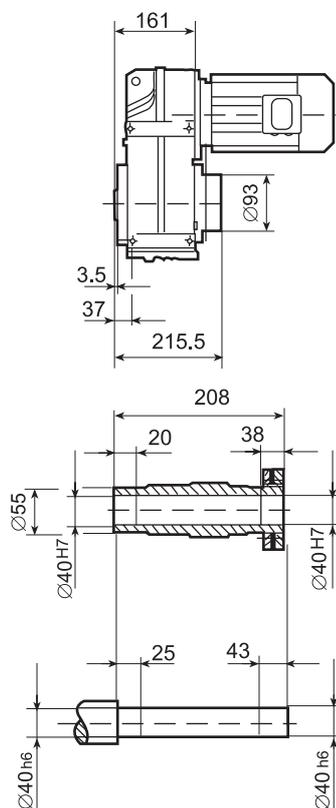
P06..



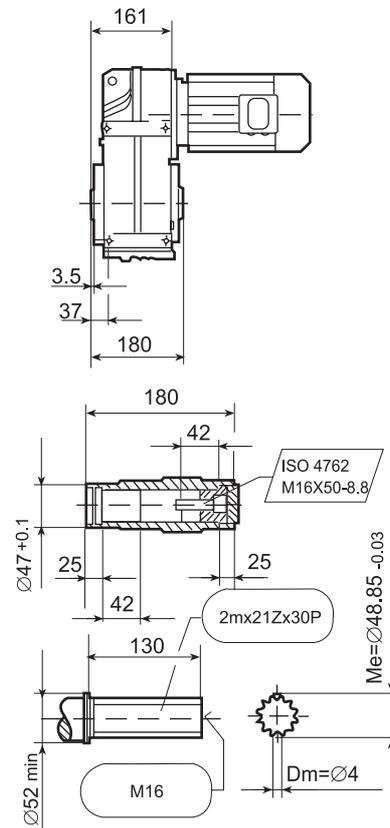
PK06..



PS06..



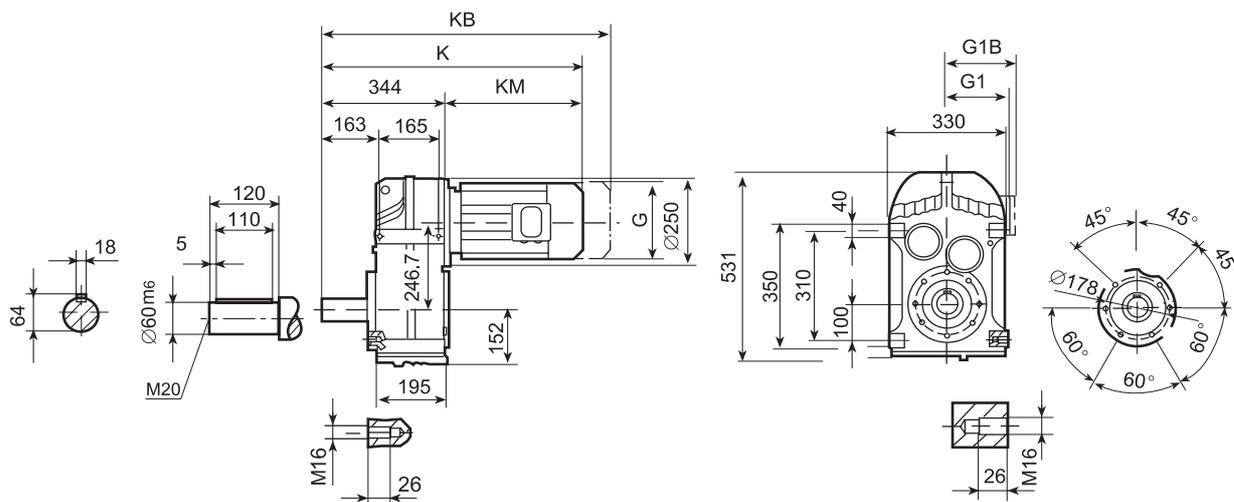
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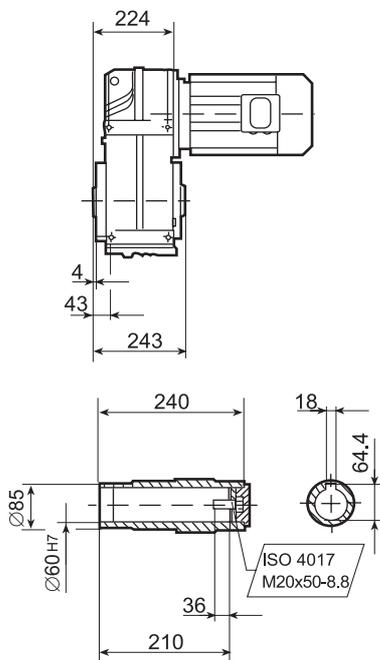
TAILONG MACHINE

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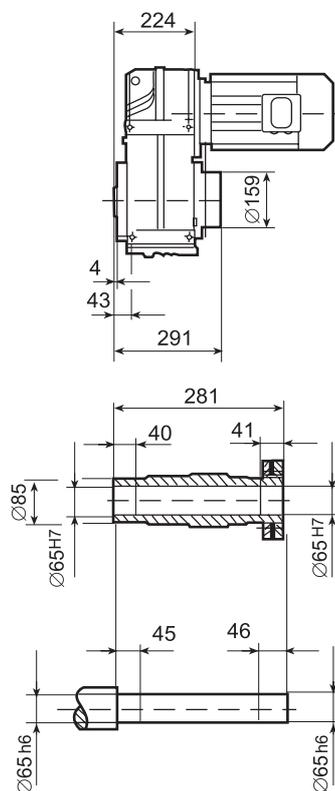
P08..



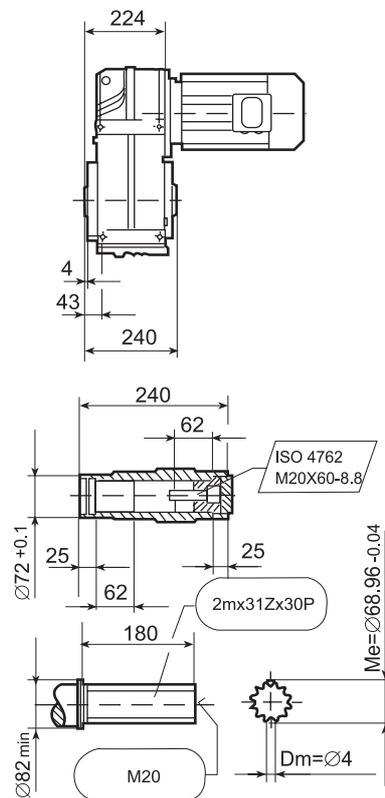
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PS08..



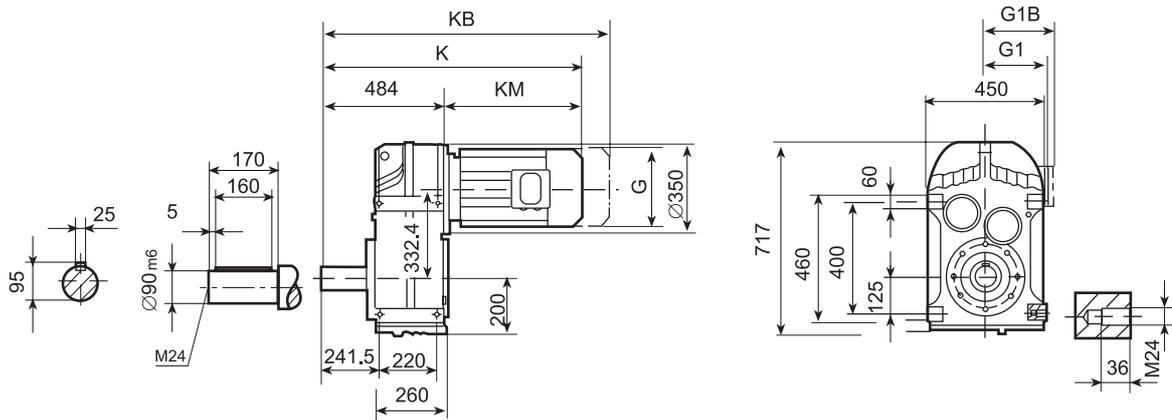
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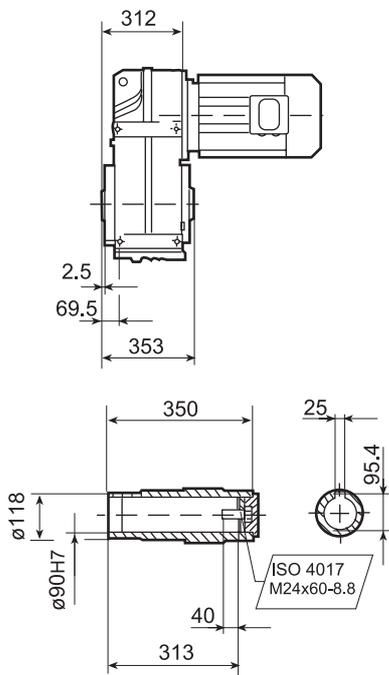
TAILONG MACHINE

P 系列

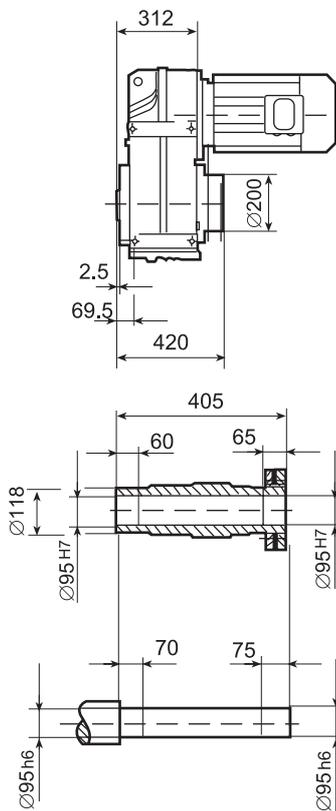
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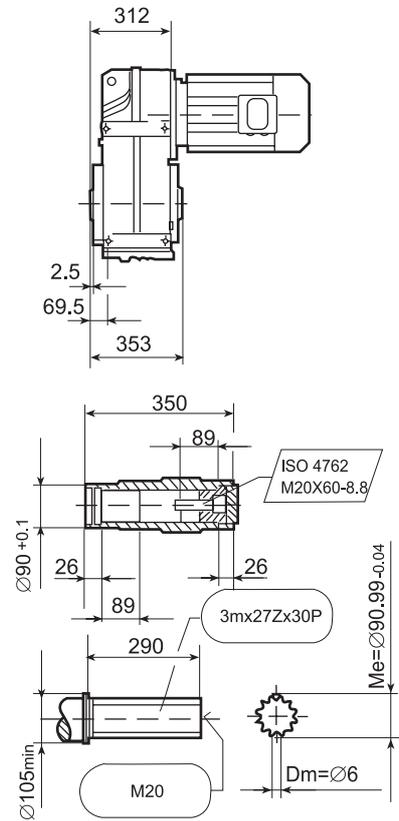
PK10..



PS10..

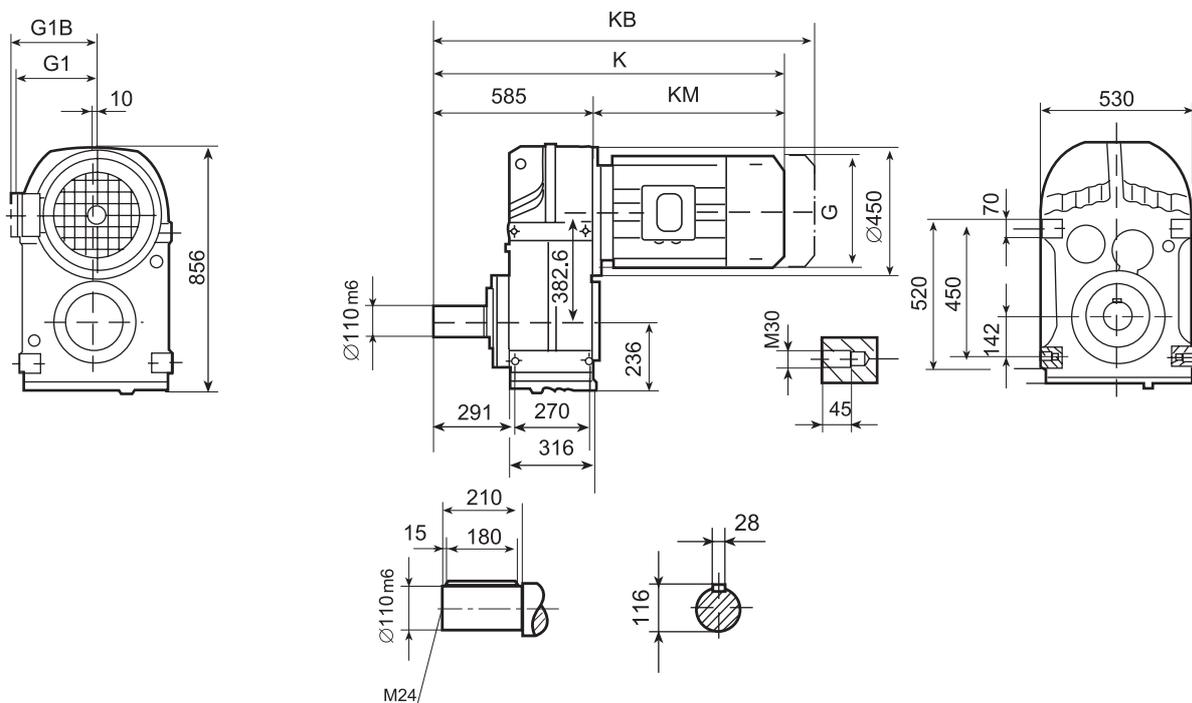


PH10..

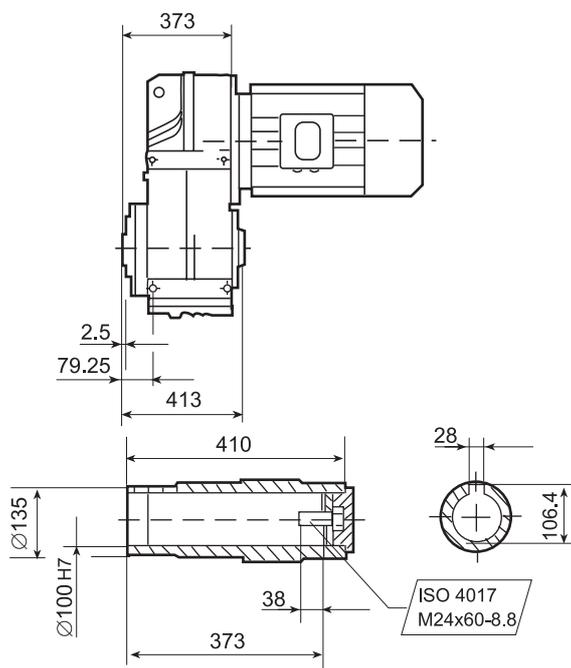




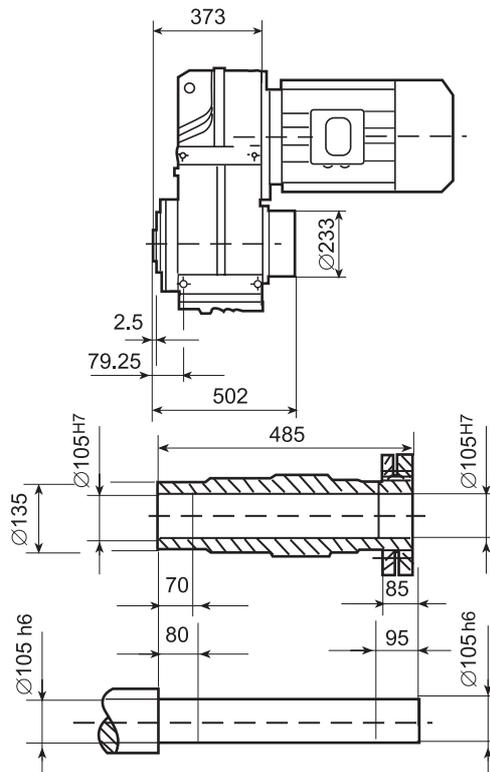
P12..



PK12..



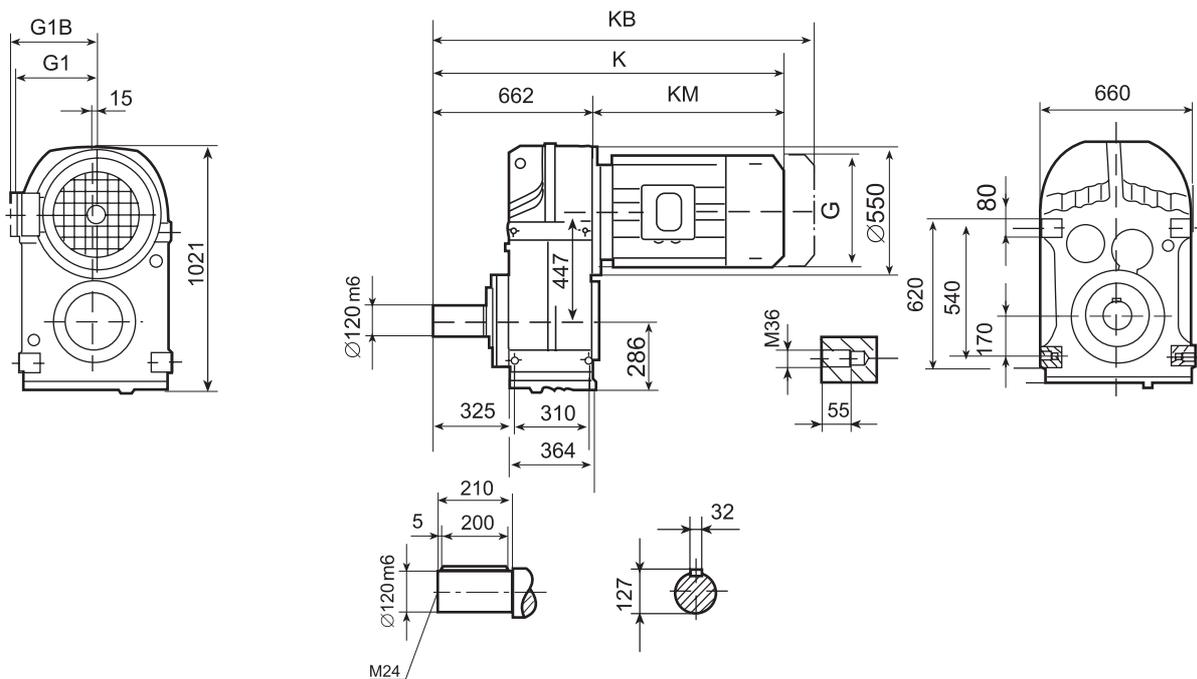
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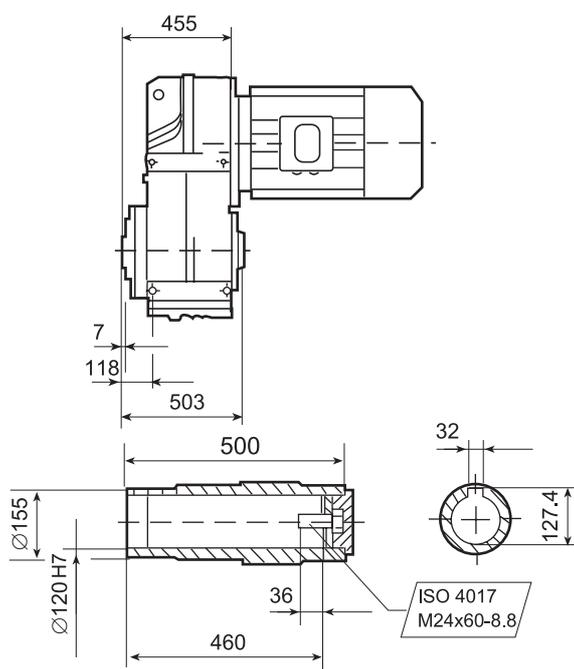
TAILONG MACHINE

P 系列

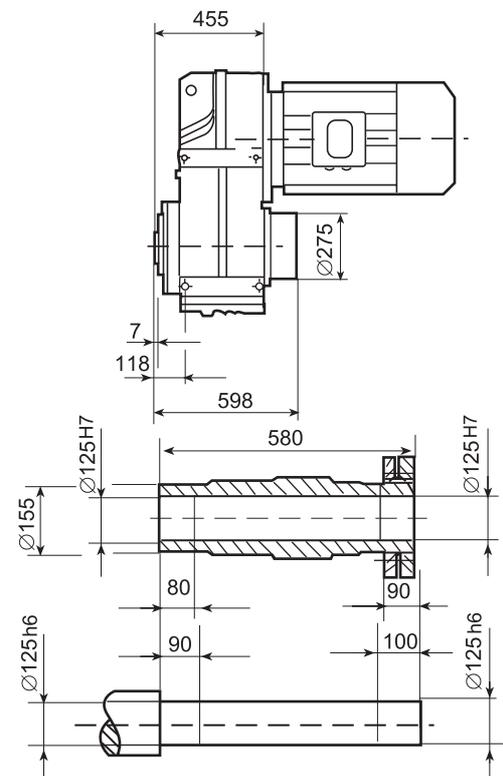
P15..



