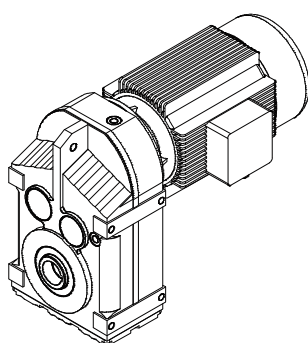




FG 系列平行轴斜齿轮减速器

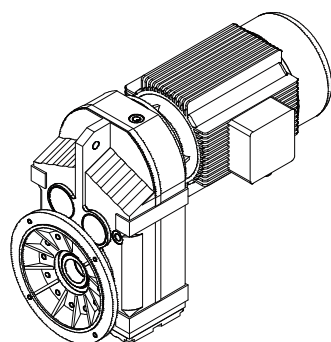
FG series parallel shaft helical gearmotor

FG



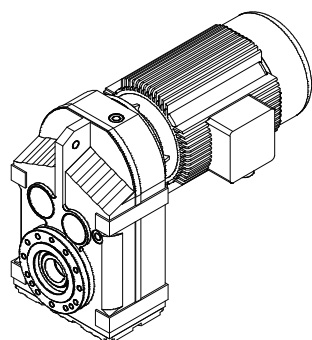
FGW.. 卧式底脚安装

Horizontal foot mounted



FGL.. 立式法兰安装

Vertical flange mounted

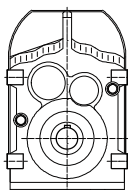
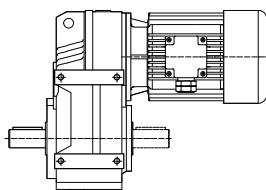


FGLX.. 小法兰安装

Small flange mounted



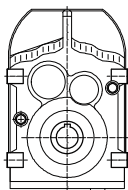
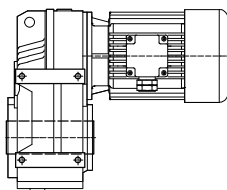
FG 系列平行轴—斜齿轮减速机型号/FG series parallel shaft helical gear motor type



FGW .. Y .. Z

底脚实心轴安装平行轴—斜齿轮减速机

Foot mounted parallel shaft helical gear motor with solid shaft



FGW .. Y .. K

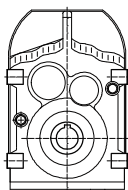
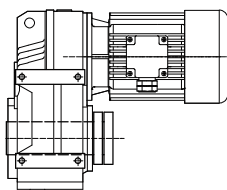
底脚空心轴安装平行轴—斜齿轮减速机

Foot mounted parallel shaft helical gear motor with hollow shaft

FGW .. Y .. KV

底脚花键空心轴（DIN5480）安装平行轴—斜齿轮减速机

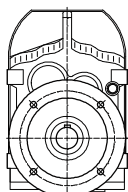
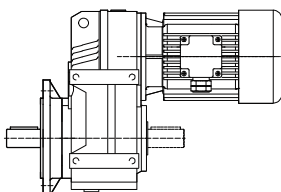
Foot mounted parallel shaft helical gear motor with splined hollow shaft to DIN 5480



FGW .. Y .. KH

底脚空心轴胀紧盘安装平行轴—斜齿轮减速机

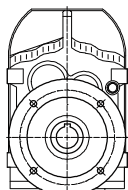
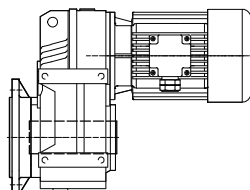
Foot mounted parallel shaft helical gear motor with hollow shaft and expansion disk



FGL .. Y .. Z

B5法兰实心轴安装平行轴—斜齿轮减速机

B5 flange mounted parallel shaft helical gear motor with solid shaft



FGL .. Y .. K

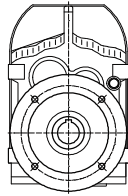
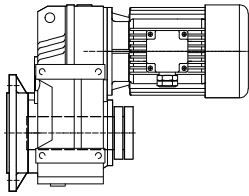
B5法兰空心轴安装平行轴—斜齿轮减速机

B5 flange mounted parallel shaft helical gear motor with hollow shaft

FGL .. Y .. KV

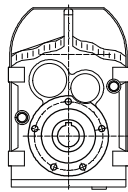
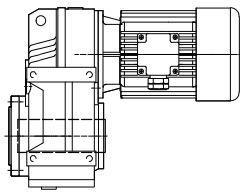
B5法兰花键空心轴（DIN5480）安装平行轴—斜齿轮减速机

B5 flange mounted parallel shaft helical gear motor with splined hollow shaft to DIN 5480


FG 系列平行轴—斜齿轮减速机型号/FG series parallel shaft helical gear motor type

FGL .. Y .. KH

B5法兰空心轴胀紧盘安装平行轴—斜齿轮减速机

B5 flange mounted parallel shaft helical gear motor with hollow shaft and expansion disk


FGLX .. Y .. K

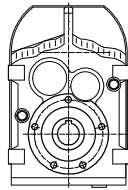
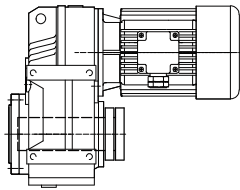
小法兰空心轴安装平行轴—斜齿轮减速机

Small flange mounted parallel shaft helical gear motor with hollow shaft

FGLX .. Y .. KV

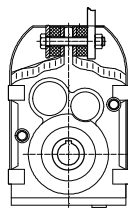
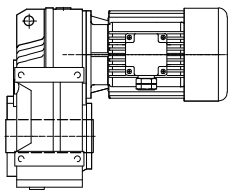
小法兰花键空心轴 (DIN5480) 安装平行轴—斜齿轮减速机

Small flange mounted parallel shaft helical gear motor with splined hollow shaft to DIN 5480


FGLX .. Y .. KH

小法兰空心轴胀紧盘安装平行轴—斜齿轮减速机

Small flange mounted parallel shaft helical gear motor with hollow shaft and expansion disk


FGN .. Y .. K

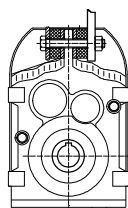
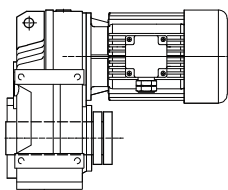
扭力臂空心轴安装平行轴—斜齿轮减速机

Torque arm mounted parallel shaft helical gear motor with hollow shaft

FGN .. Y .. KV

扭力臂花键空心轴 (DIN5480) 安装平行轴—斜齿轮减速机

Torque arm mounted parallel shaft helical gear motor with splined hollow shaft to DIN 5480