PK15..



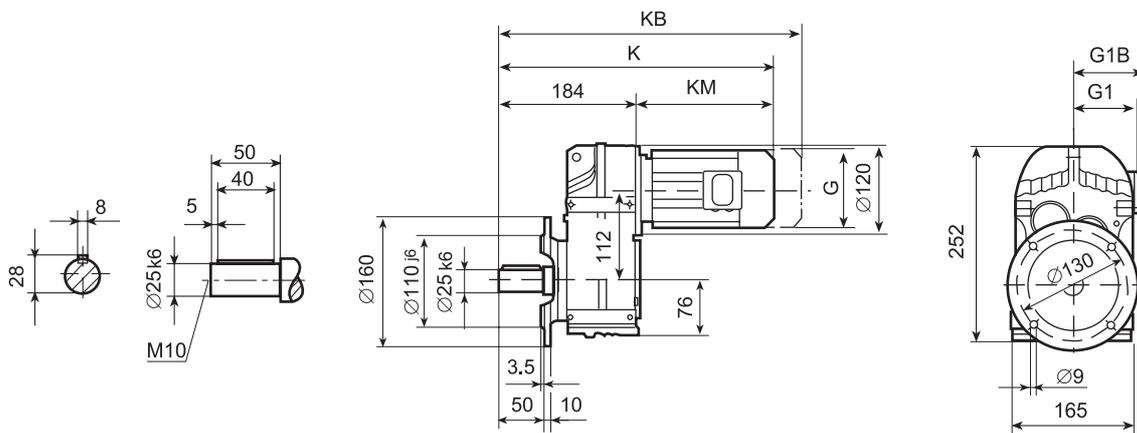
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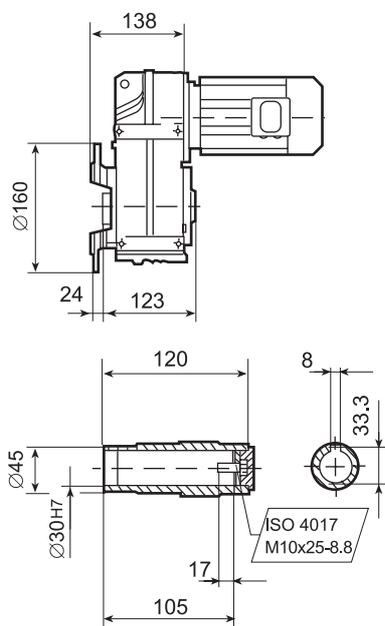


5.9 PF03-PF15 B5 法兰安装外形尺寸图

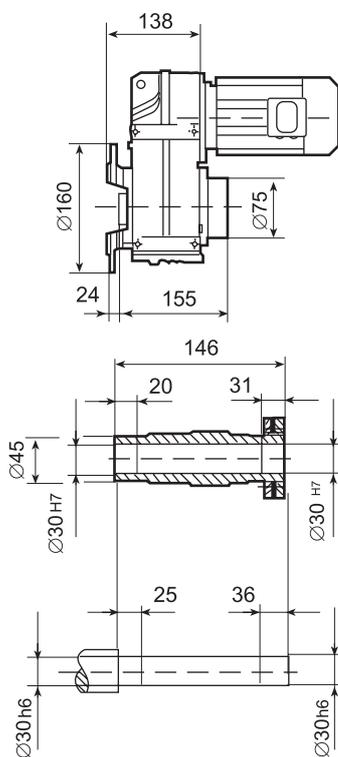
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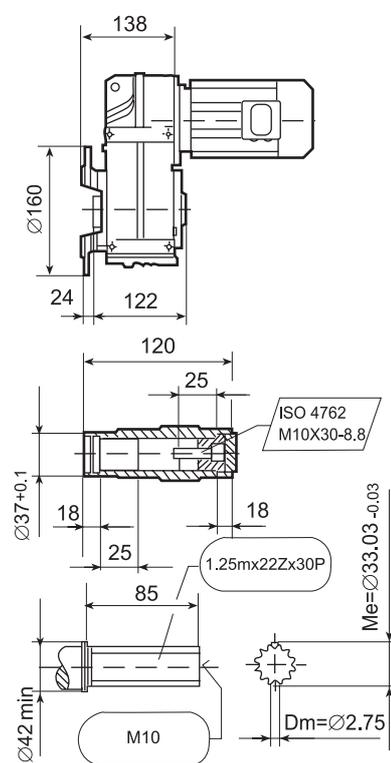
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PFS03..



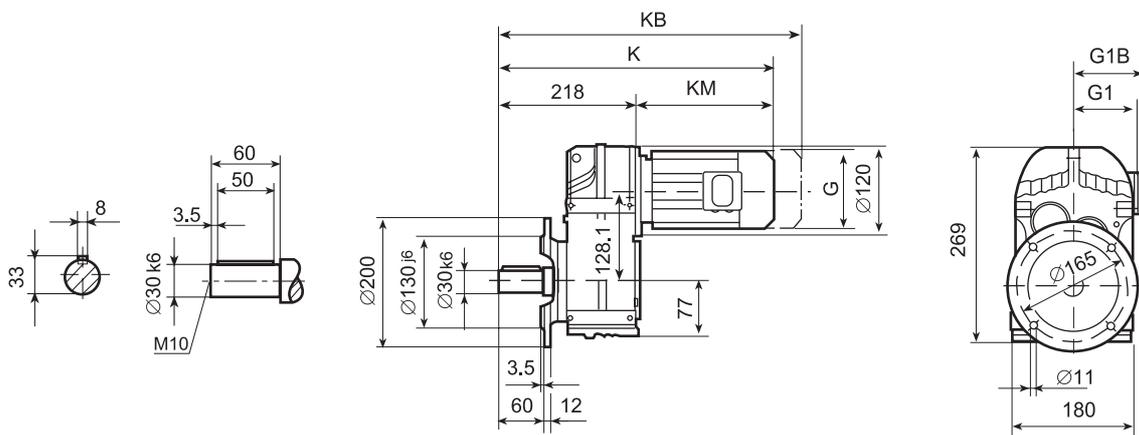
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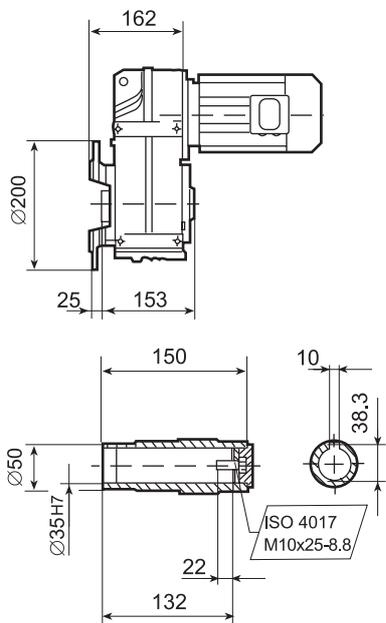
TAILONG MACHINE

P 系列

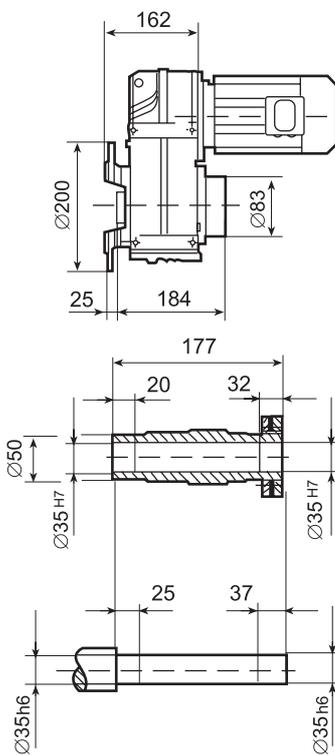
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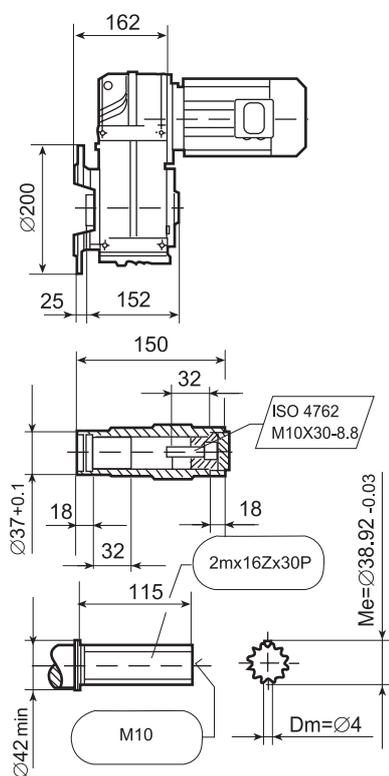
PFK04..



PFS04..

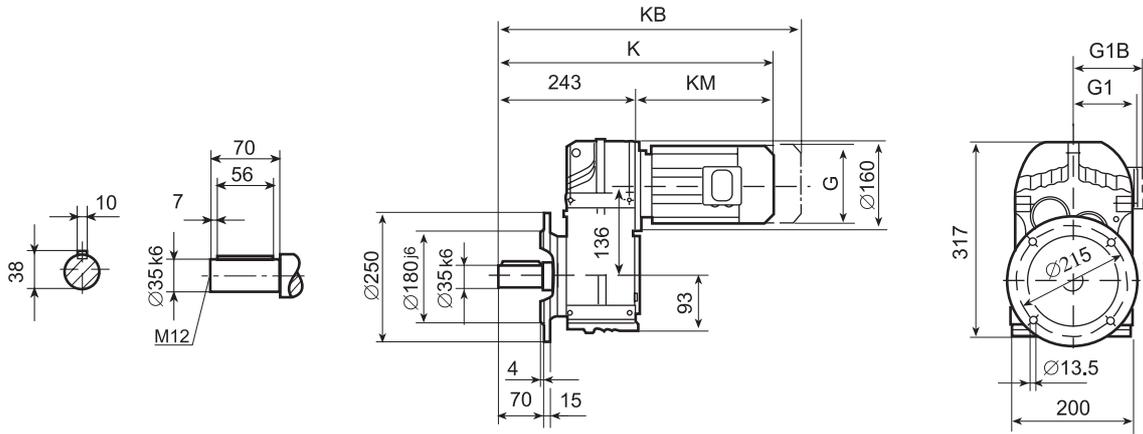


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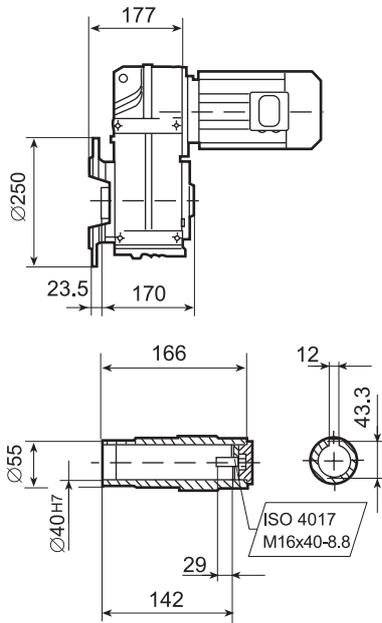




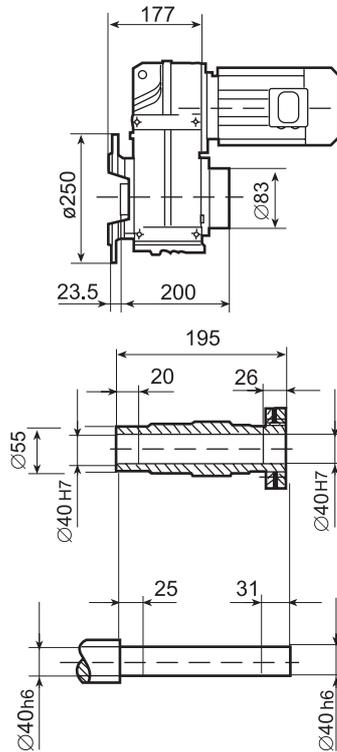
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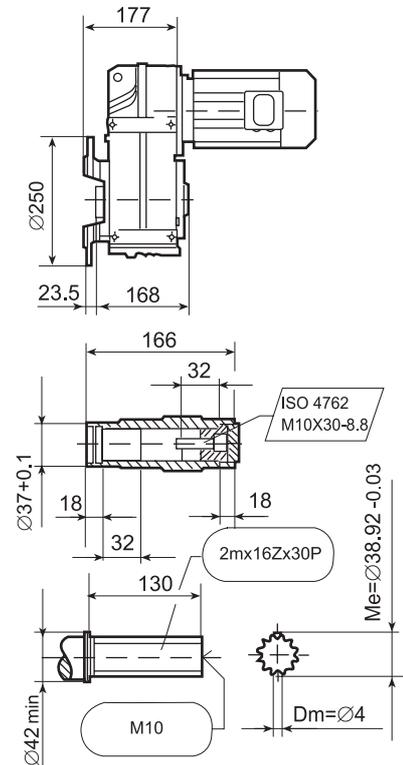
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PFS05..



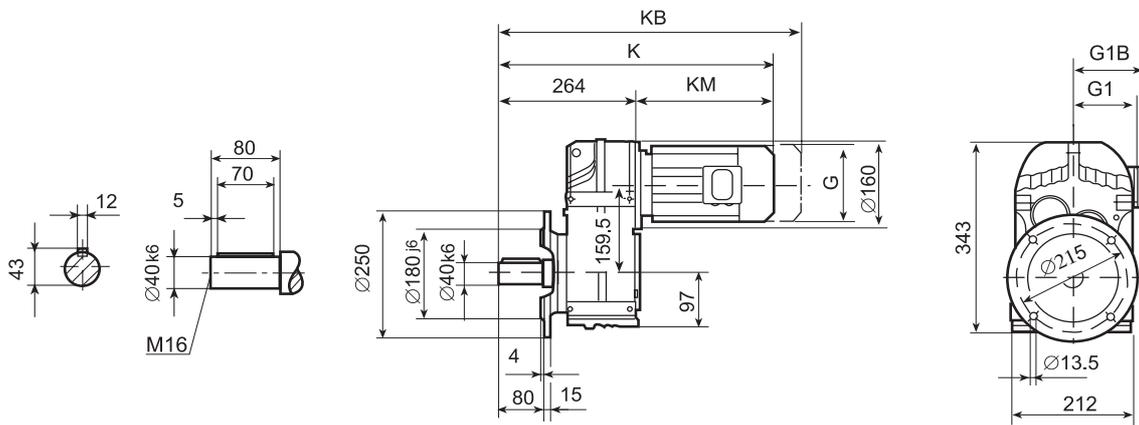
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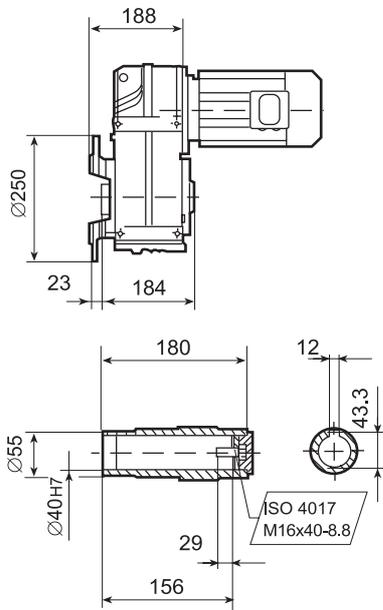
TAILONG MACHINE

P 系列

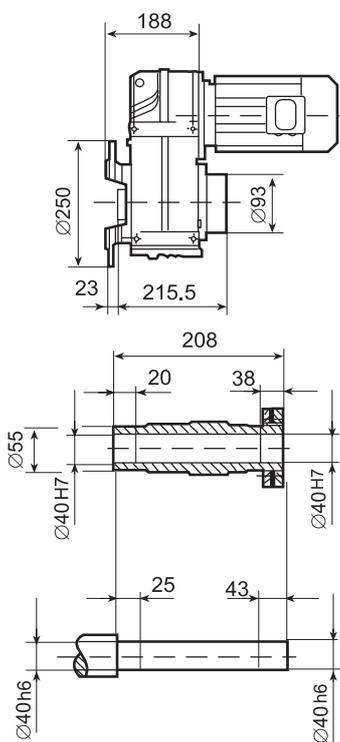
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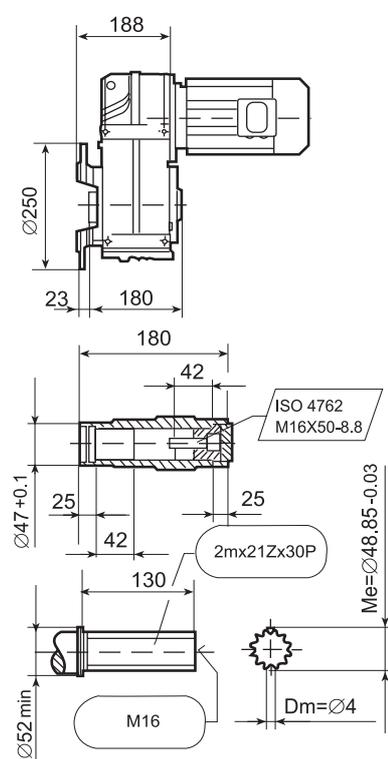
PFK06..



PFS06..