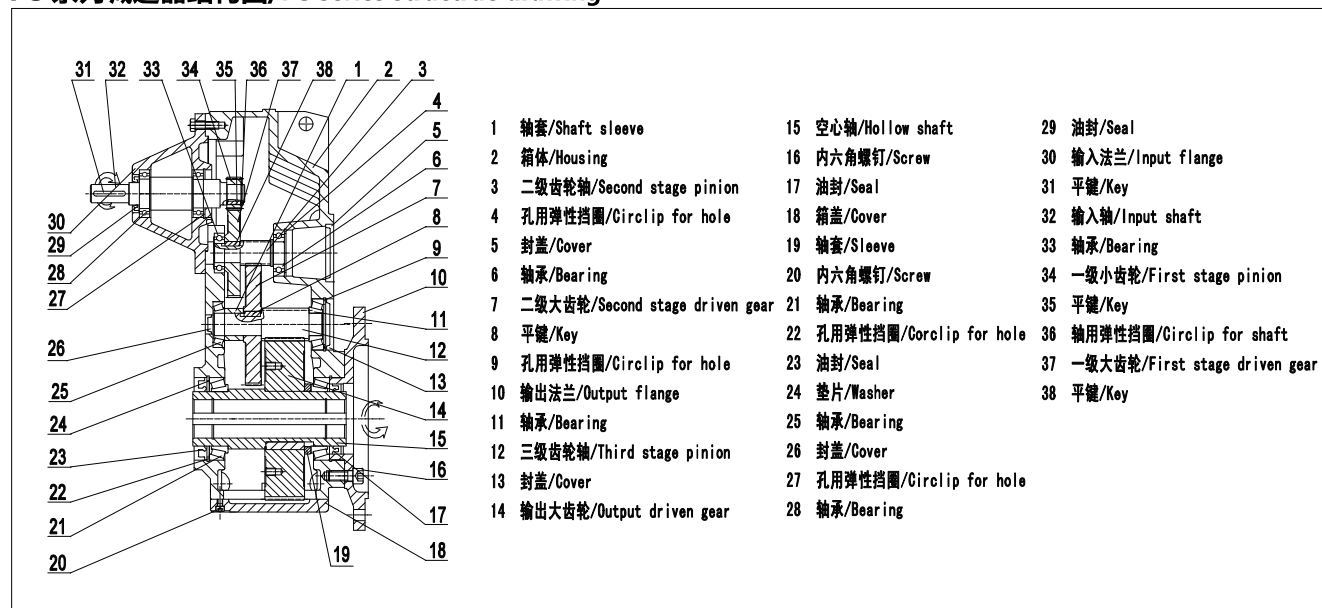

FGN .. Y .. KH

扭力臂空心轴胀紧盘安装平行轴—斜齿轮减速机

Torque arm mounted parallel shaft helical gear motor with hollow shaft and expansion disk



FG 系列减速器结构图/FG series structure drawing



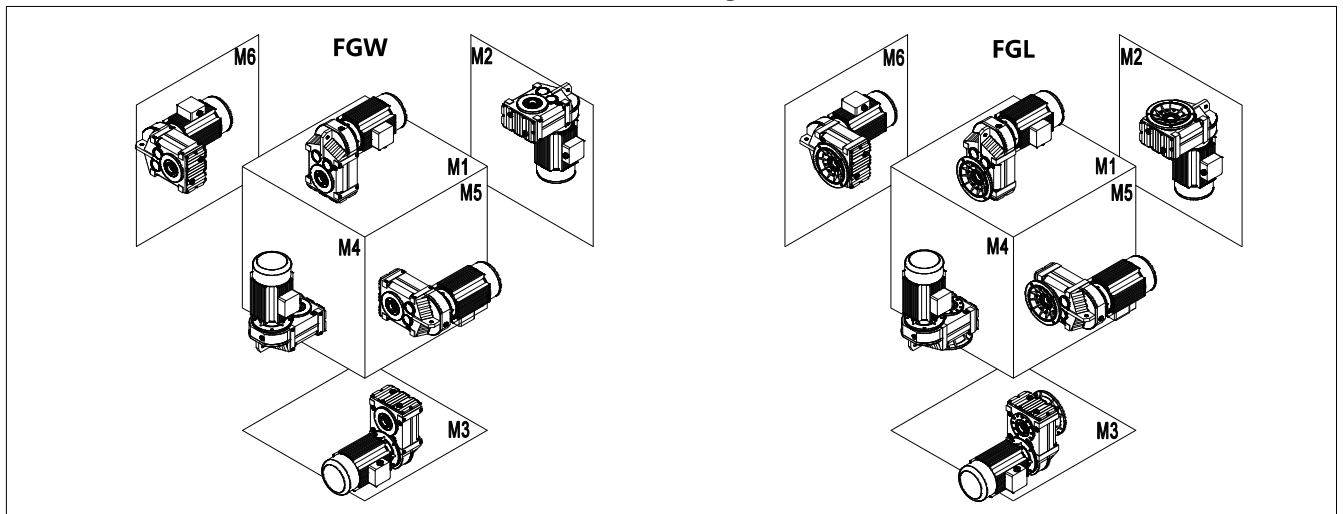
机型表示方法

Model expression

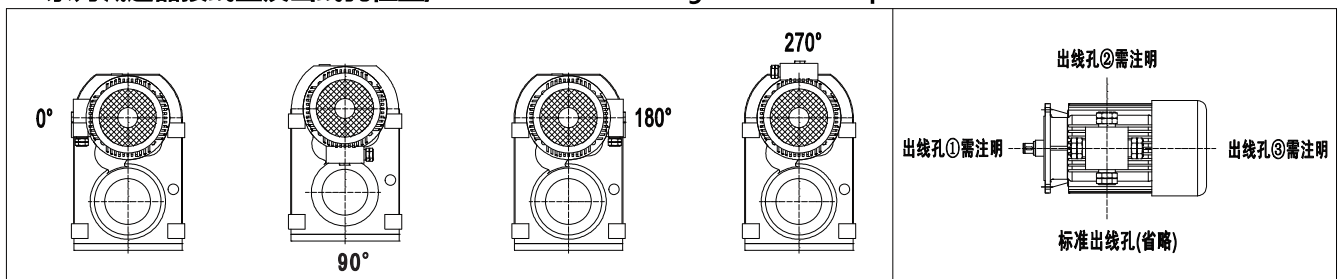
FG	L	47	Y	0.75	-	4	/	HF	TF	79.7	K	M2	90°
1	2	3	4	5		6	7	8	9	10	11	12	
1 产品代码 RG—斜齿轮减速电机 FG—平行轴斜齿轮减速电机 KG—斜齿-螺旋锥齿轮减速电机 SG—斜齿-蜗轮蜗杆减速电机	2 装配型式 W—卧式底脚安装 L—立式法兰安装 LX—小法兰安装 N—带扭力臂安装	3 减速机型号 47—减速机 规格号为47	4 电动机 Y--三相异步 YEJ—电磁刹车三相异步 YVP—变频调速三相异步 默认（IP54） F—配电机输入法兰 S—配轴输入	5 电动机功率 0.75—电机为0.75 KW 单位 KW	6 电动机级数 2—电动机级数为2 4—电动机级数为4 6—电动机级数为6	7 手动释放装置 无代码--无手动释放装置 HF—手动释放 锁在制动释放位置 HR手动释放 自动退回制动位置	8 电机热保护 无代码--无电机热保护装置 TF—电机热保护装置	9 减速机传动比 79.7—减速机 传动比为79.7	10 输出方式 K-空心轴输出 KH-带胀紧盘空心轴输出 KV-渐开线花键空心轴输出 1Z-实心轴单轴输出(A或B) 2Z-实心轴双轴输出	11 安装位置 M2—安装型式图中 M2位置	12 接线盒位置 无代码—安装型式 图中0° 位置 90° --安装型式 图中 90° 位置		



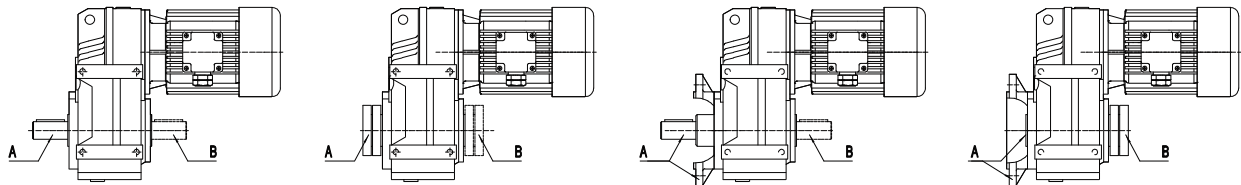
FG 系列减速器安装方位图/FG series installation direction diagram



FG 系列减速器接线盒及出线孔位置/FG series motor wiring box and hole position



FG 系列输出方向/FG series output direction:



FG系列减速机油量表/FG series oil capacity table(unit:L)

油量 (L) 机型号	安装方位	FGW、FGL					
		M1	M2	M3	M4	M5	M6
FG37		1	1.2	0.7	1.2	1	1.1
FG47		1.5	1.8	1.1	1.9	1.5	1.7
FG57		2.6	3.7	2.1	3.5	2.8	2.9
FG67		2.7	3.8	1.9	3.8	2.9	3.2
FG77		5	7.3	4.3	8	6	6.3
FG87		10	13	7.7	13.8	10.8	11
FG97		18.5	22.5	12.6	25.2	18.5	20

FG系列减速机重量表/FG series weight table

机型号/type	FG37	FG47	FG55	FG67	FG77	FG87	FG97
重量kg/Weight kg	13	16.5	27	31	55	100	170

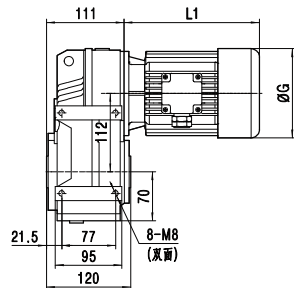
注：表中重量为不加油时重量，带输入轴、输入法兰另加10%；带电机根据所配规格另加。

Note: Inside the table are the weight when oil is not added. Weight should be added with 10% when input shaft and connection flange are furnished; If there is a motor please add weight according to motor type.

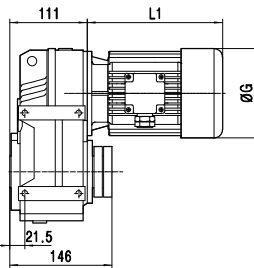


FG37 外形安装尺寸/dimensions:

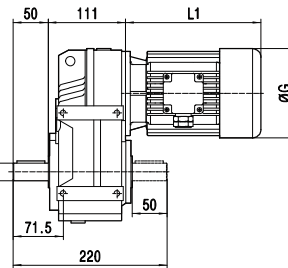
FGW37..



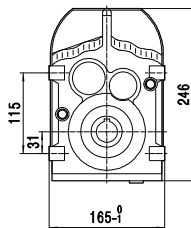
FG37..K/KV



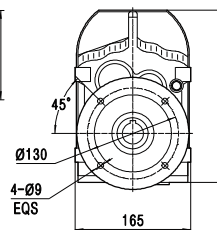
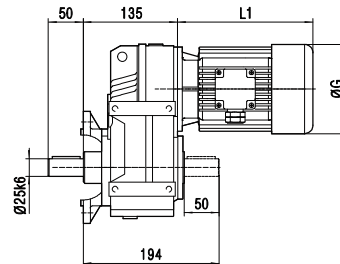
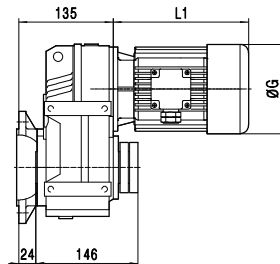
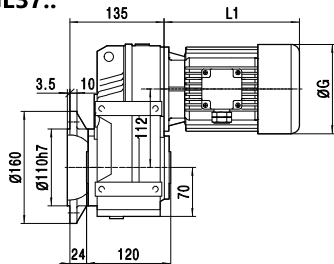
FG37..KH



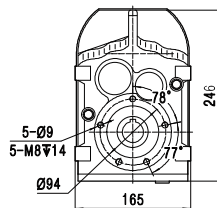
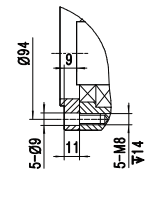
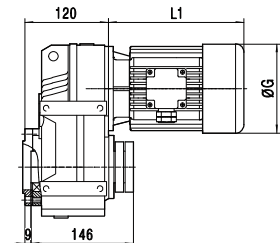
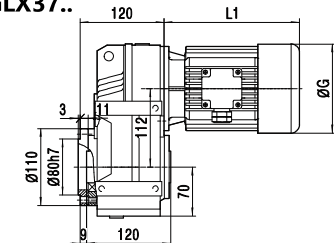
FG37..Z



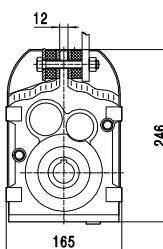
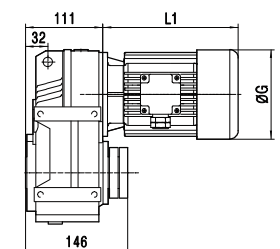
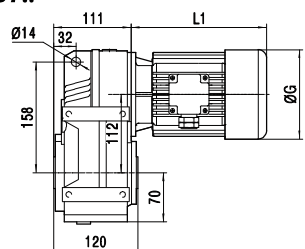
FGL37..



FGLX37..

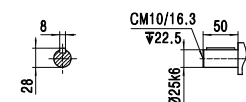


FGN37..

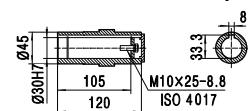


输出尺寸/Output dimension

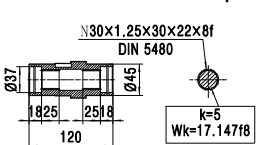
实心轴输出/.Z
Solid shaft



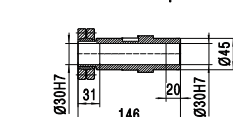
平键空心轴尺寸/.K
Hollow shaft with key



渐开线花键空心轴尺寸/.KV
Hollow shaft with involute spline

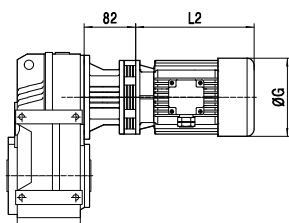


带胀紧盘空心轴尺寸/.KH
Hollow shaft with expansion disk

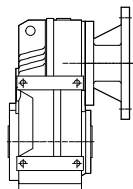


输入方式/input mode

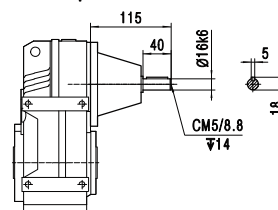
FG..37WB85/Combined with WB85



FG37..F
IEC flange input



FG37..S
Shaft input



Y2电机座号 Motor size	56M		63		71		80		90S	90L	100				
功率/4P Power/(kw)	0.09	0.12	0.18	0.25	0.37	0.55	0.75	1.1	1.5	2.2	3.0				
L1	—		250		280		320		342	367	400				
L2	170	190	190	190		—		—		—					
ØG	120	130	145		175		195		195	215					