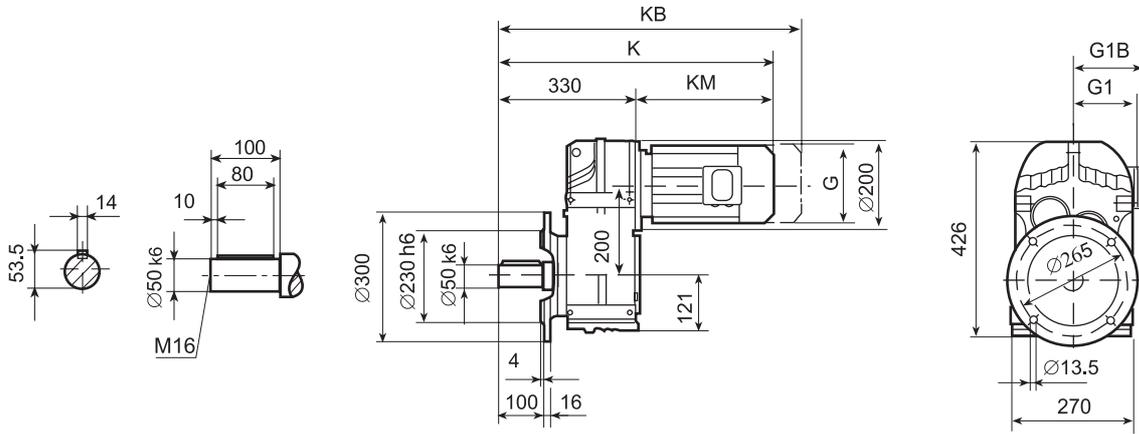


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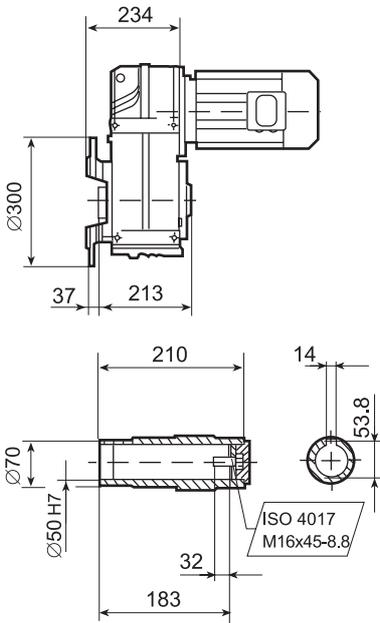




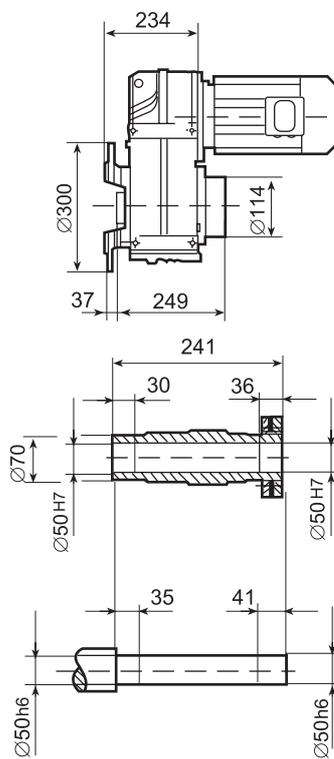
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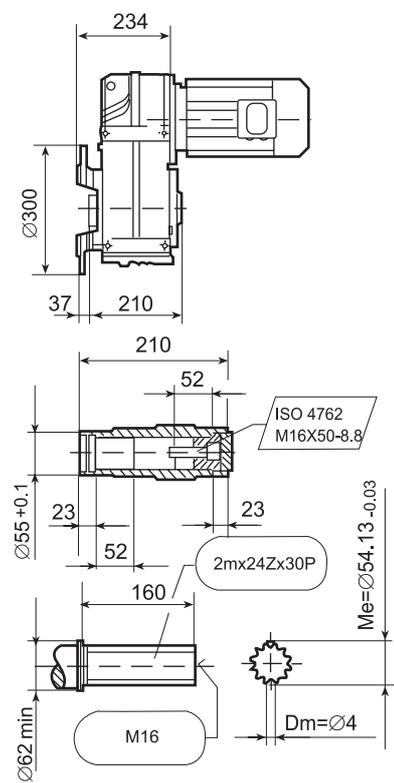
PFK07..



PFS07..



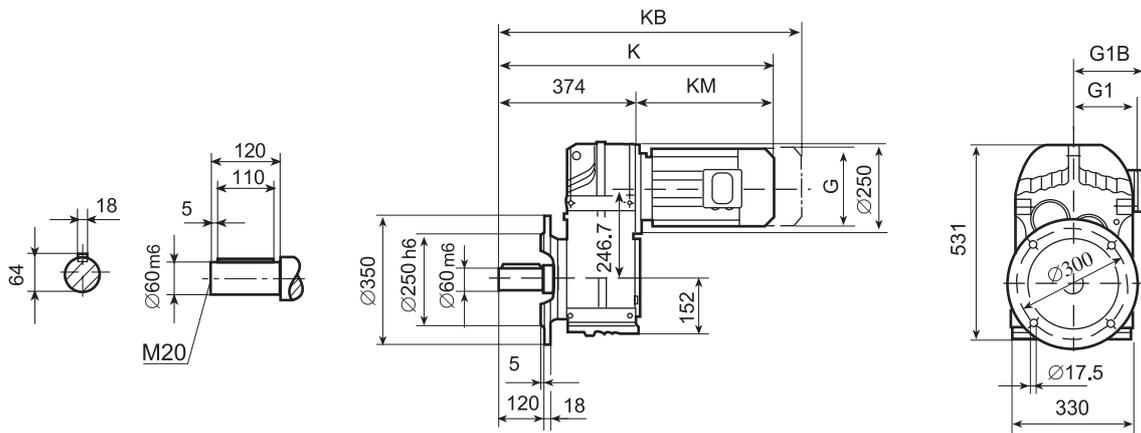
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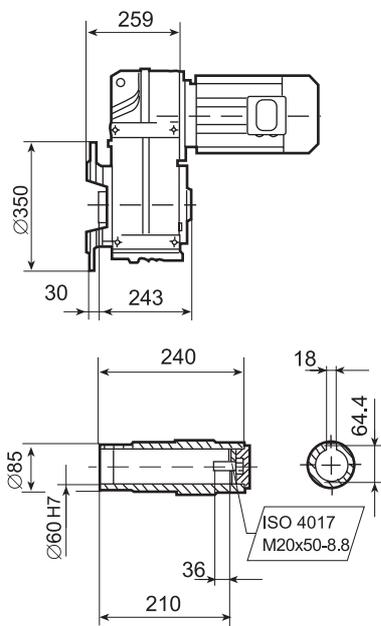
TAILONG MACHINE

P
系列

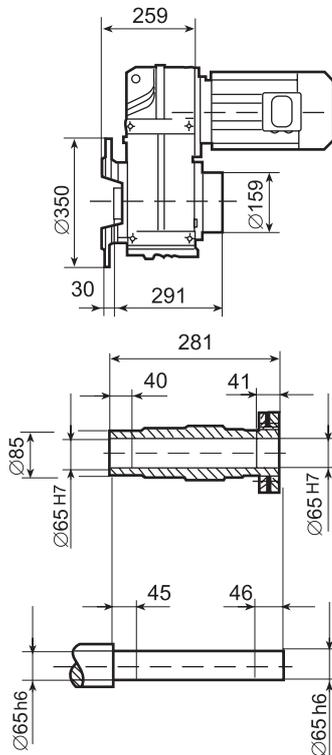
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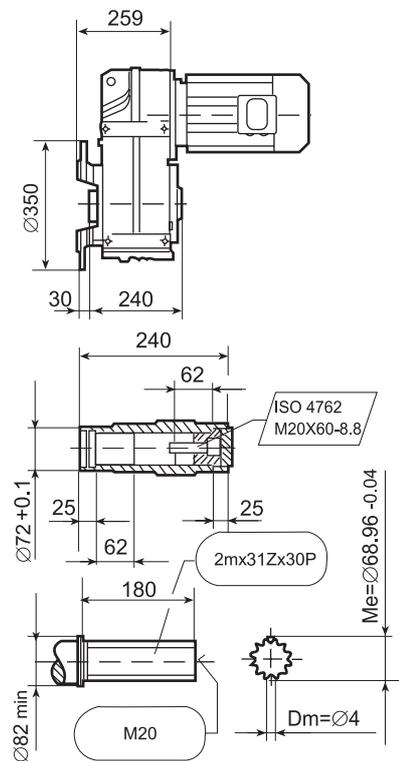
PFK08..



PFS08..

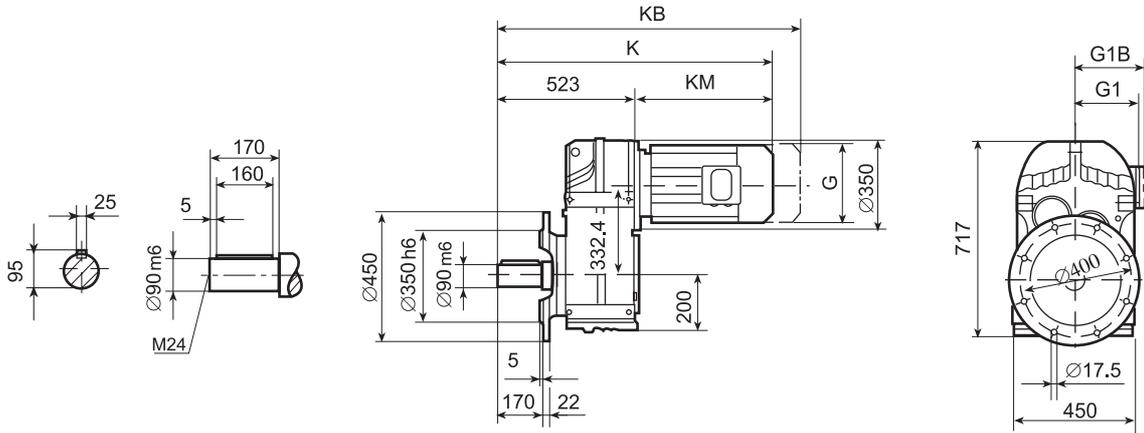


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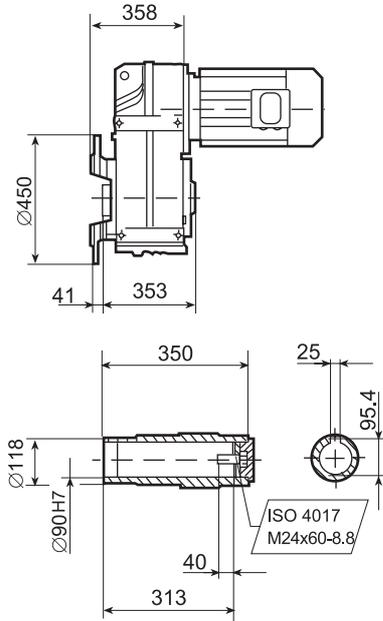


TAILONG MACHINE

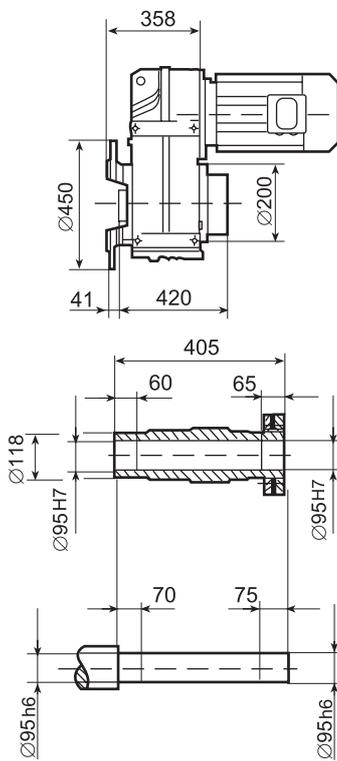
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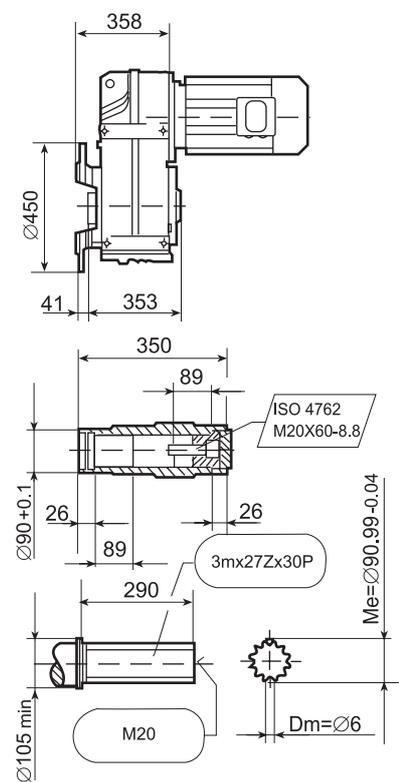
PFK10..



PFS10..

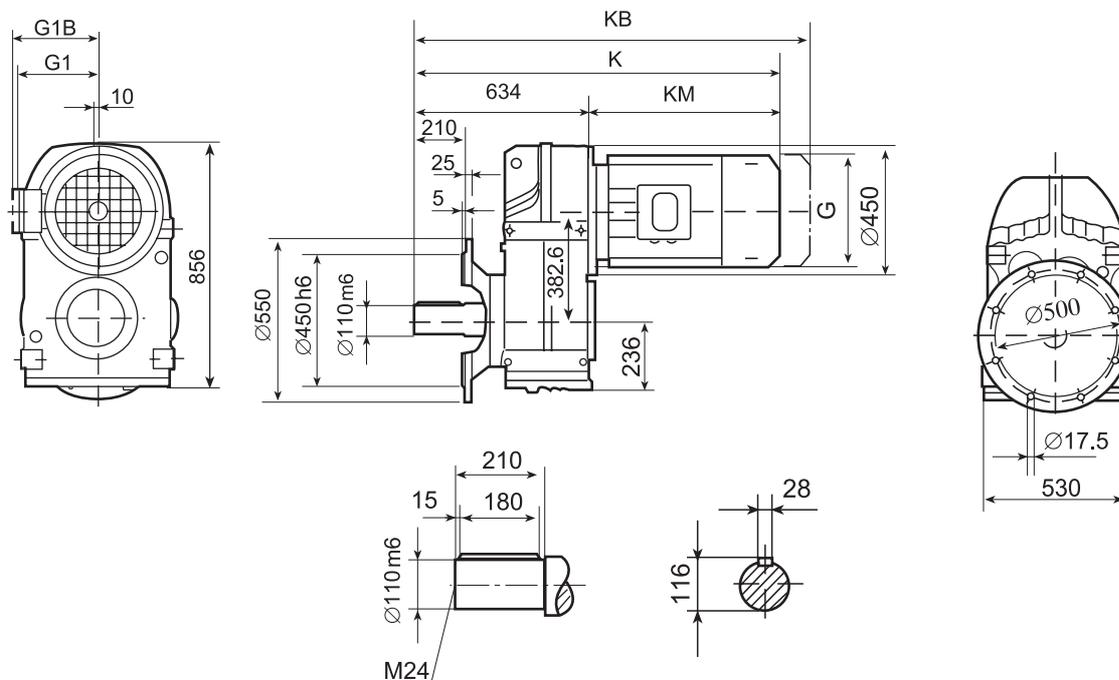


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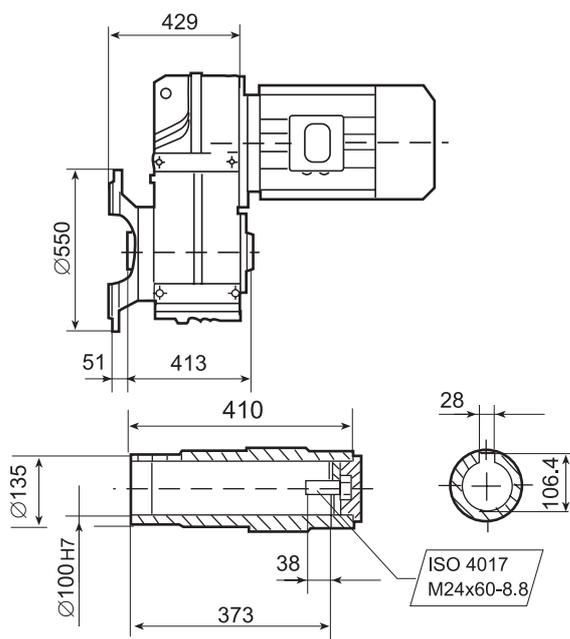




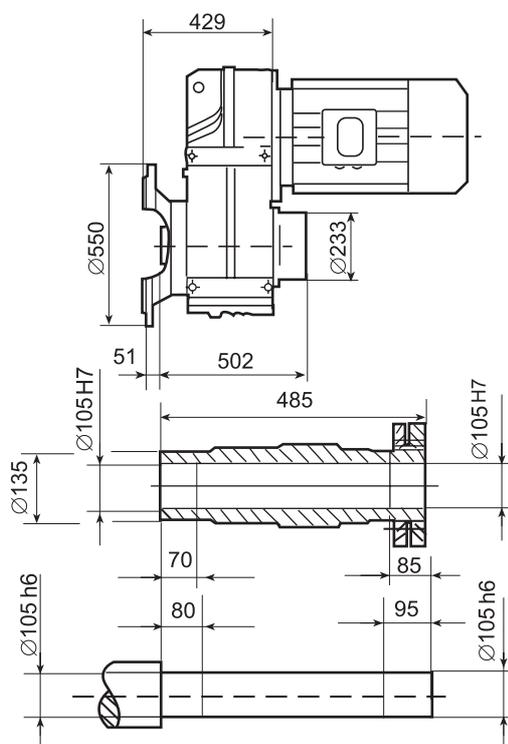
PF12..



PFK12..



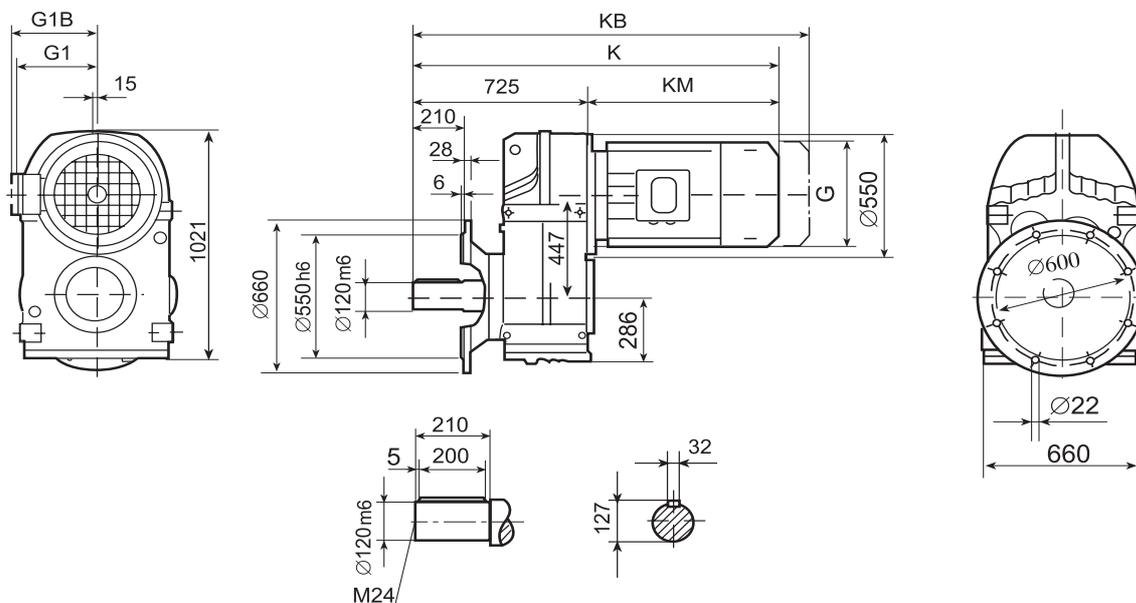
PFS12..