注: 电机尺寸仅供参考、尺寸 L1 允许变动、选型时请充分考虑安装空间。



FG37 系列传动能力表/FG37 series drive capacity table

P1	参数代号 Parameter code	FG37传动能力选型参数表/FG37 series of transmission power parameter form																																	
		is精确传动比/Exact ratio is																																	
		4.07	4.85	5.57	6.14	7.14	7.95	8.57	10.22	11.73	12.92	15.03	16.73	18.75	19.90	24.13	26.87	33.11	36.96	41.44	46.74	53.10	60.93	66.01	76.26	86.01	97.71	104.5	120.4	140.6					
0.12kw/4P	T2(N·m)	3.0	4.0	4.0	5.0	5.0	6.0	7.0	8.0	9.0	10	11	13	14	15	18	20	25	27	31	35	39	45	51	57	64	73	78	89	104					
	FB	34	31	28	28	25	27	25	22	21	19	16	15	13	12	8.4	8.0	7.6	6.8	6.1	5.4	4.7	4.1	3.7	3.3	2.9	2.6	2.4	2.1	1.80					
0.18kw/4P	T2(N·m)	5.0	6.0	6.0	7.0	8.0	9.0	10	12	13	15	17	19	21	23	28	31	40	44	50	56	67	70	78	87	98	111	119	137	160					
	FB	22	20	18	19	17	18	17	15	14	13	11	10	9.0	8.5	5.6	5.3	5.1	4.5	4.0	3.6	3.1	2.7	2.5	2.2	1.96	1.73	1.62	1.40	1.20					
0.25kw/4P	T2(N·m)	6.0	8.0	9.0	10	11	13	14	16	19	21	24	27	30	32	40	45	55	62	69	78	88	97	107	121	136	155	165	186	218					
	FB	16	15	13	13	12	13	12	11	10	9.4	8.0	7.2	6.4	6.1	4.0	3.8	3.6	3.3	2.9	2.6	2.3	1.99	1.79	1.59	1.41	1.24	1.16	1.01	0.86					
0.37kw/4P	T2(N·m)	10	11	13	14	17	19	20	24	28	30	36	41	46	49	59	66	82	91	102	115	130	143	159	178	197	224								
	FB	11	10	9.2	9.3	8.3	8.7	8.3	7.4	7.0	6.3	5.4	4.9	4.3	4.1	2.7	2.6	2.5	2.2	1.98	1.76	1.55	1.35	1.21	1.08	0.95	0.84								
0.55kw/4P	T2(N·m)	14	17	19	21	25	28	31	36	43	48	55	62	69	73	89	99	121	135	152	171	181	207	232											
	FB	7.5	6.8	6.2	6.3	5.6	5.9	5.6	5.0	4.7	4.2	3.6	3.3	2.9	2.7	1.83	1.75	1.67	1.49	1.33	1.18	1.04	0.91	0.81											
0.75kw/4P	T2(N·m)	19	23	27	29	34	38	43	51	59	65	75	84	95	100	120	134	165	172	192	217														
	FB	5.5	5.0	4.5	4.6	4.1	4.3	4.1	3.6	3.4	3.1	2.6	2.4	2.1	2.0	1.34	1.29	1.22	1.10	0.98	0.87														
1.1kw/4P	T2(N·m)	28	34	39	46	53	59	63	75	86	95	110	122	137	146	177	183	225																	
	FB	3.7	3.4	3.1	3.0	2.8	2.9	2.8	2.5	2.3	2.1	1.84	1.65	1.47	1.39	0.92	0.88	0.83																	
1.5kw/4P	T2(N·m)	41	49	54	62	73	81	86	102	117	129	150	167	178	189																				
	FB	2.7	2.5	2.3	2.2	2.0	2.1	2.0	1.83	1.73	1.57	1.35	1.21	1.08	1.02																				
2.2kw/4P	T2(N·m)	61	72	79	92	106	118	126	150	172	180	209	233																						
	FB	1.87	1.71	1.55	1.57	1.40	1.48	1.41	1.25	1.18	1.07	0.92	0.82																						
3.0kw/4P	T2(N·m)	77	92	106	116	135	151	163	194	222																									
	FB	1.37	1.25	1.14	1.15	1.03	1.08	1.03	0.92	0.86																									
0.18kw/6P	T2(N·m)																																		
	FB																																		
0.25kw/6P	T2(N·m)																																		
	FB																																		
n1=1450rpm/4P	n2(rpm)	356	299	260	236	203	182	169	142	124	112	96.5	86.7	77.3	72.9	60.1	54.0	43.8	39.2	35.0	31.0	27.3	23.8	21.3	19.0	16.9	14.8	13.9	12.0	10.3					
	n2(rpm)																																		
径向载荷 Radial Load	Fr1(N)	1110	1070	1050	1060	1180	1300	1310	1320	1330	1340	1350	1360	1370	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380			
	Fr2(N)	1720	1800	1820	1860	1990	2000	2090	2190	2220	2330	2470	2700	2880	2970	3170	3640	3640	3640	3640	3640	3640	3640	3640	3640	3640	3640	3640	3640	3640	3640	3640	3640		



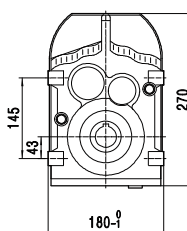
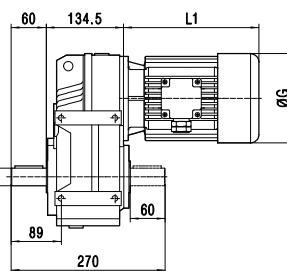
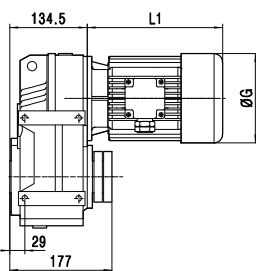
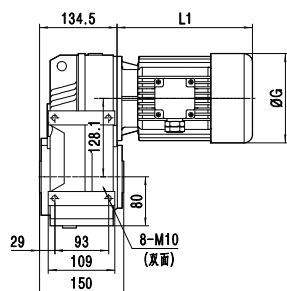
FG47 外形安装尺寸/dimensions:

FGW47..