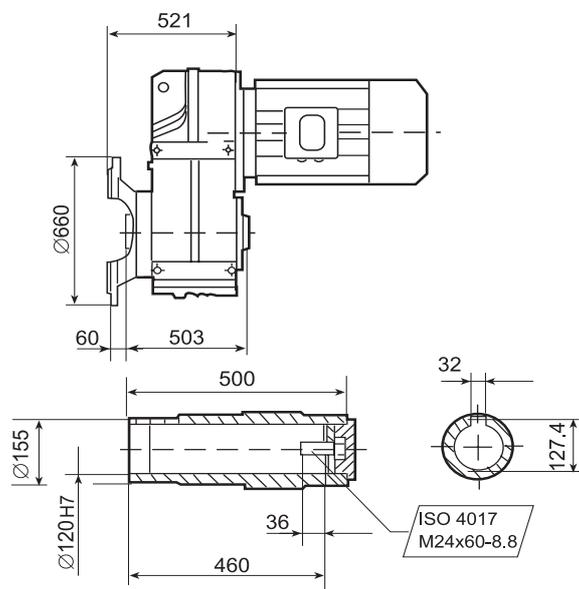
TAILONG MACHINE

P 系列

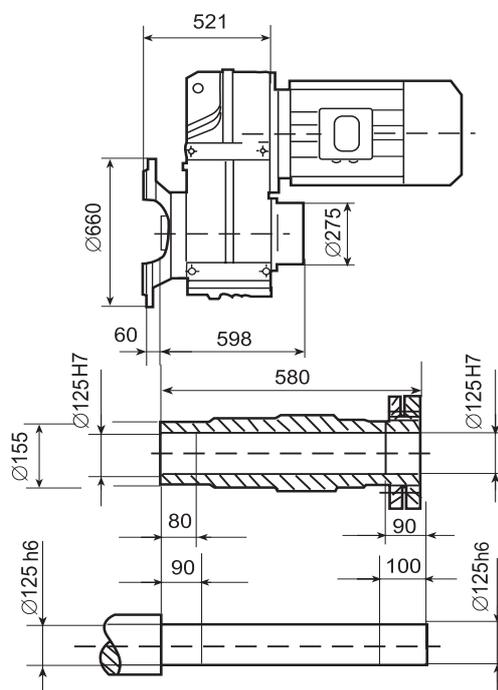
PF15..



PFK15..

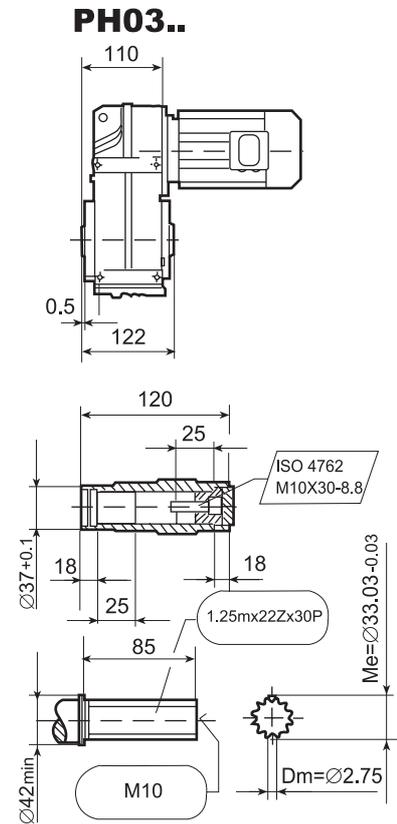
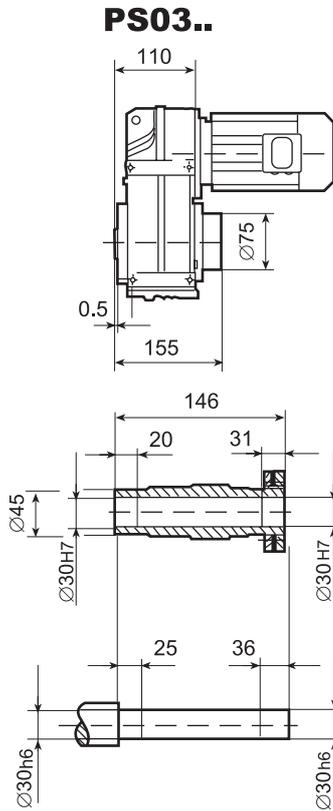
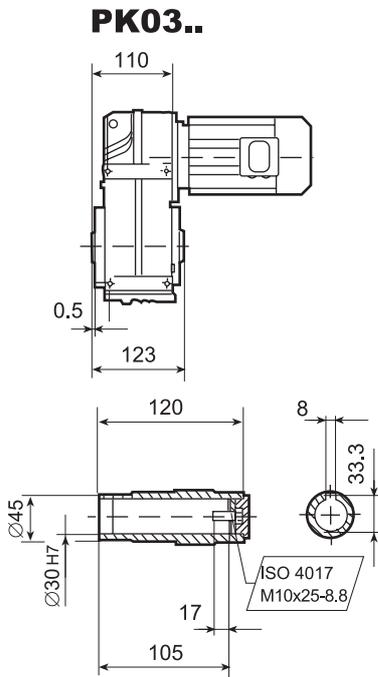
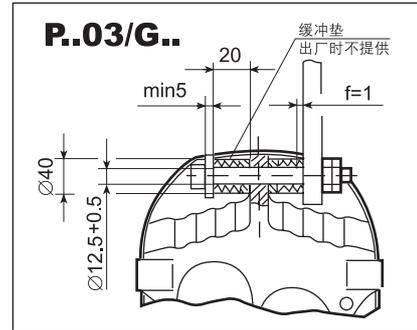
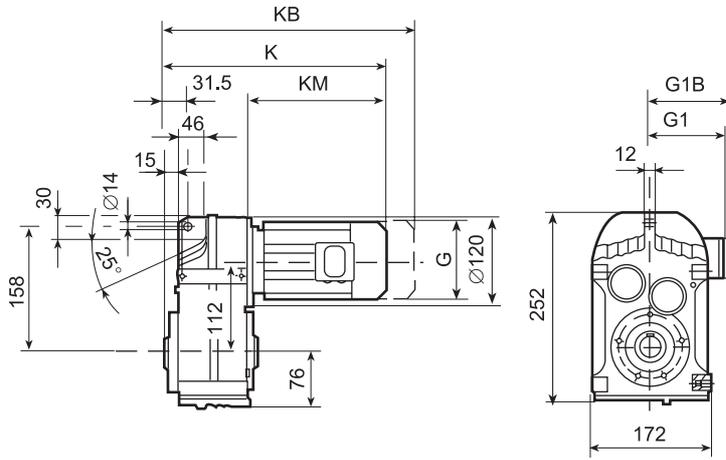


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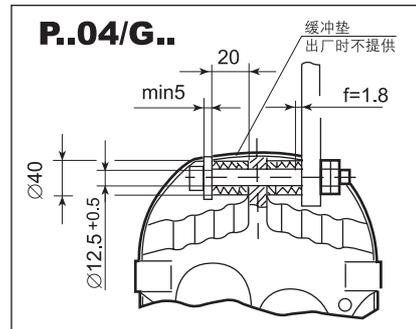
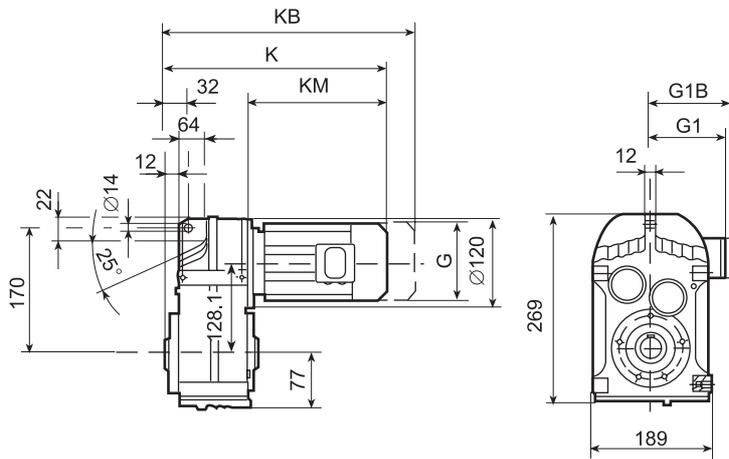


5.10 P..03/G-P..15/G 力矩臂安装外形尺寸图

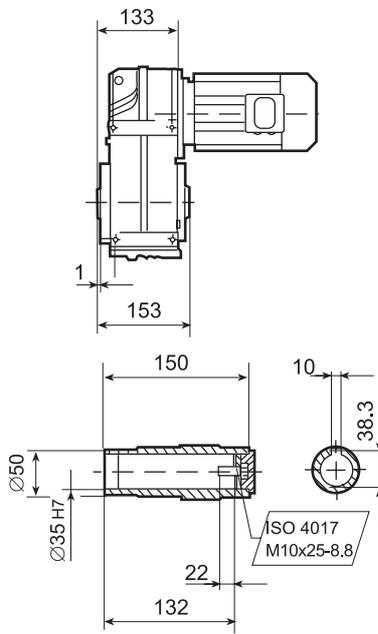


TAILONG MACHINE

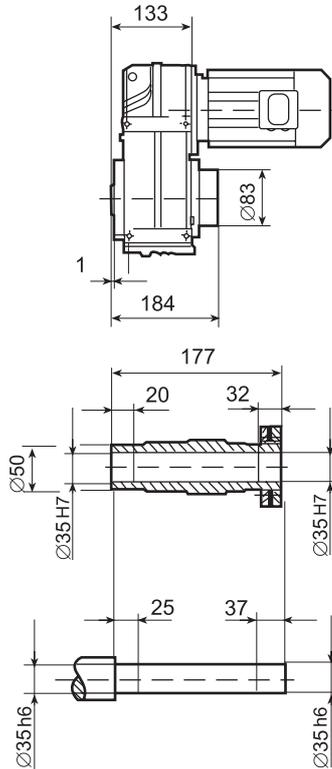
P 系列



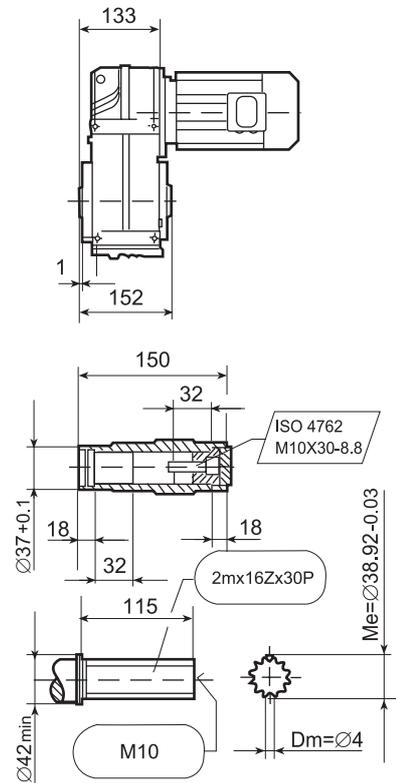
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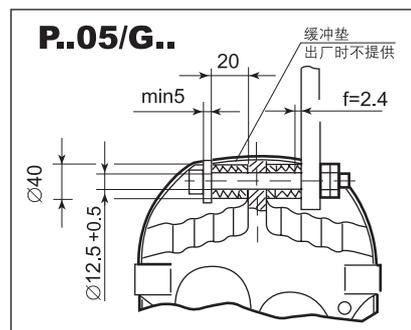
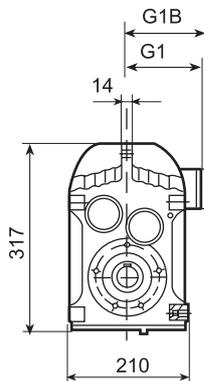
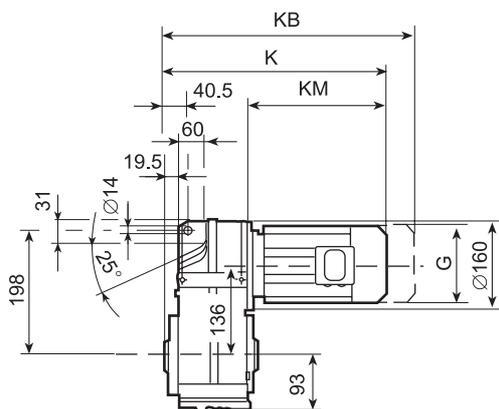


PS04..

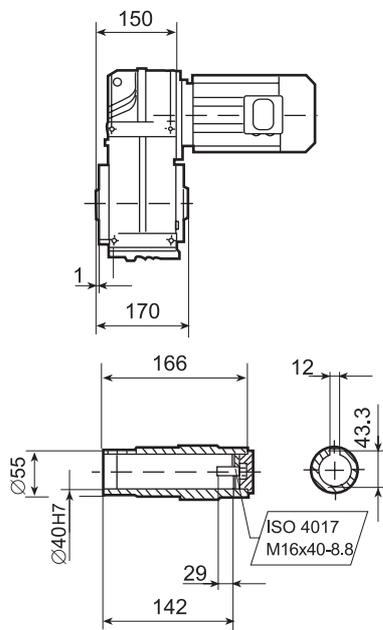


PH04..

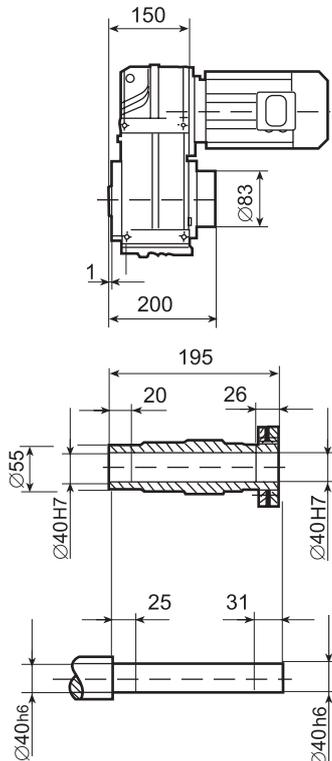




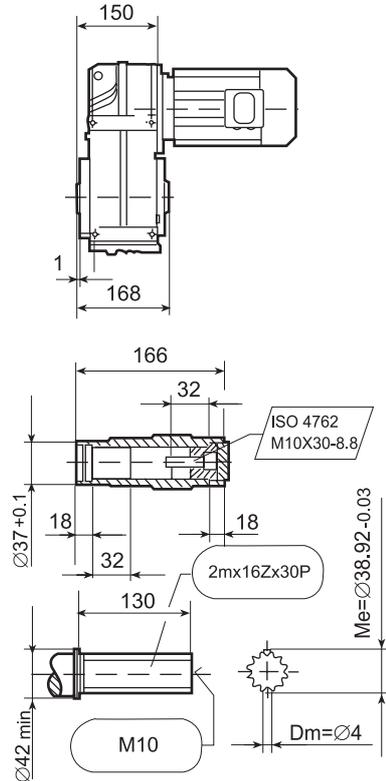
PK05..



PS05..

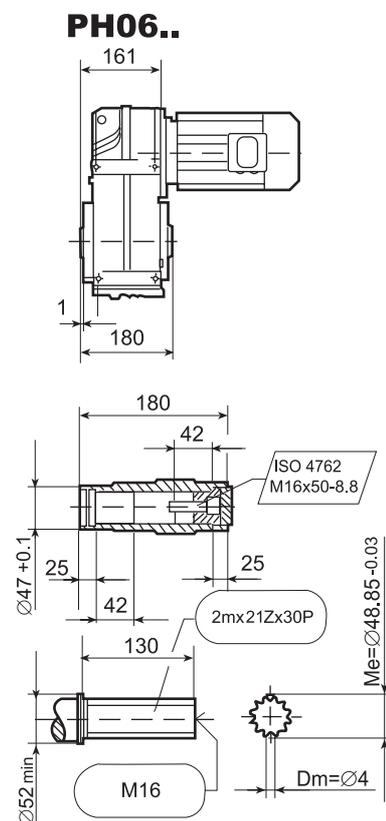
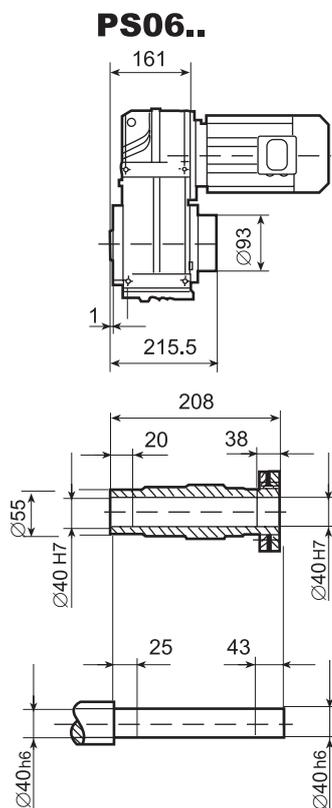
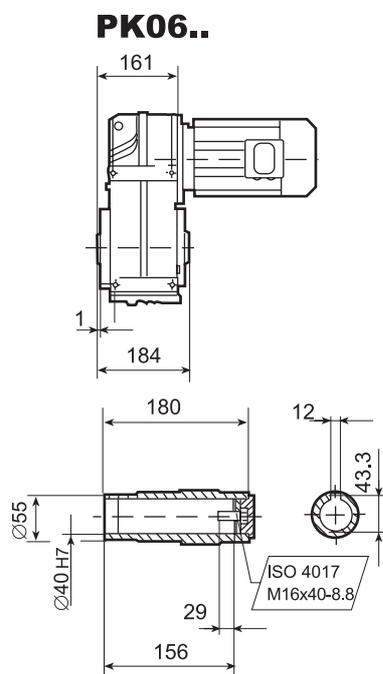
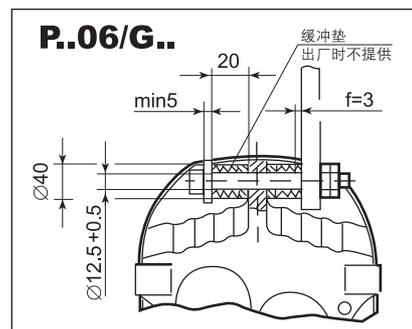
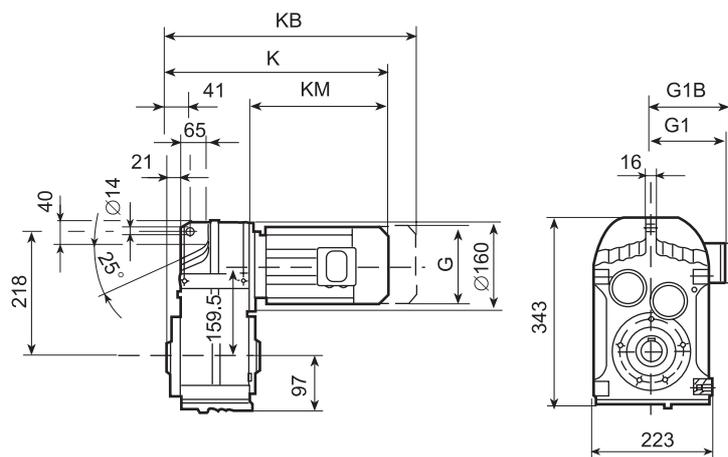