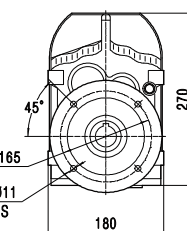
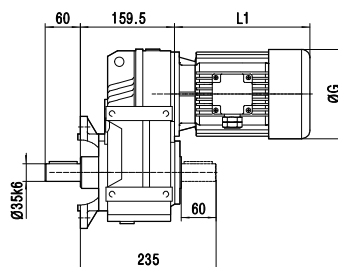
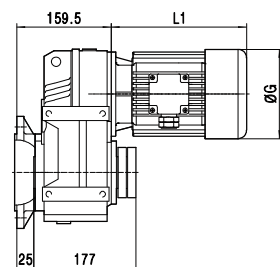
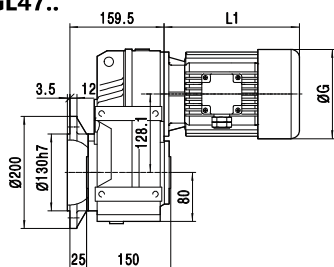
FG47..K/KV

FG47..KH

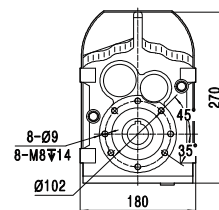
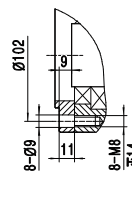
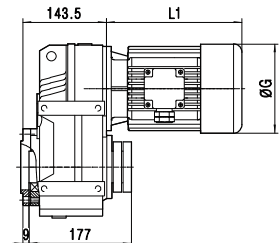
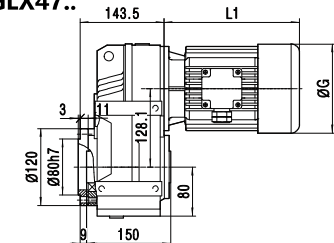
FG47..Z



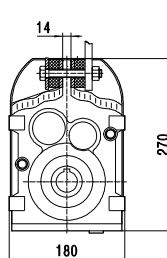
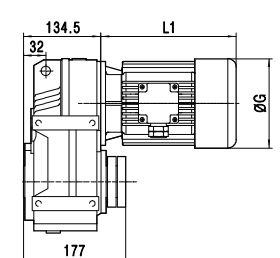
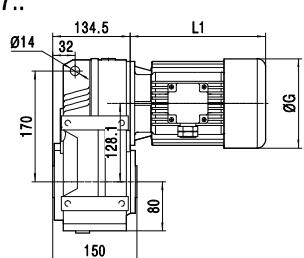
FGL47..



FGLX47..

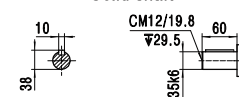


FGN47..

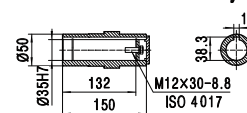


输出尺寸/Output dimension

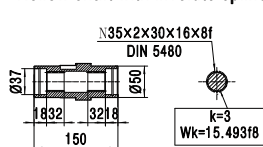
实心轴输出/..Z
Solid shaft



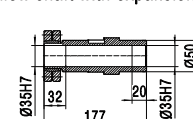
平键空心轴尺寸/..K
Hollow shaft with key



渐开线花键空心轴尺寸/..KV
Hollow shaft with involute spline

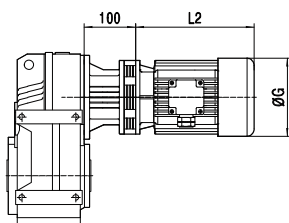


带膨胀盘空心轴尺寸/..KH
Hollow shaft with expansion disk

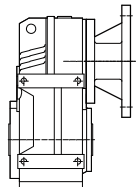


输入方式/input mode

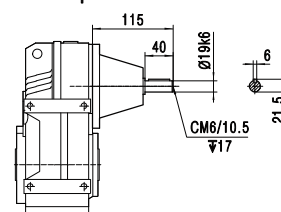
FG..47WB100/Combined with WB100



FG47..F
IEC flange input



FG47..S
Shaft input



Y2电机座号 Motor size	63		71		80		90S	90L	100		112	132S
功率/4P Power/(kw)	0.12	0.18	0.25	0.37	0.55	0.75	1.1	1.5	2.2	3.0	4.0	5.5
L1	250		280		320		342	367	400		408	473
L2	—	190	190		225		—	—	—		—	—
ØG	130		145		175		195	195	215		240	275

注: 电机尺寸仅供参考、尺寸 L1 允许变动、选型时请充分考虑安装空间。

FG47传动能力选型参数表/FG47 series of transmission power parameter form

FG



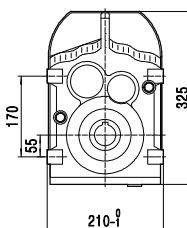
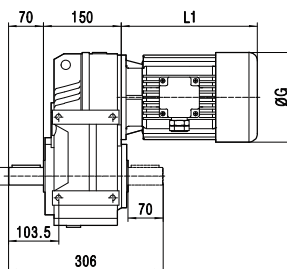
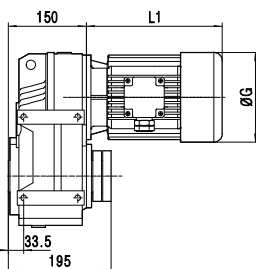
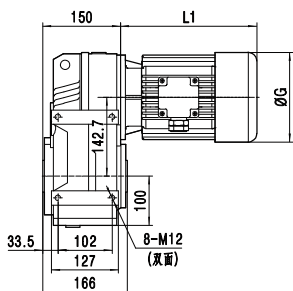
FG57 外形安装尺寸/dimensions:

FGW57..

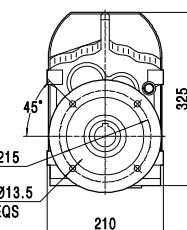
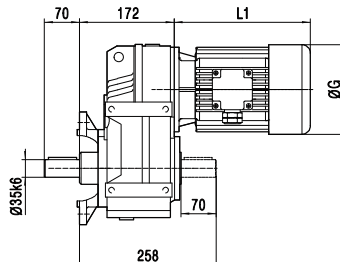
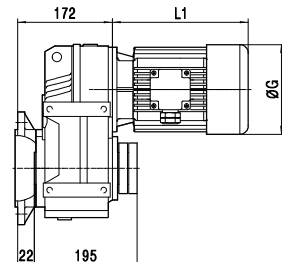
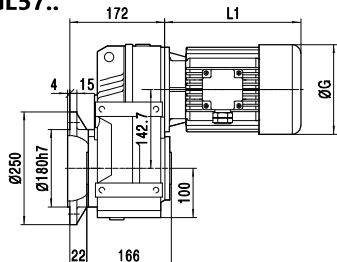
FG57..K/KV

FG57..KH

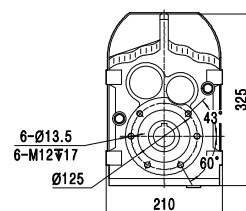
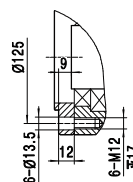
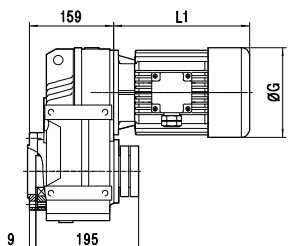
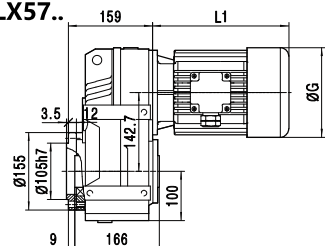
FG57..Z



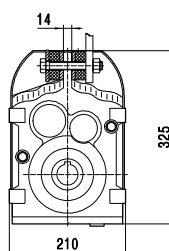
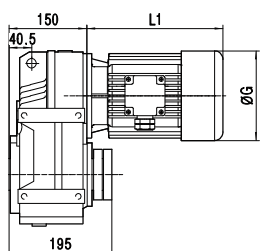
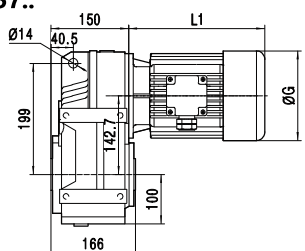
FGL57..