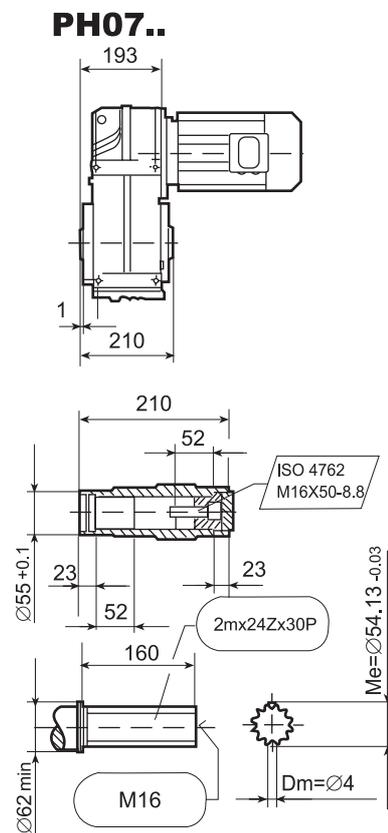
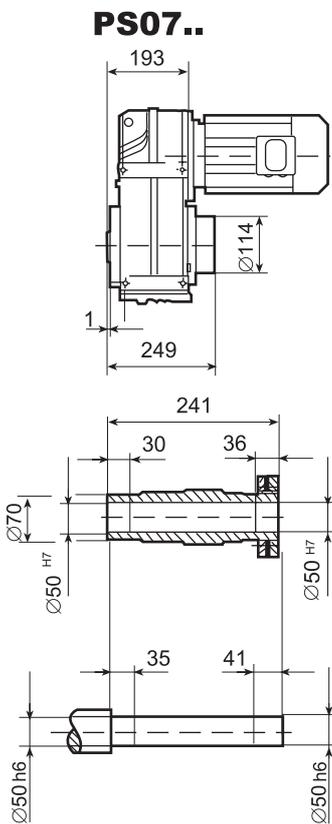
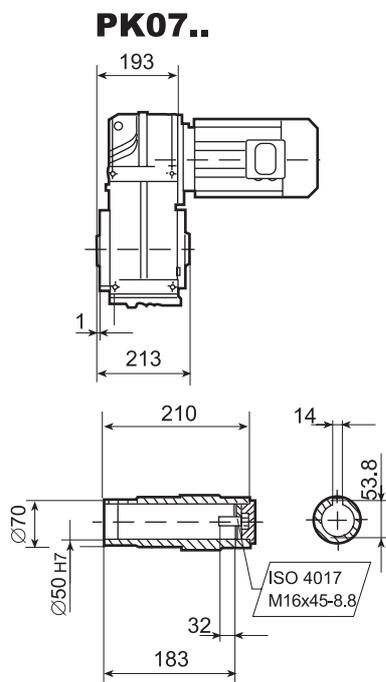
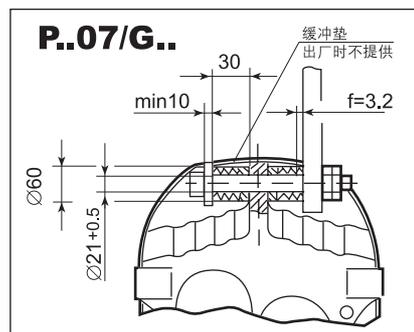
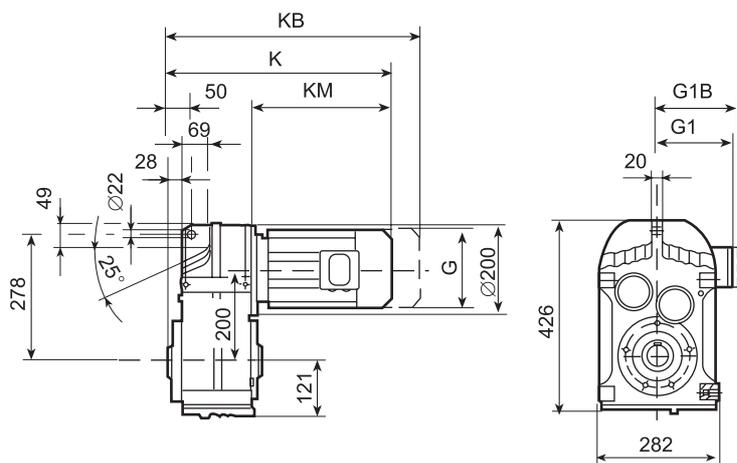
PH05..



TAILONG MACHINE

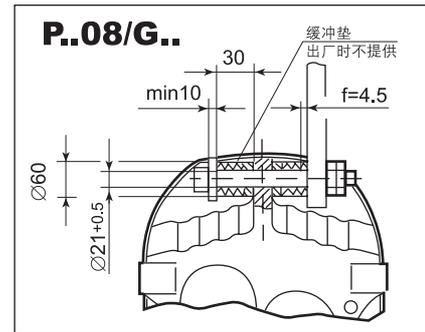
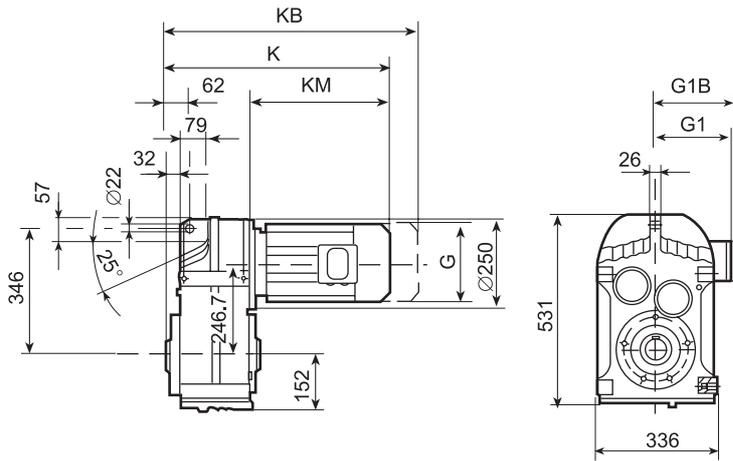
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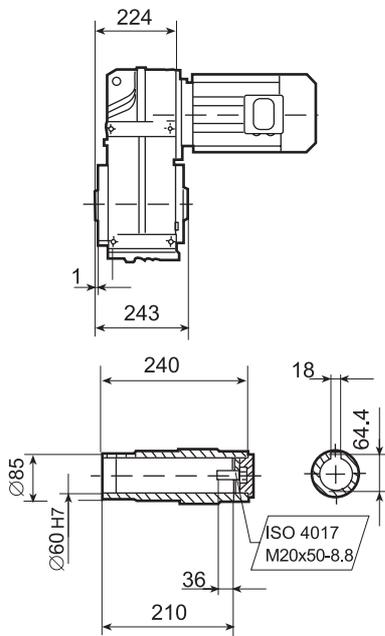


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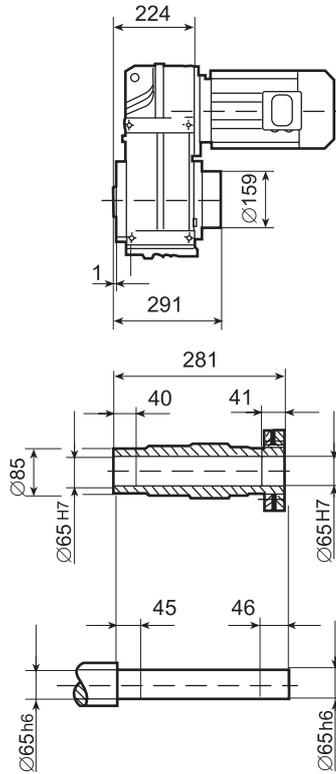
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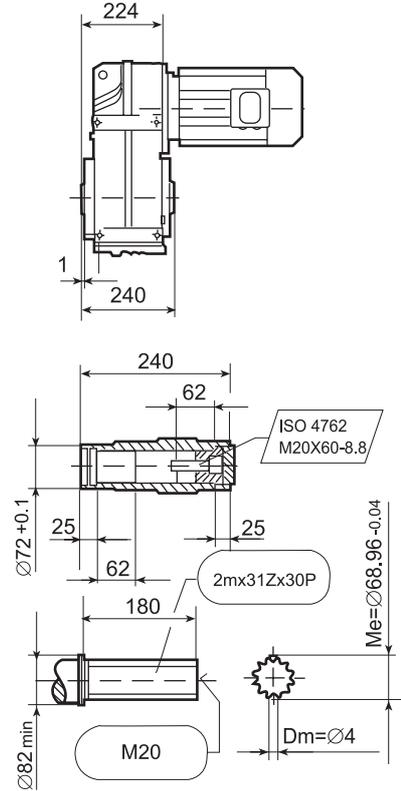
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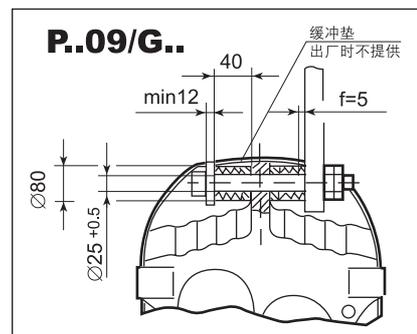
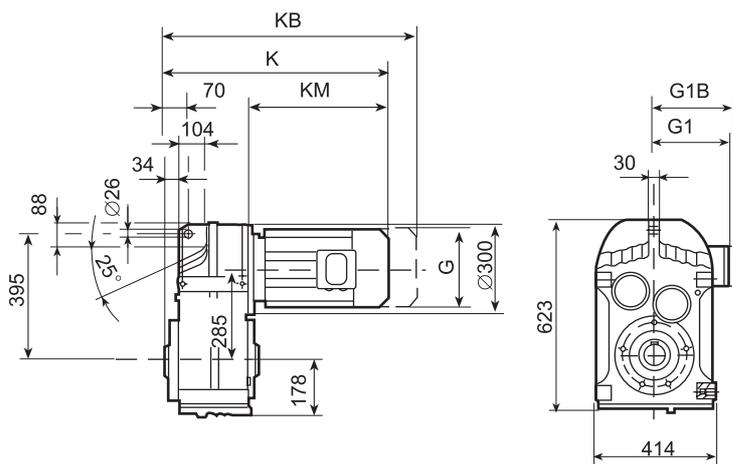


PS08..

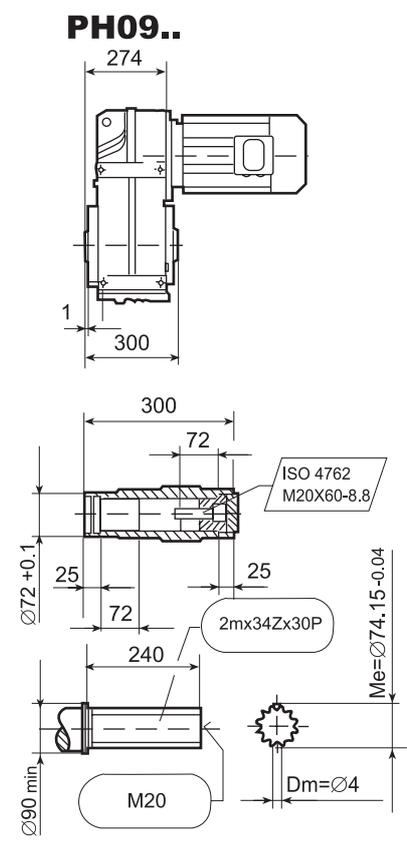
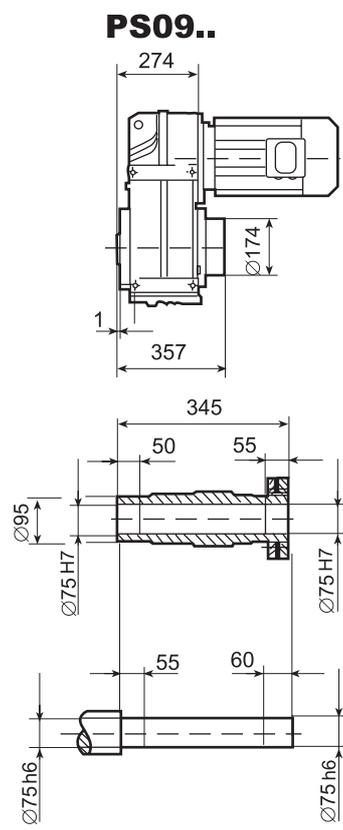
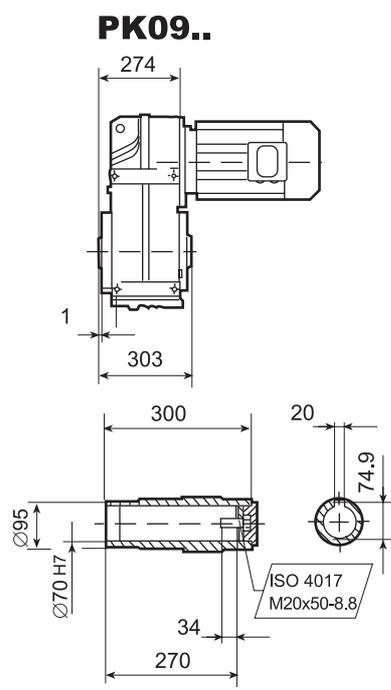


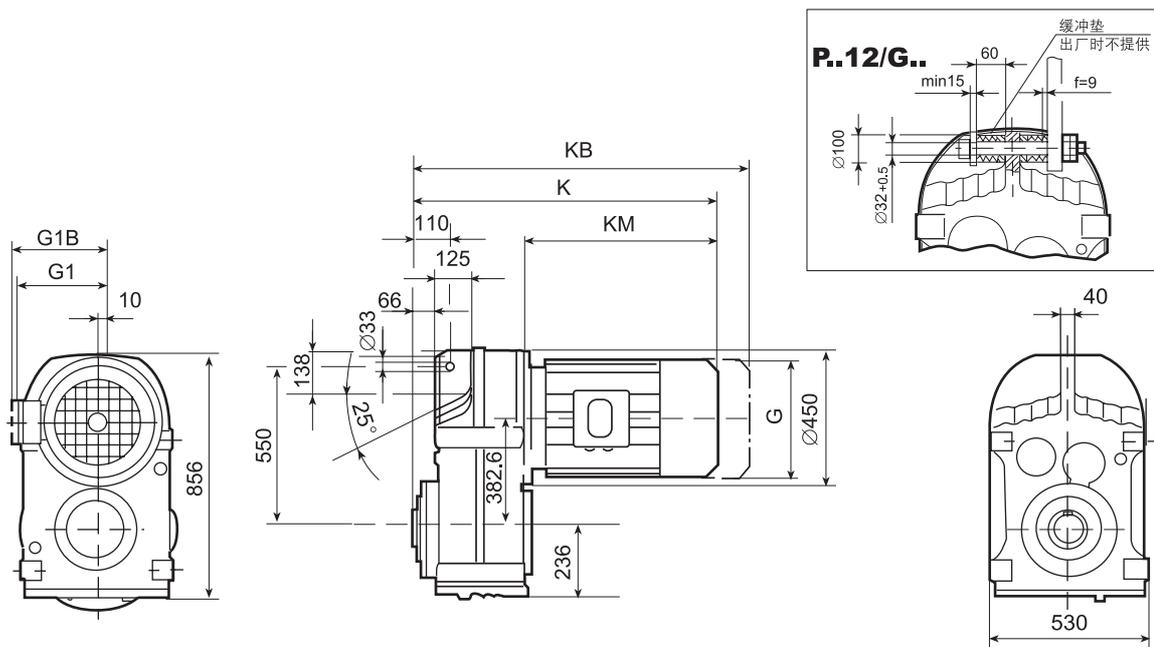
PH08..



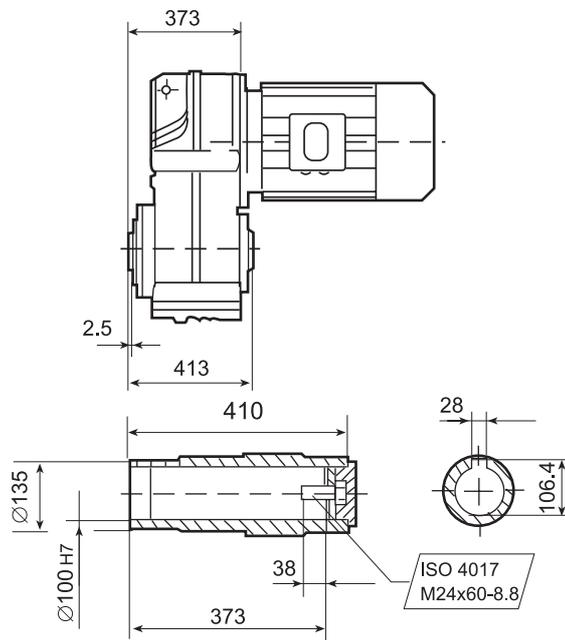


P 系列

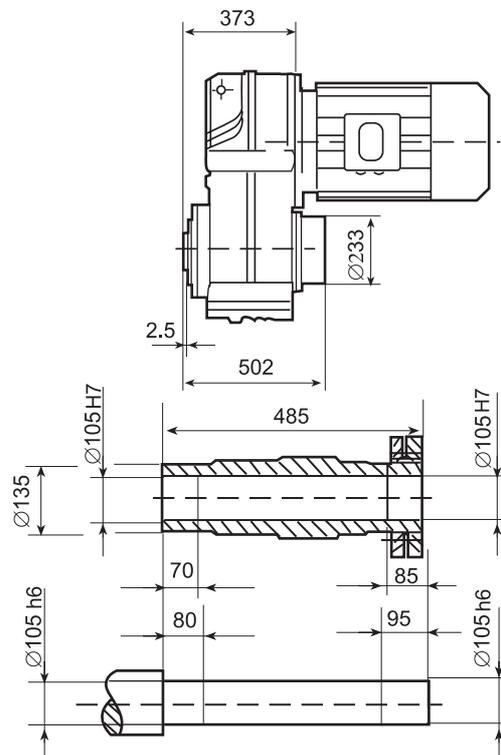




PK12..

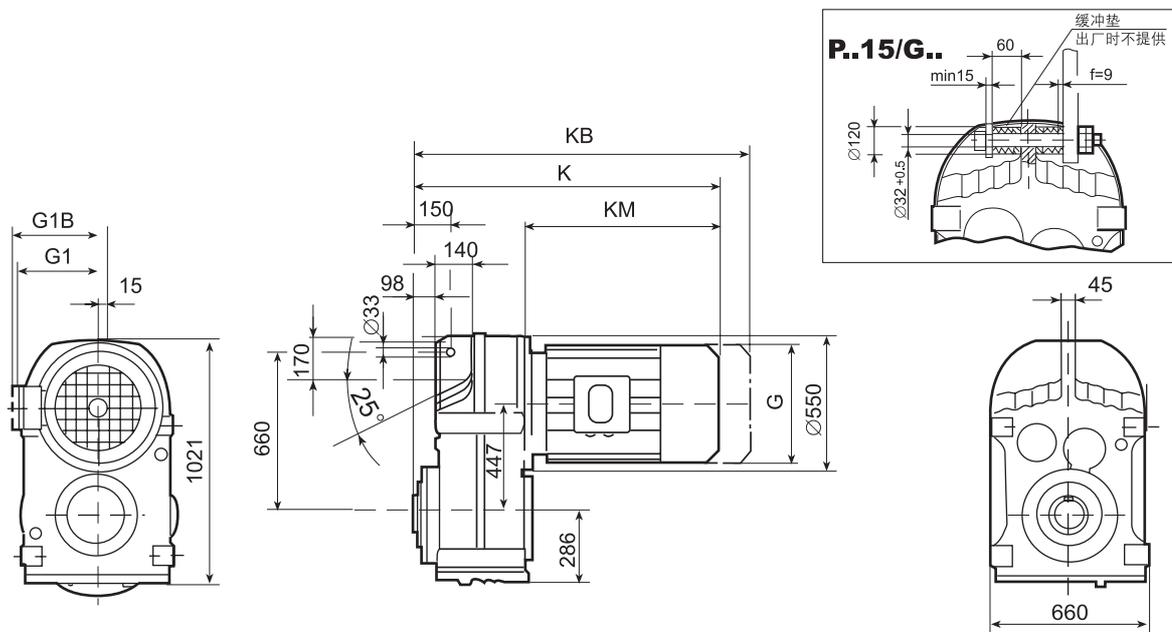


PS12..