FGLX57..

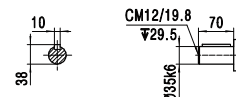


FGN57..

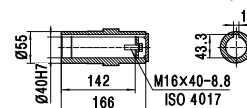


输出尺寸/Output dimension

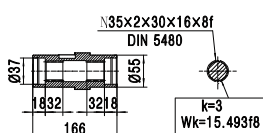
实心轴输出/..Z
Solid shaft



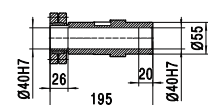
平键空心轴尺寸/..K
Hollow shaft with key



渐开线花键空心轴尺寸/..KV
Hollow shaft with involute spline

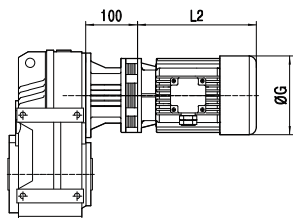


带膨胀盘空心轴尺寸/..KH
Hollow shaft with expansion disk

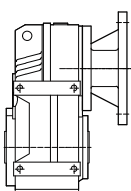


输入方式/input mode

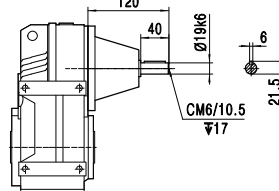
FG..57WB100/Combined with WB100



FG57..F
IEC flange input



FG57..S
Shaft input



Y2电机机座号 Motor size	63	71	80	90S	90L	100	112	132S	132M			
功率/4P Power/(kw)	0.18	0.25	0.37	0.55	0.75	1.1	1.5	2.2	3.0	4.0	5.5	7.5
L1	250	280	320	342	367	400	408	473	513			
L2	190	190	225	—	—	—	—	—	—			
ØG	130	145	175	195	195	215	240	275	275			

注: 电机尺寸仅供参考、尺寸 L1 允许变动、选型时请充分考虑安装空间。



FG57 系列传动能力表/FG57 series drive capacity table

[illegible]



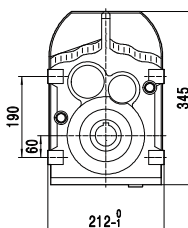
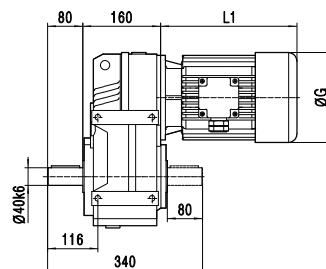
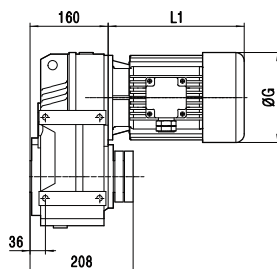
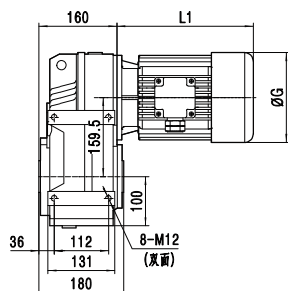
FG67 外形安装尺寸/dimensions:

FGW67..

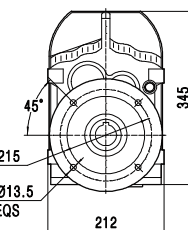
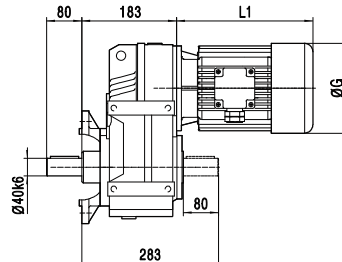
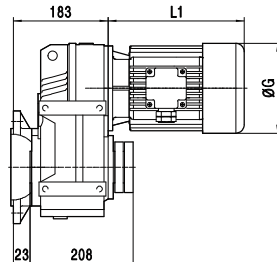
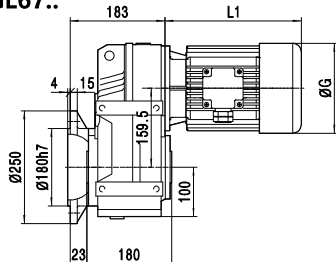
FG67..K/KV

FG67..KH

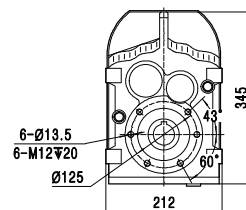
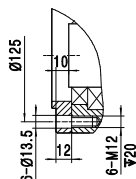
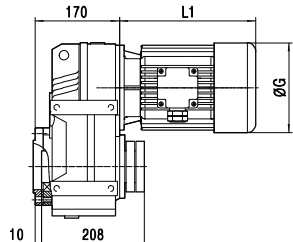
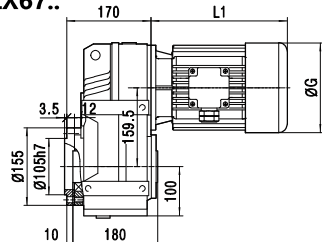
FG67..Z



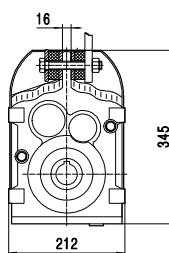
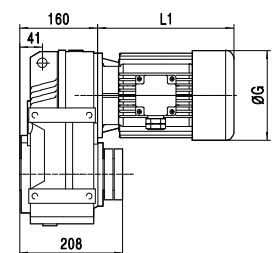
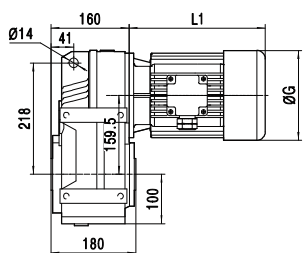
FGL67..



FGLX67..

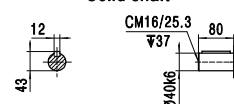


FGN67..

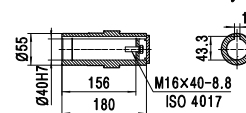


输出尺寸/Output dimension

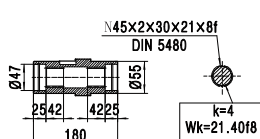
实心轴输出/..Z
Solid shaft



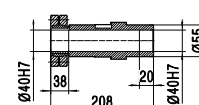
平键空心轴尺寸/..K
Hollow shaft with key



渐开线花键空心轴尺寸/..KV
Hollow shaft with involute spline

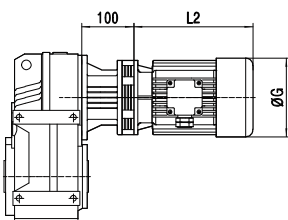


带膨胀盘空心轴尺寸/..KH
Hollow shaft with expansion disk

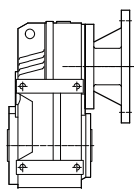


输入方式/input mode

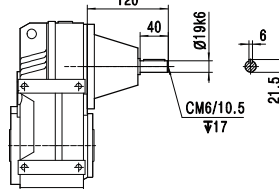
FG..67WB100/Combined with WB100



FG67..F
IEC flange input



FG67..S
Shaft input



Y2电机座号 Motor size	71	80	90S	90L	100	112	132S	132M			
功率/4P Power/(kw)	0.25	0.37	0.55	0.75	1.1	1.5	2.2	3.0	4.0	5.5	7.5
L1	280	320	342	367	400	408	473	513			
L2	190	225	—	—	—	—	—	—			
ØG	145	175	195	195	215	240	275	275			