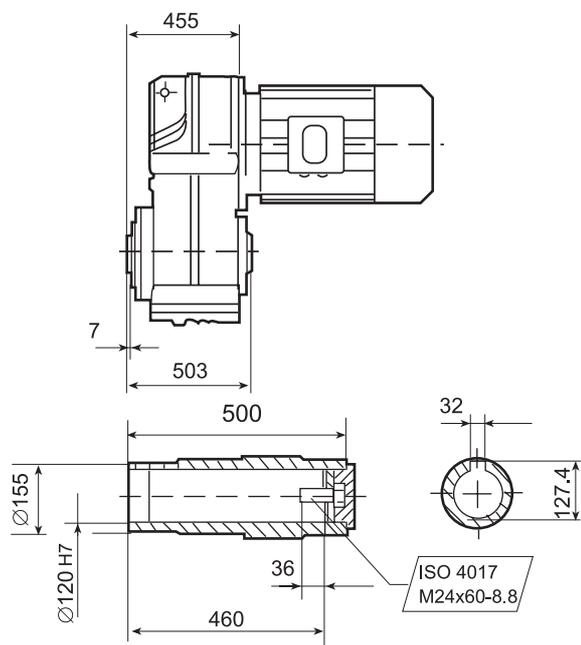


TAILONG MACHINE

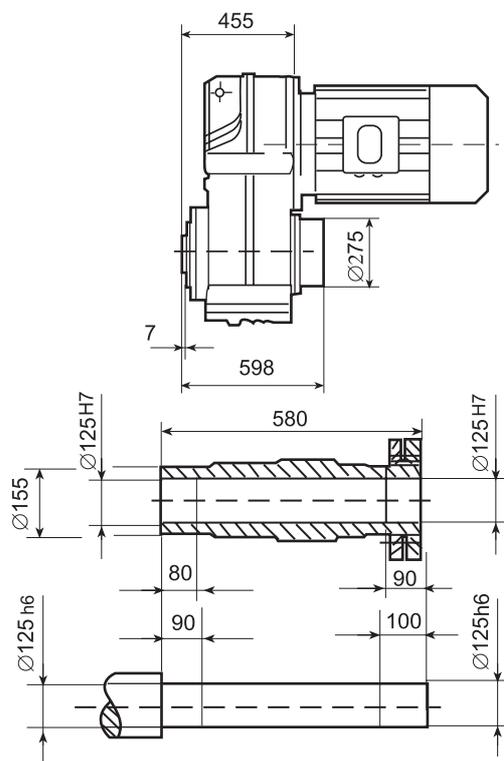
P
系列



PK15..

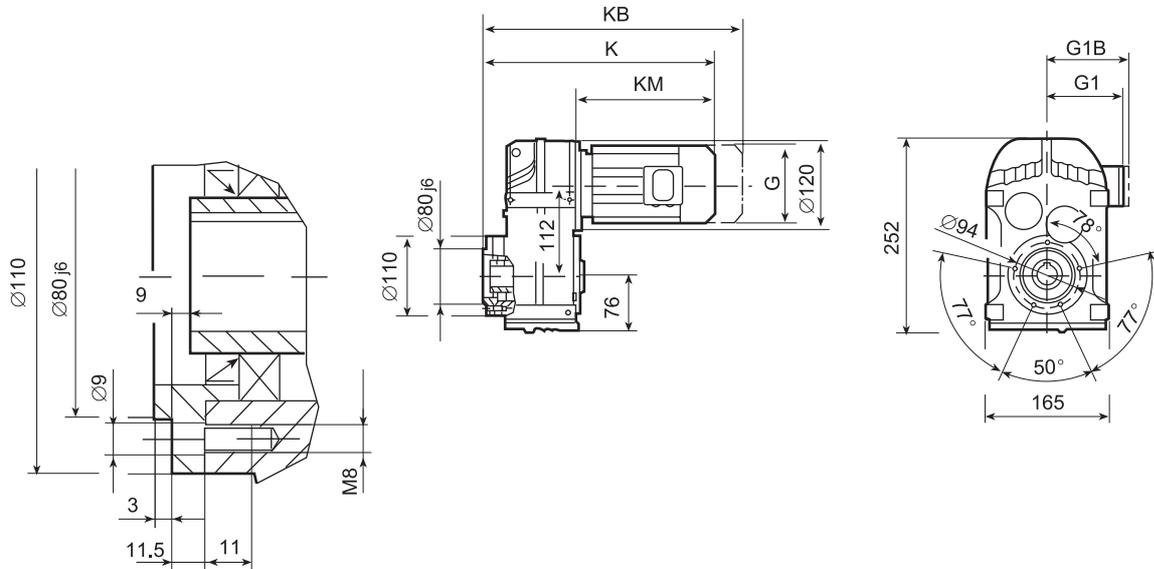


PS15..

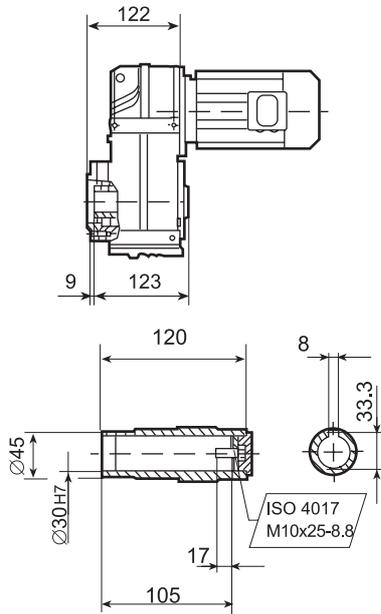




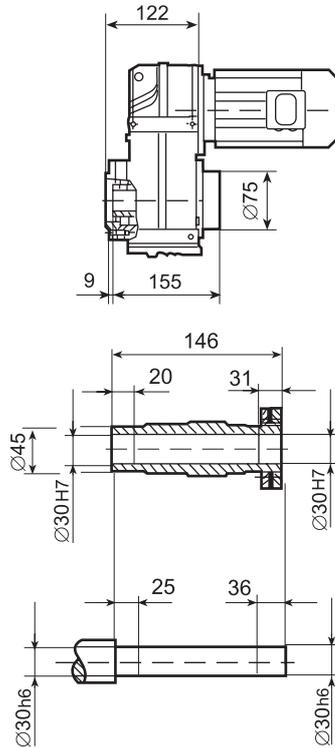
5.11 PFB14 B14 法兰安装外形尺寸图



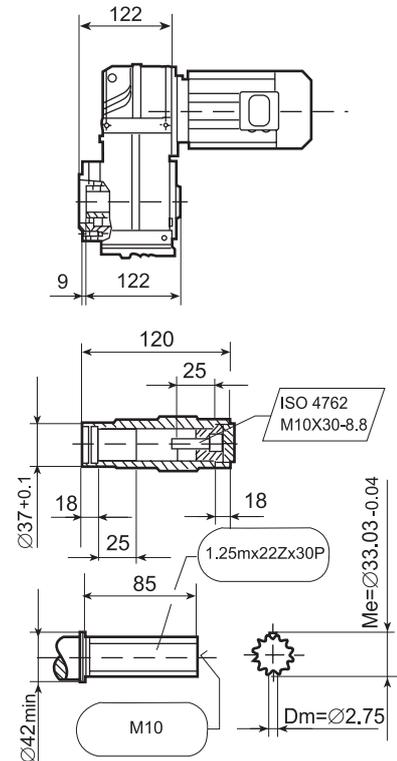
PFKB14 03..



PFSB14 03..

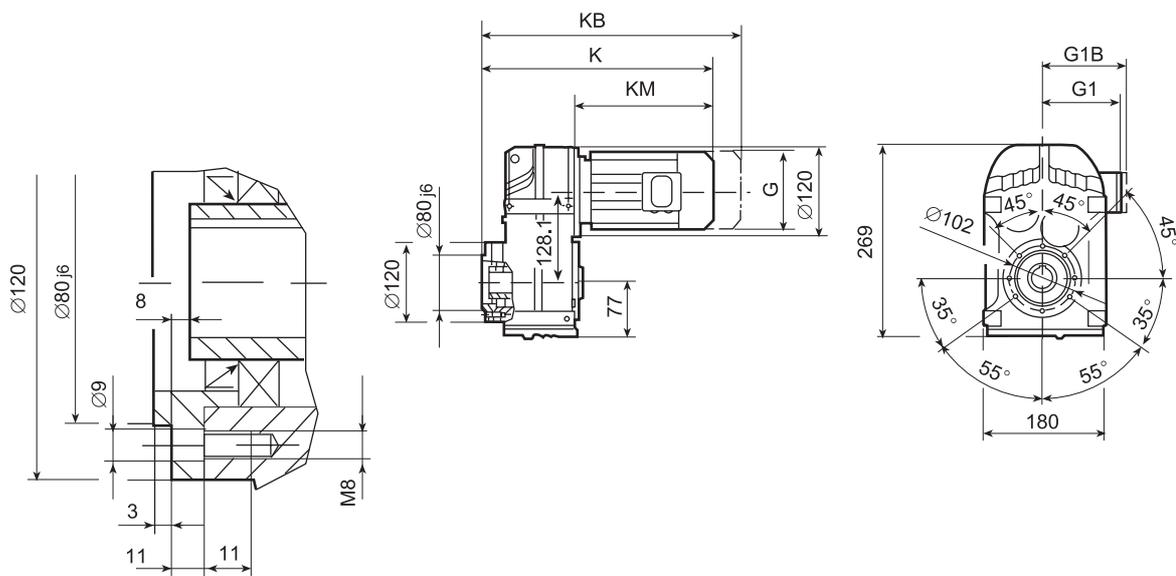


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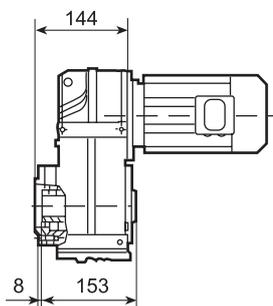


TAILONG MACHINE

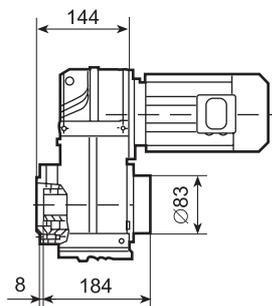
P 系列



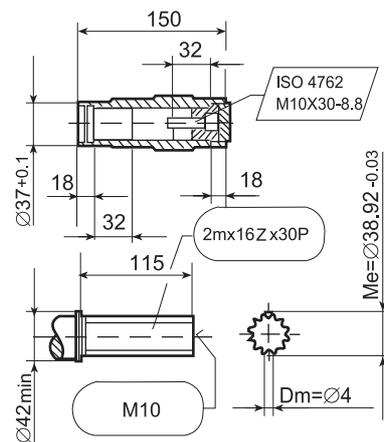
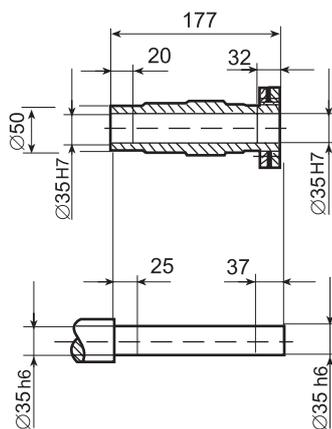
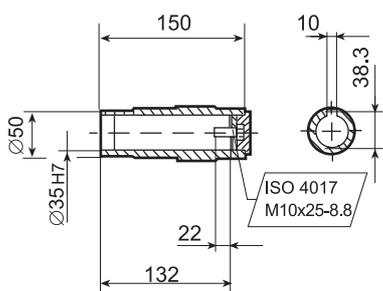
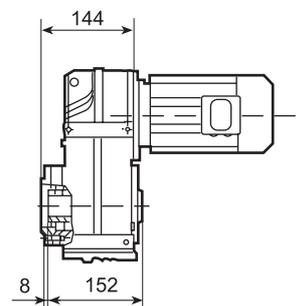
PFKB14 04..

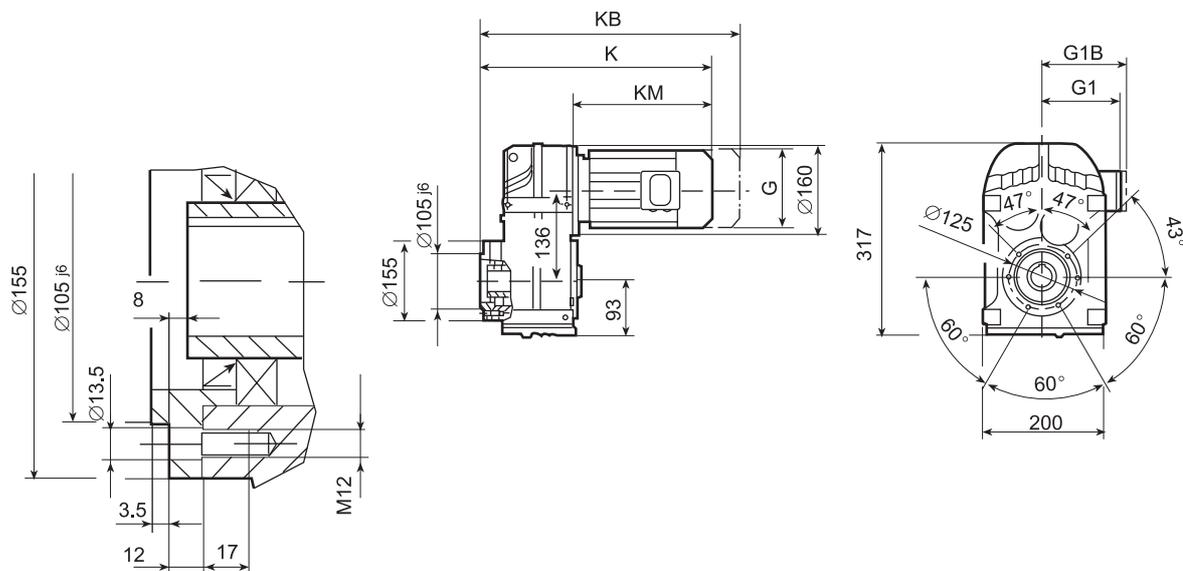


PFBSB14 04..



PFHB14 04..

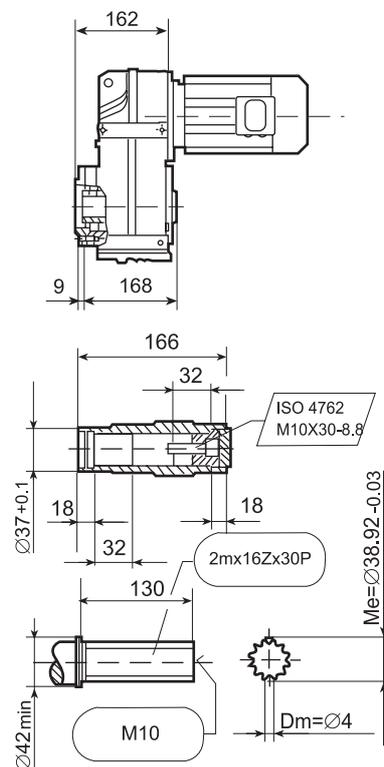
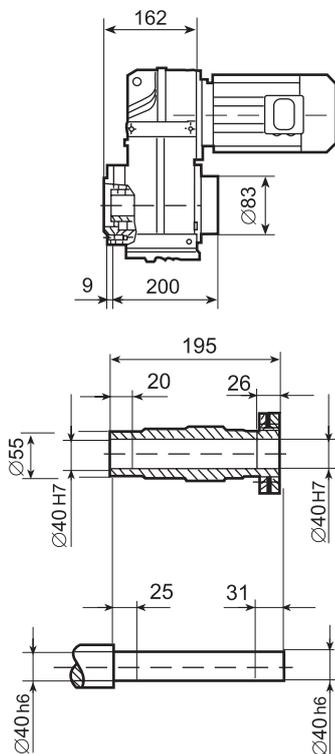
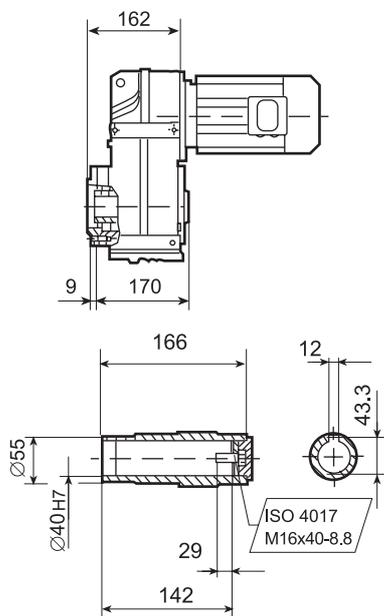




PFKB14 05..

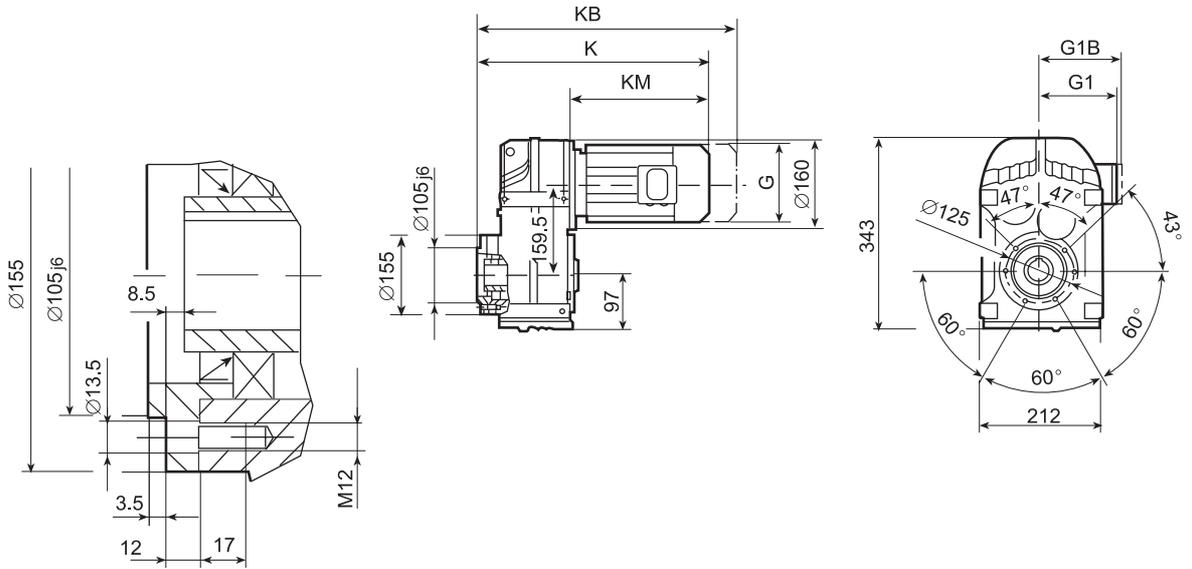
PFSB14 05..

PFHB14 05..

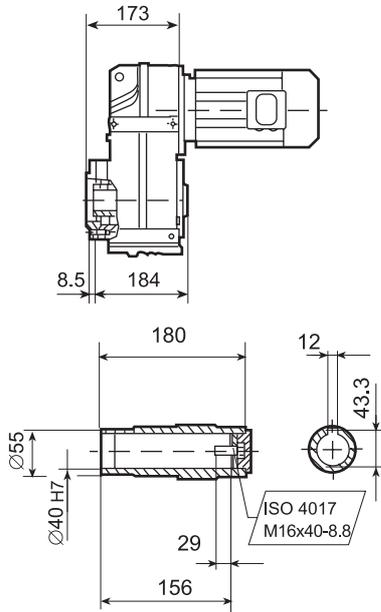


TAILONG MACHINE

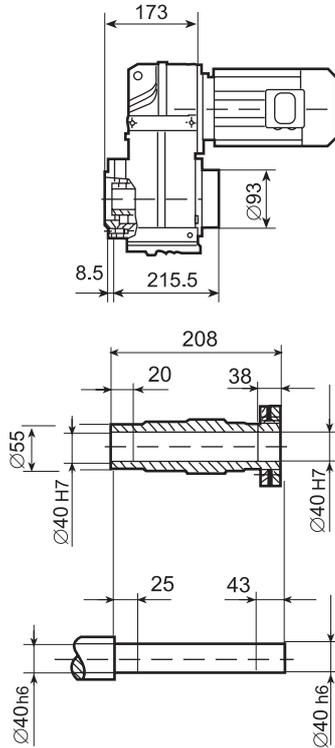
P 系列



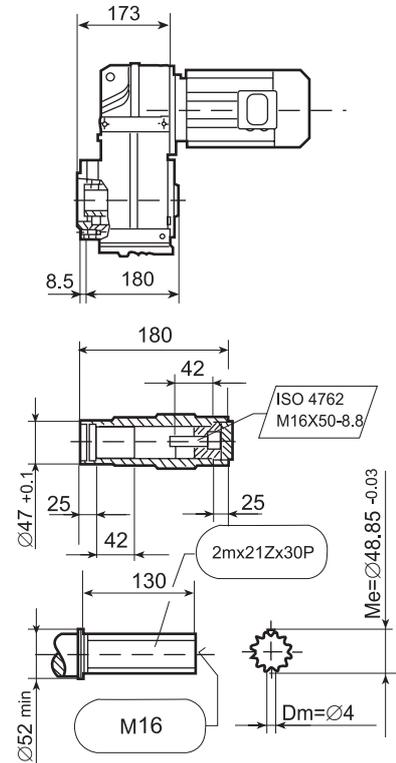
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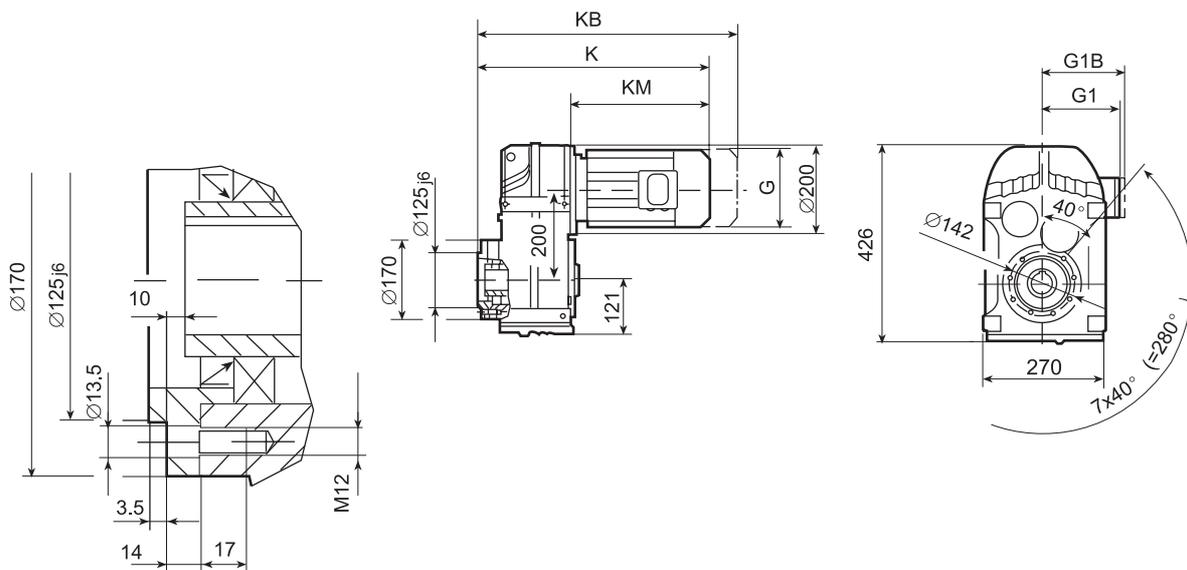


PFSB14 06..



PFHB14 06..

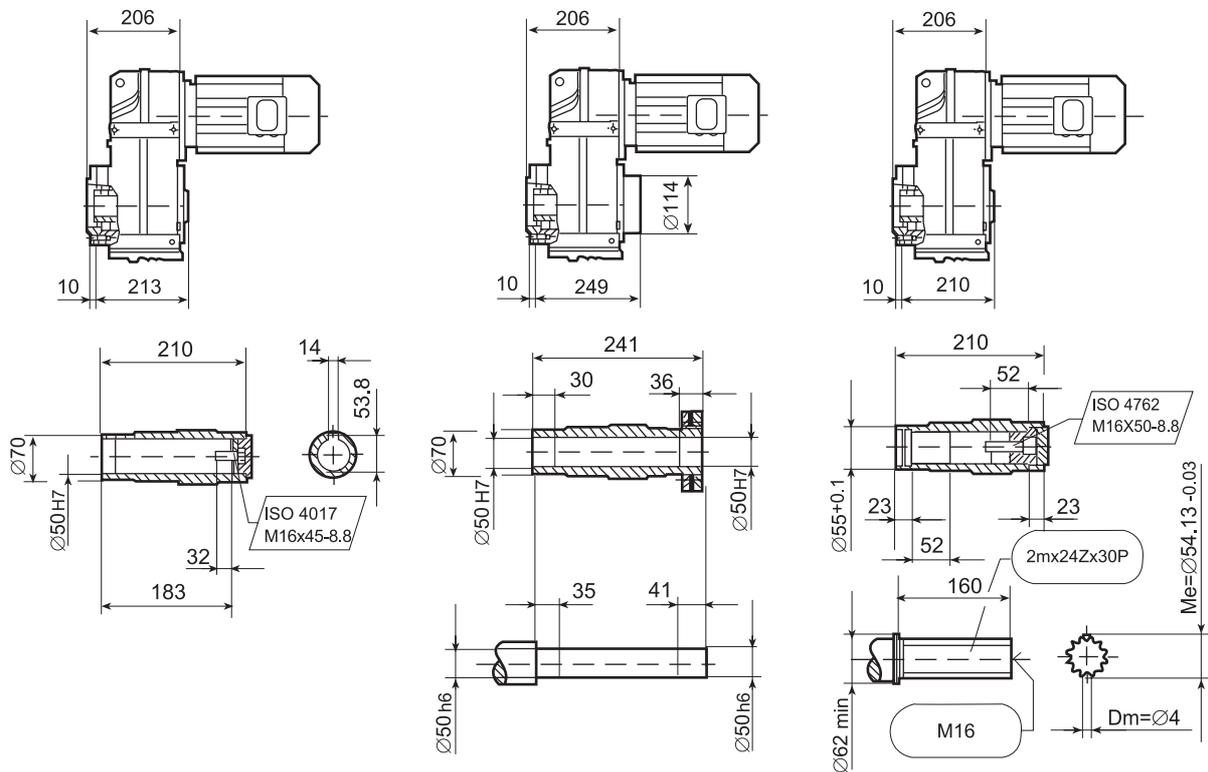




PFKB14 07..

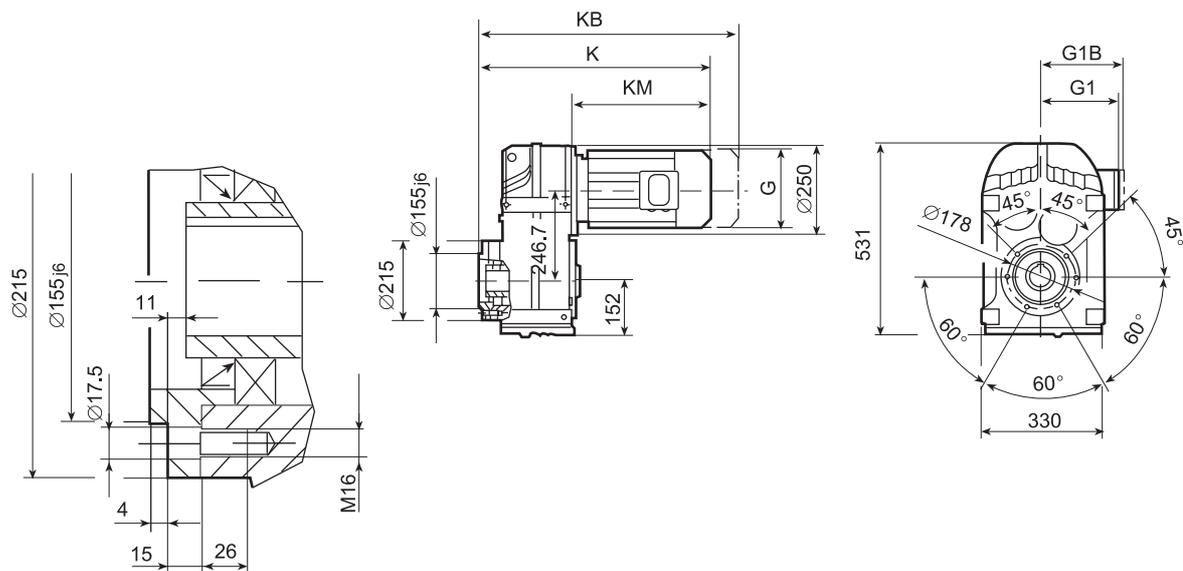
PF SB14 07..

PF HB14 07..

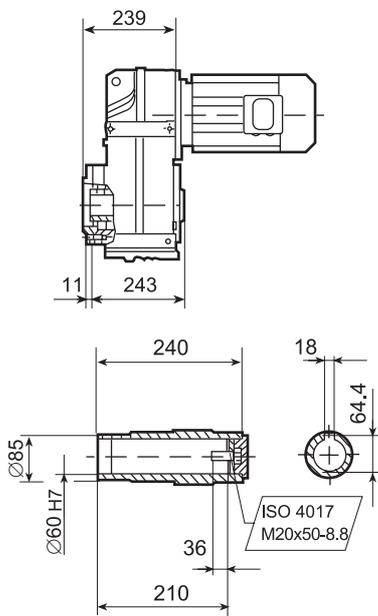


TAILONG MACHINE

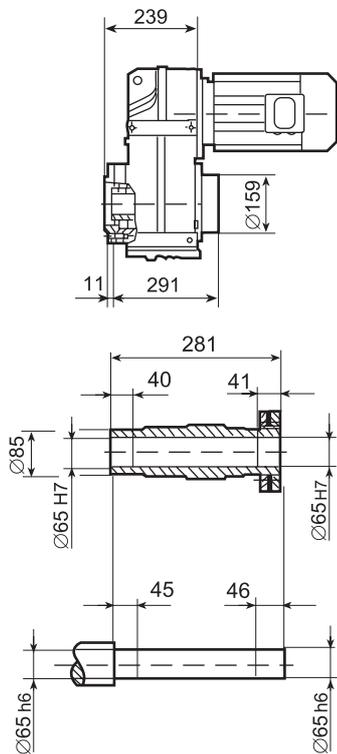
P 系列



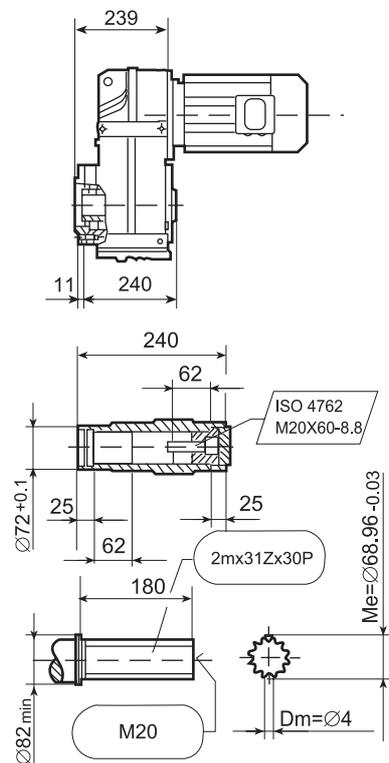
PFKB14 08..

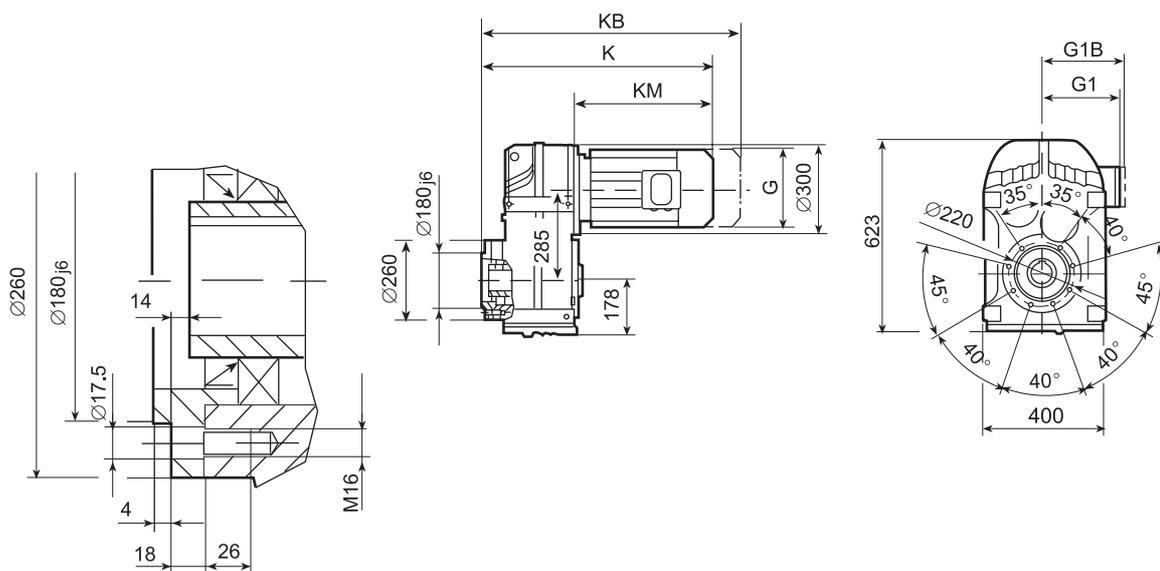


PFSB14 08..



PFHB14 08..

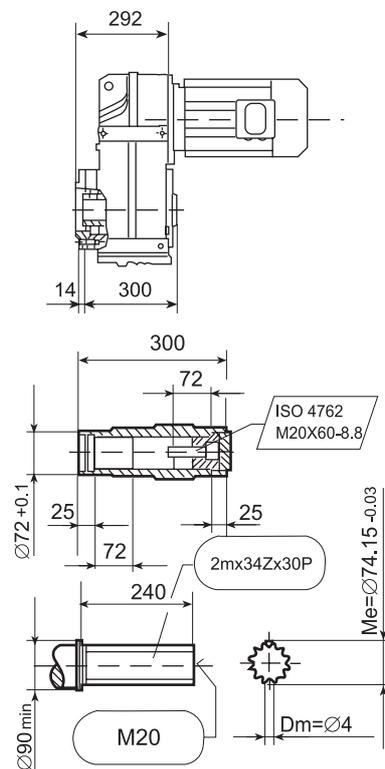
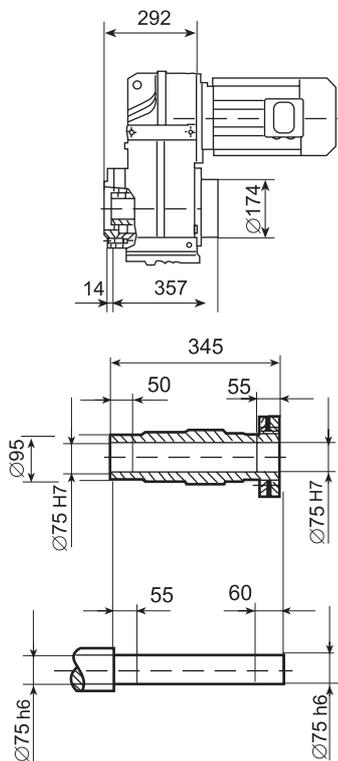
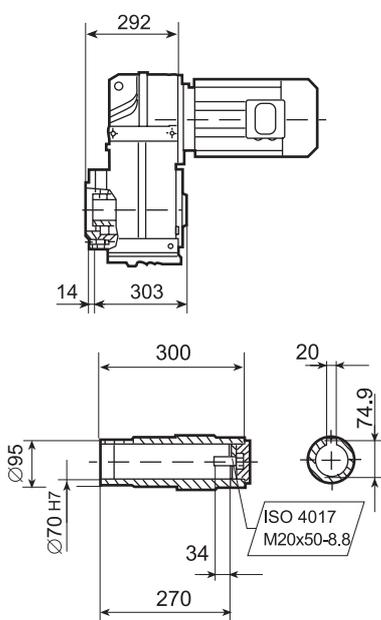




PFKB14 09..

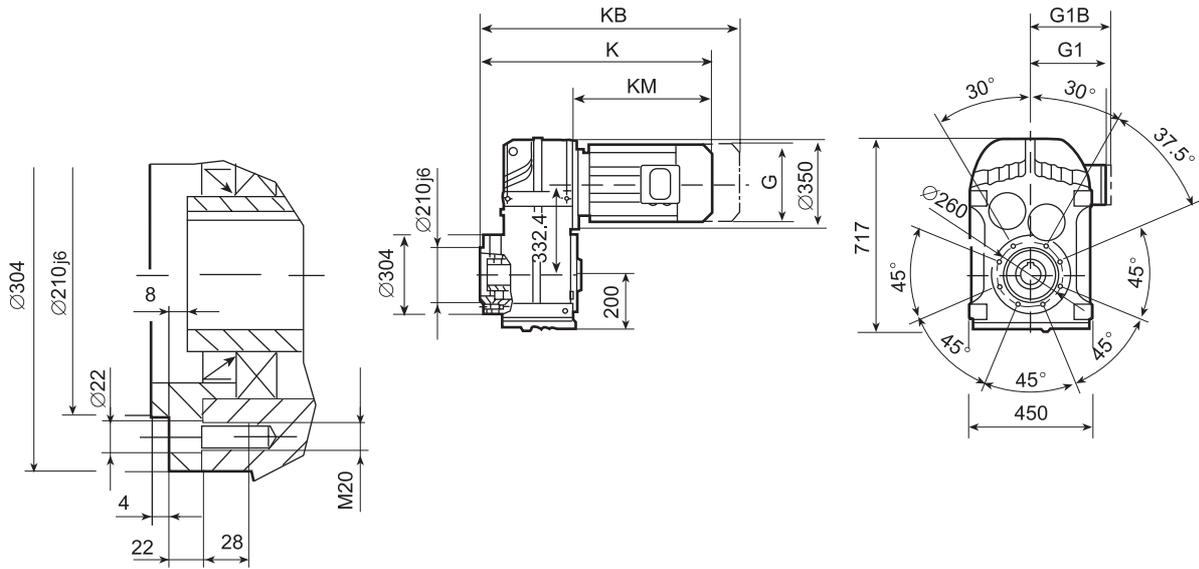
PFBSB14 09..

PFHB14 09..