注: 电机尺寸仅供参考、尺寸 L1 允许变动、选型时请充分考虑安装空间。

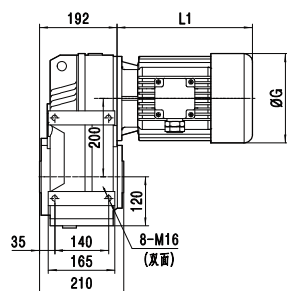
FG67传动能力选型参数表/FG67 series of transmission power parameter form

FG

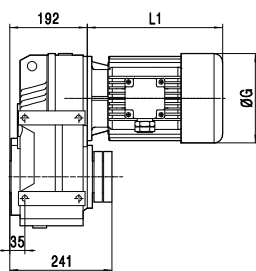


FG77 外形安装尺寸/dimensions:

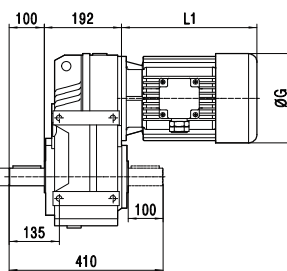
FGW77..



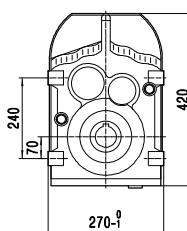
FG77..K/KV



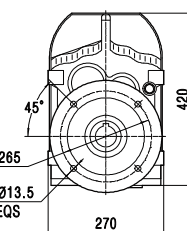
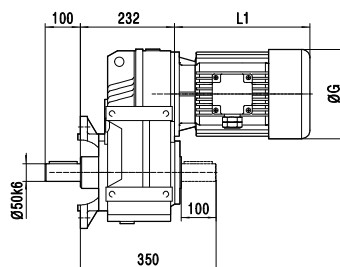
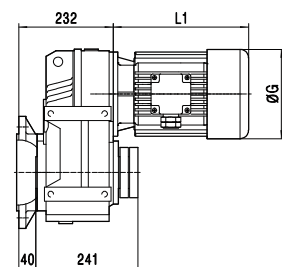
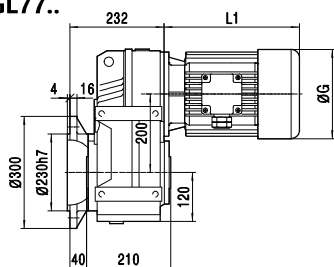
FG77..KH



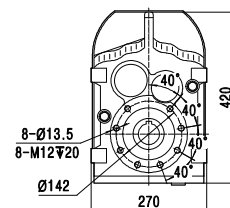
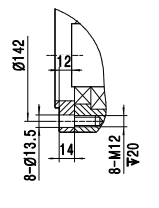
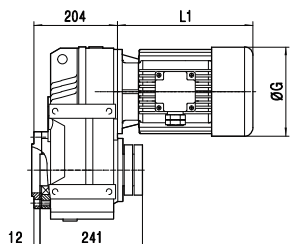
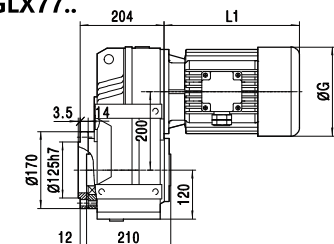
FG77..Z



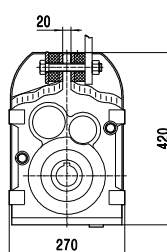
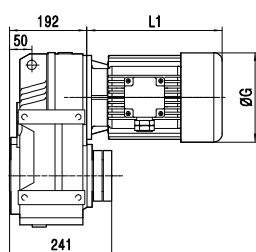
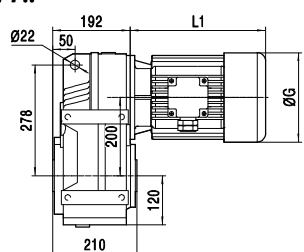
FGL77..



FGLX77..

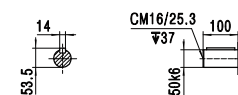


FGN77..

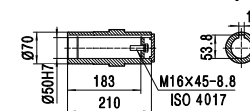


输出尺寸/Output dimension

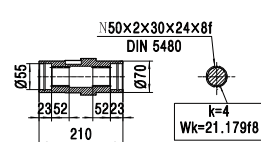
实心轴输出/..Z
Solid shaft



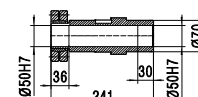
平键空心轴尺寸/..K
Hollow shaft with key



渐开线花键空心轴尺寸/..KV
Hollow shaft with involute spline

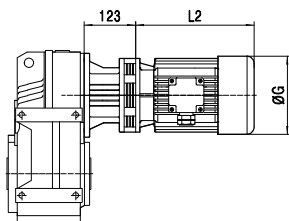


带膨胀盘空心轴尺寸/..KH
Hollow shaft with expansion disk

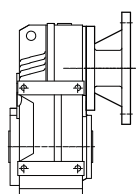


输入方式/input mode

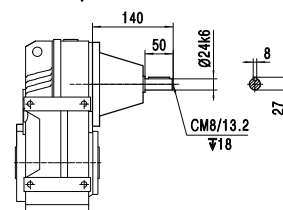
FG..77WB120/Combined with WB120



FG77..F
IEC flange input



FG77..S
Shaft input

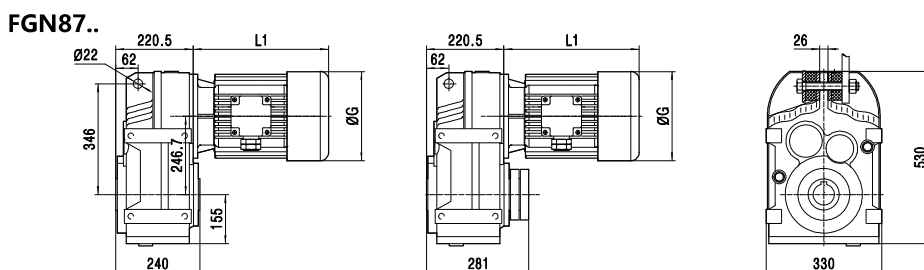


Y2电机机座号 Motor size	71	80	90S	90L	100	112	132S	132M	160M	160L				
功率/4P Power/(kw)	0.25	0.37	0.55	0.75	1.1	1.5	2.2	3.0	4.0	5.5	7.5	11	15	
L1	—	280	320	342	367	400	408	473	513	560	615			
L2	190	225	260	285	—	—	—	—	—	—	—			
ØG	145	175	195	195	215	240	275	275	330	330				

注: 电机尺寸仅供参考、尺寸 L1 允许变动、选型时请充分考虑安装空间。

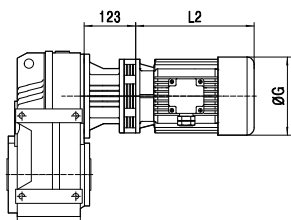
FG77传动能力选型参数表/FG77 series of transmission power parameter form