TAILONG MACHINE

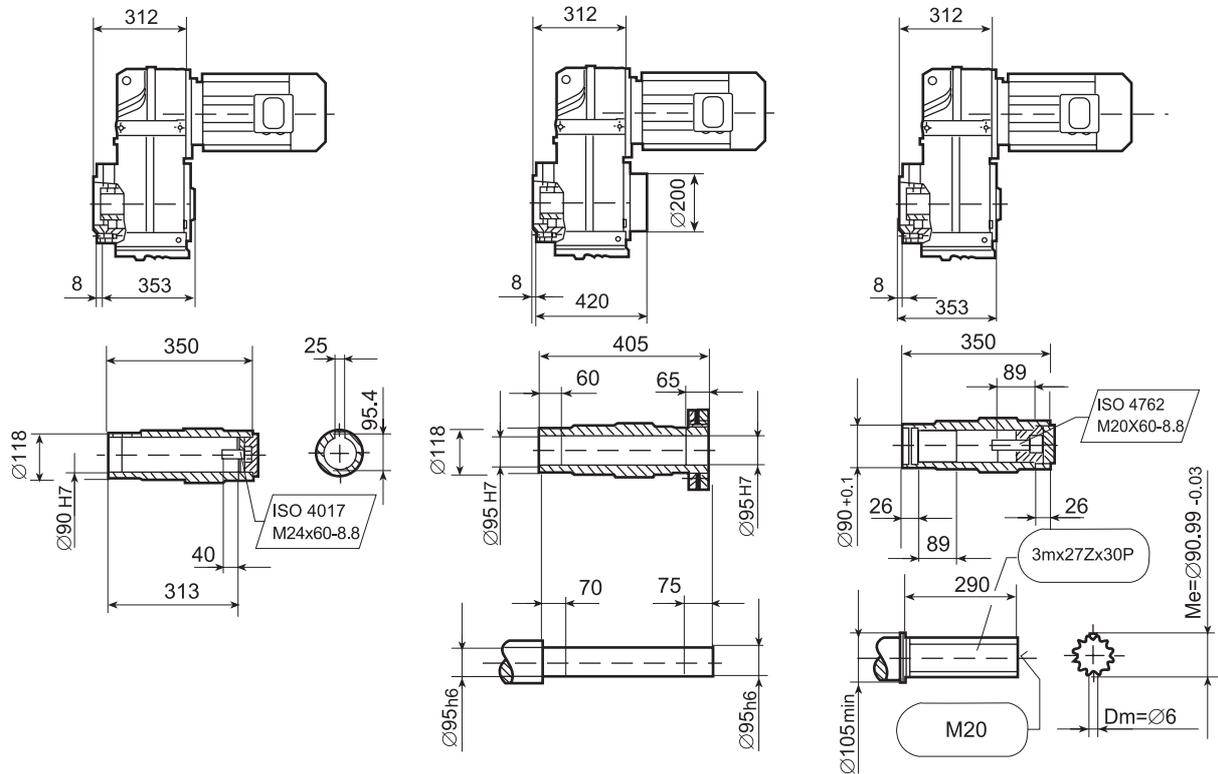
P 系列

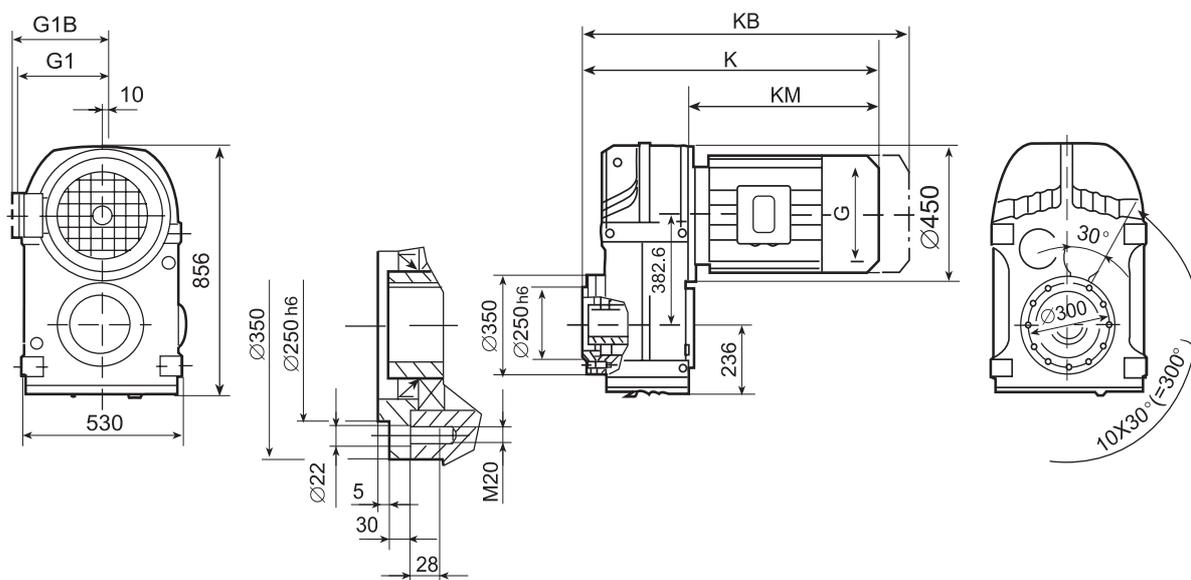


PFKB14 10..

PFSB14 10..

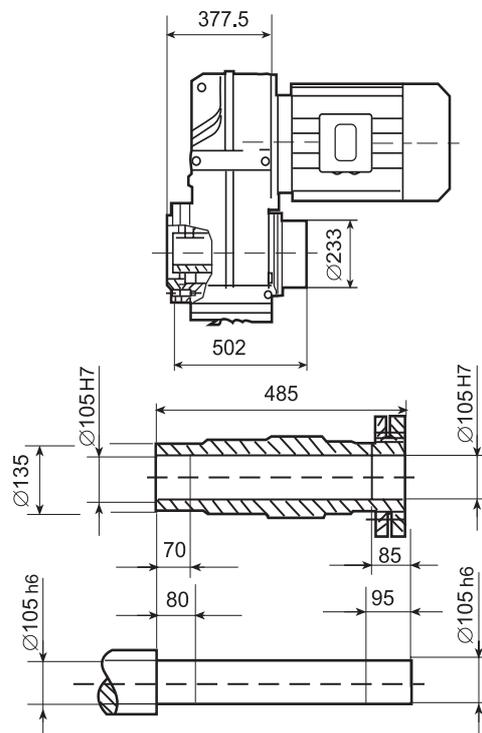
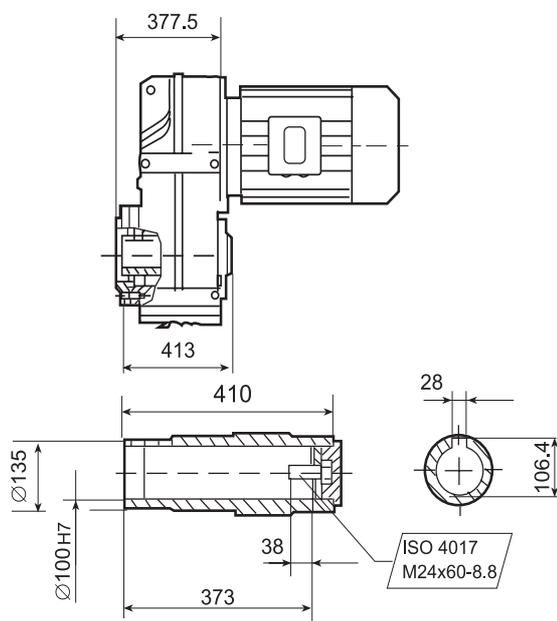
PFHB14 10..





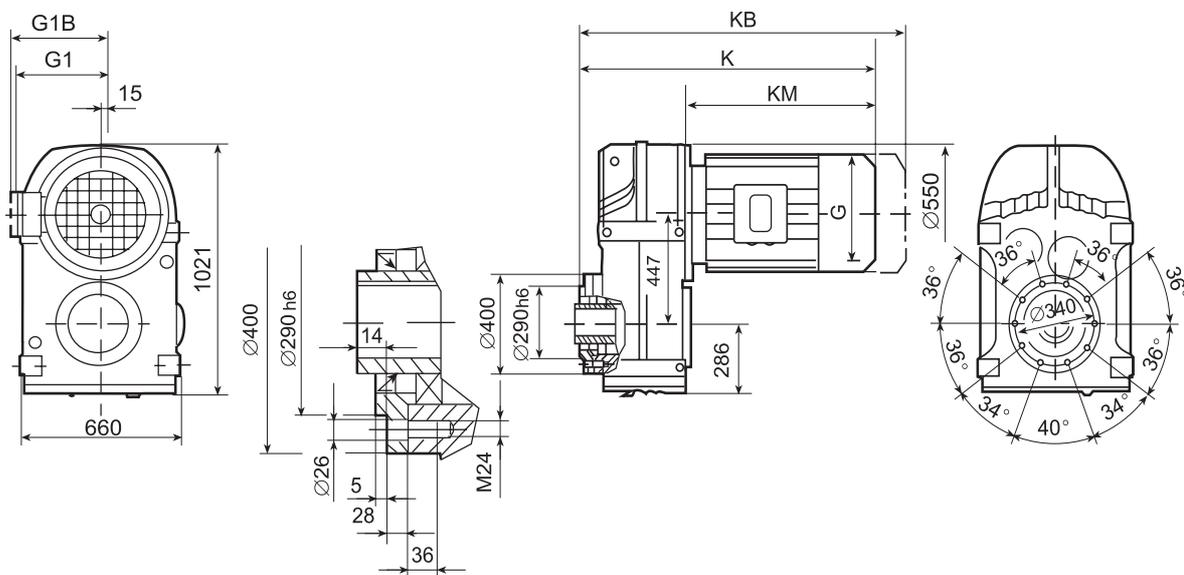
PFKB1412..

PFSB1412..



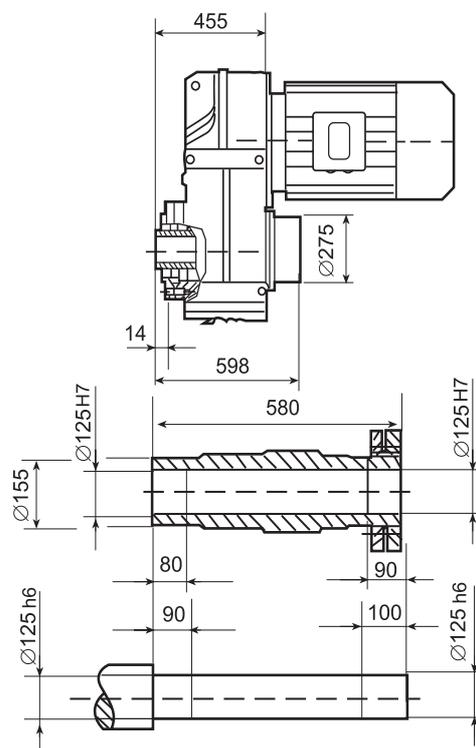
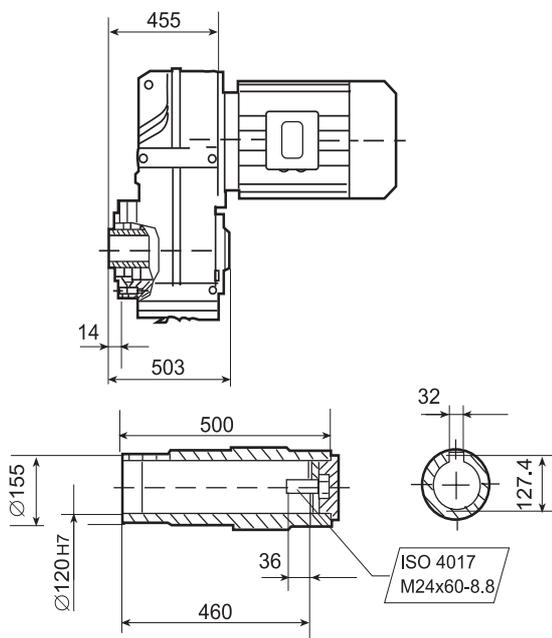
TAILONG MACHINE

P 系列



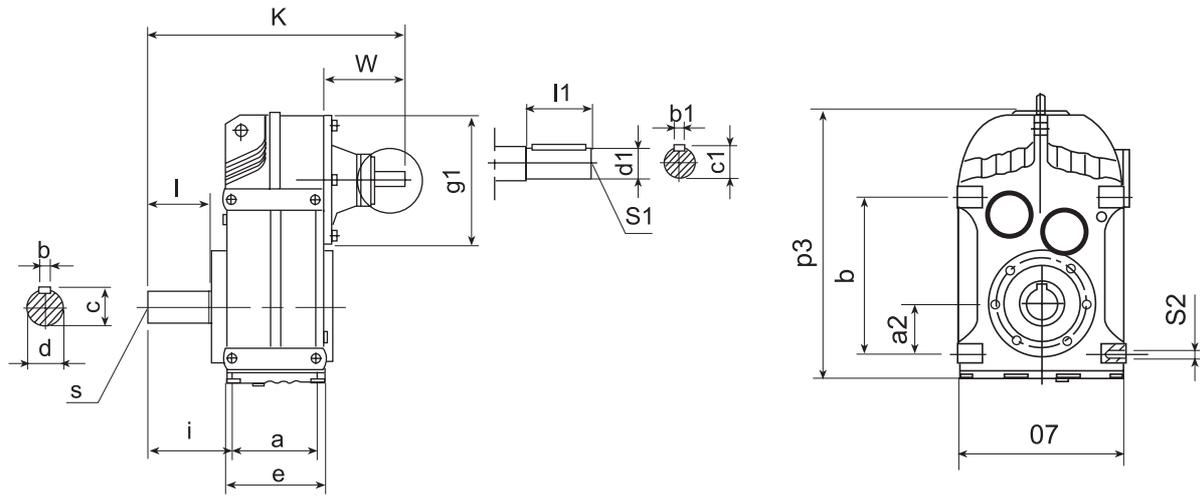
PFKB1415..

PFSB1415..





5.12 P..AD.. 轴输入型外形尺寸图



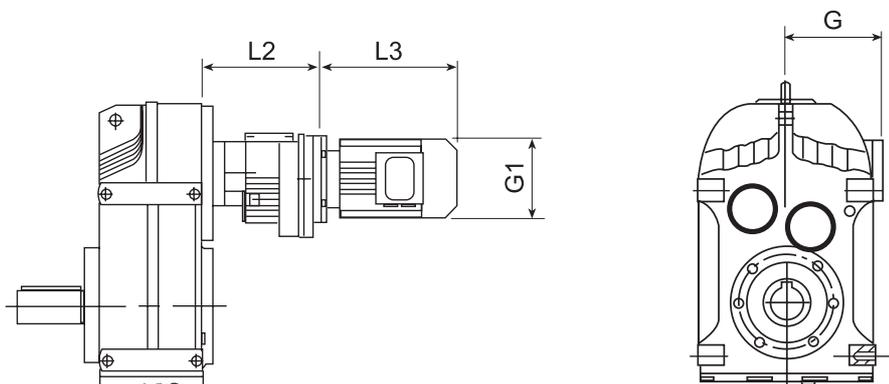
型号	输入轴伸尺寸					输出轴伸尺寸					外形尺寸				安装尺寸							
	d1	l1	b1	c1	S1	d	l	b	c	s	K	e	O7	p3	g1	i	a	b	a2	S2	W	
P..03	AD1	16	40	5	18	M5	25	50	8	28	M10	262	95	165	252	120	72.5	77	115	31	M8	102
	AD2	19	40	6	21.5	M6						290										130
P..04	AD1	16	40	5	18	M5	30	60	8	33	M10	295	109	180	269	120	91	93	145	43	M10	102
	AD2	19	40	6	21.5	M6						323										130
P..05	AD1	19	40	6	21.5	M6	35	70	10	38	M12	344	126	200	317	160	104.5	102	170	55	M12	123
	AD2	24	50	8	27	M8						379										158
P..06	AD2	19	40	6	21.5	M6	40	80	12	43	M16	365	131	212	343	160	118.5	112	190	60	M12	123
	AD3	24	50	8	27	M8						401										159
P..07	AD2	19	40	6	21.5	M6	50	100	14	53.5	M16	410	165	270	426	200	137.5	140	240	70	M16	116
	AD3	24	50	8	27	M8						445										151
	AD4	38	80	10	41	M12						518										224
P..08	AD2	19	40	6	21.5	M6	60	120	18	64	M20	455	195	330	531	250	163	165	310	100	M16	111
	AD3	28	60	8	31	M10						500										156
	AD4	38	80	10	41	M12						563										219
	AD5	42	110	12	45	M16						636										292
P..09	AD3	28	60	8	31	M10	70	140	20	74.5	M20	567	240	400	623	300	190.5	205	350	120	M20	151
	AD4	38	80	10	41	M12						630										214
	AD5	42	110	12	45	M16						703										287
	AD6	48	110	14	51.5	M16						743										327
P..10	AD3	28	60	8	31	M10	90	170	25	95	M24	629	260	450	717	350	241.5	220	400	125	M24	145
	AD4	38	80	10	41	M12						692										208
	AD5	42	110	12	45	M16						765										281
	AD6	48	110	14	51.5	M16						805										321
P..12	AD4	38	80	10	41	M12	110	210	28	116	M24	778	316	530	856	450	291	270	450	142	M30	193
	AD5	42	110	12	45	M16						851										266
	AD6	48	110	14	51.5	M16						891										306
	AD7	55	110	16	59	M20						885										300
	AD8	70	140	20	74.5	M20						968										383
P..15	AD5	42	110	12	45	M16	120	210	32	127	M24	920	364	660	1021	550	326.5	310	540	170	M36	258
	AD6	48	110	14	51.5	M16						960										298
	AD7	55	110	16	59	M20						954										292
	AD8	70	140	20	74.5	M20						1036										374

说明：轴输入型式规格尺寸与所配套的电功率和减速机速比有关，订购时，请向我公司咨询。

TAILONG MACHINE

5.13 P..RF..两级串联型及电机尺寸表:

P
系列

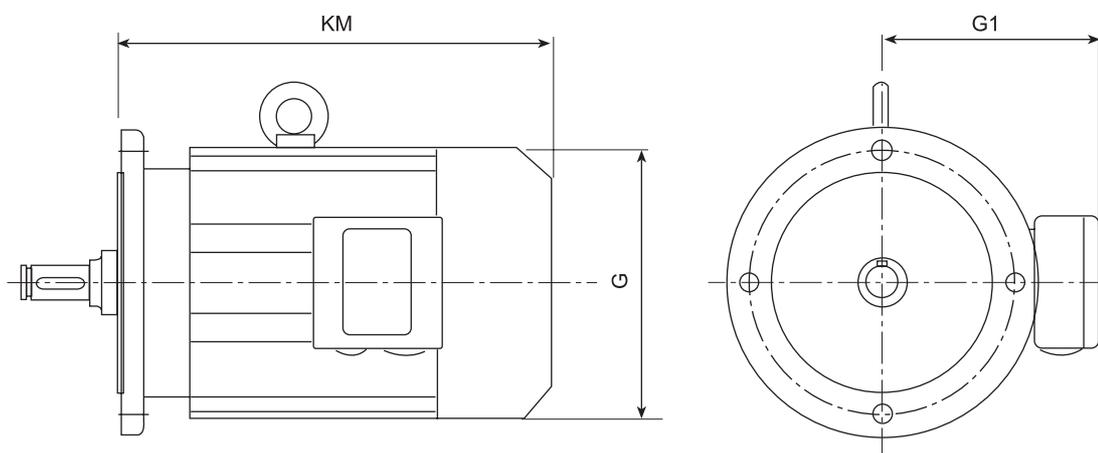


型号	机座号	L2	L3	G	G1
P..05RF03	Y63..	165	222	70	130
	Y71..		242	80	145
P..06RF03	Y63..	165	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
P..07RF03	Y63..	157	222	70	130
	Y71..		242	80	145
P..08RF05	Y63..	216	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
P..09RF05	Y63..	211	222	70	130
	Y71..		242	80	145
	Y80..		283	145	175
	Y90S..		297	155	195
	Y90L..		322	155	195
	Y100L..		355	180	215
P..10RF07	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

型号	机座号	L2	L3	G	G1
P..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
P..12RF08	Y80..	280	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
P..15RF09	Y160M	325	494	255	330
	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
	Y16DL		549	255	330
Y180M	584	280	380		



6 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。

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