FG

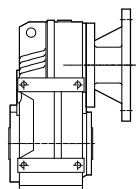


输入方式/input mode

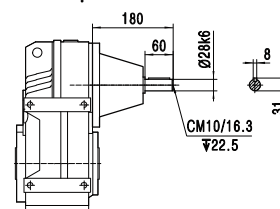
FG..87WB120/Combined with WB120



FG87..F
IEC flange input

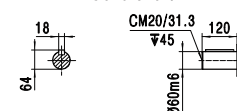


FG87..S
Shaft input

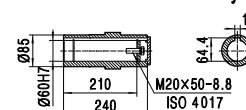


输出尺寸/Output dimension

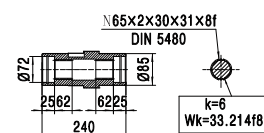
实心轴输出/..Z
Solid shaft



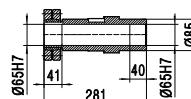
平键空心轴尺寸/.K
Hollow shaft with key



渐开线花键空心轴尺寸/..KV
Hollow shaft with involute spline



带胀紧盘空心轴尺寸/..KH
Hollow shaft with expansion disk



Y2电机机座号 Motor size	80		90S	90L	100		112	132S	132M	160M	160L	180M	180L	200L	225S			
功率/4P Power/(kw)	0.55	0.75	1.1	1.5	2.2	3.0	4.0	5.5	7.5	11	15	18.5	22	30	37			
L1	320		342	367	400		408	473	513	560	615	645	675	710	724			
L2	225		260	285	—		—	—	—	—	—	—	—	—	—			
ØG	175		195	195	215		240	275	275	330	330	380	380	420	450			

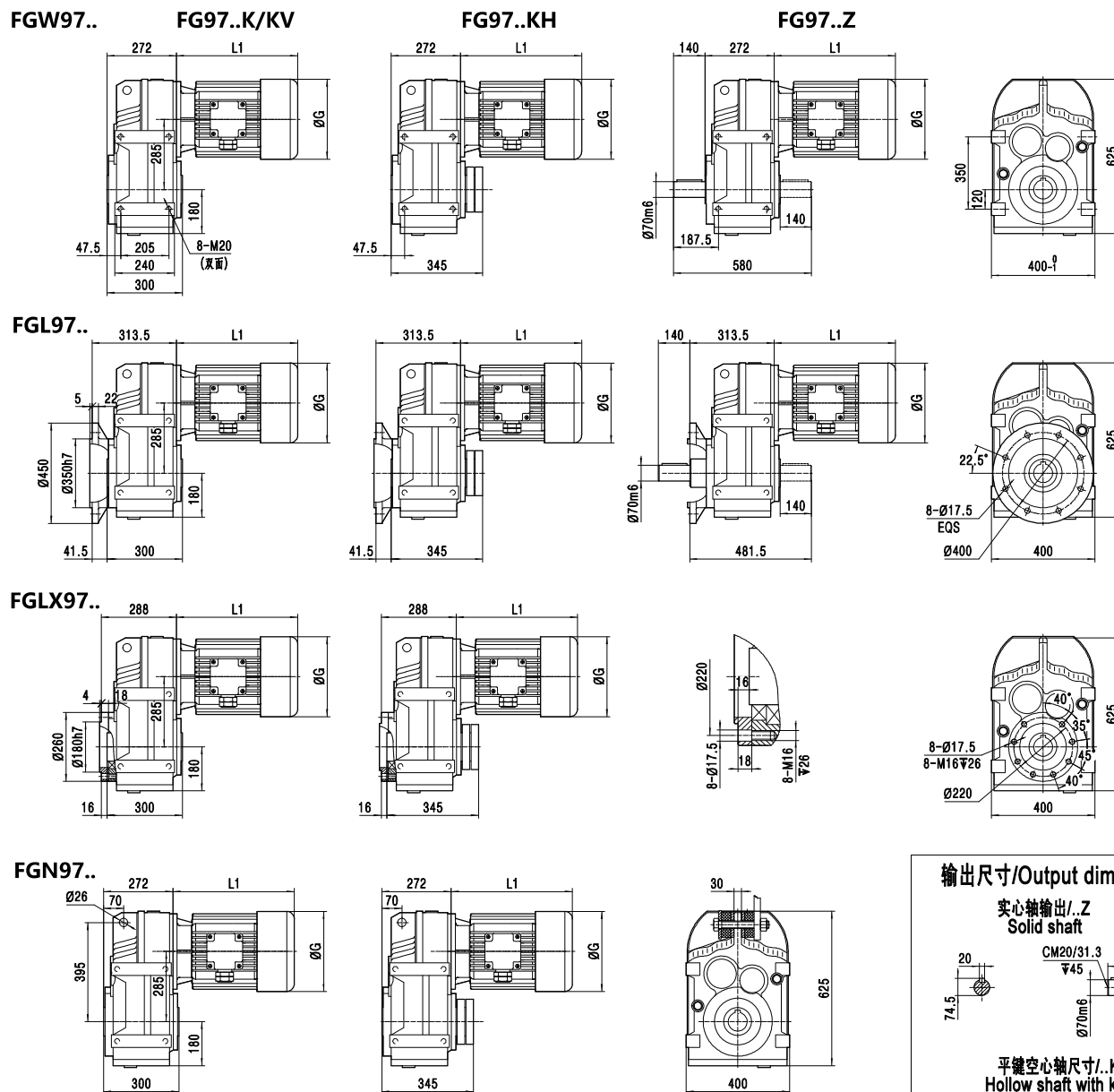
注:电机尺寸仅供参考、尺寸 L1 允许变动、选型时请充分考虑安装空间。

FG87传动能力选型参数表/FG87 series of transmission power parameter form

FG



FG97 外形安装尺寸/dimensions:



输入方式/input mode

FG..97WB150/Combined with WB150

FG97..F IEC flange input

FG97..S Shaft input

Y2电机机座号 Motor size	80		90S	90L	100		112	132S	132M	160M	160L	180M	180L	200L	225S	225M	250M
功率/4P Power/(kw)	0.55	0.75	1.1	1.5	2.2	3.0	4.0	5.5	7.5	11	15	18.5	22	30	37	45	55
L1	—	320	342	367	400		408	473	513	560	615	645	675	710	724	754	810
L2	225		260	285	320		—	—	—	—	—	—	—	—	—	—	—
ØG	175		195	195	215		240	275	275	330	330	380	380	420	450	450	510

注: 电机尺寸仅供参考、尺寸 L1 允许变动、选型时请充分考虑安装空间。



FG97 系列传动能力表/FG97 series drive capacity table

P1		FG97传动能力选型参数表/FG97 series of transmission power parameter form																																			
		is精确传动比/Exact ratio is																																			
参数代号 Parameter code		4.21	5.19	5.80	6.68	7.43	8.31	8.92	11.00	12.29	14.16	15.75	17.61	19.83	21.58	25.68	28.80	34.39	38.40	44.25	49.21	55.04	60.81	67.92	78.25	87.03	97.34	109.6	119.3	141.9	160.0	175.3	203.5	227.0	240.6	272.7	
		T2(N·m)																																			
0.75kw/4P	FB																																				
1.1kw/4P	T2(N·m)																																				
	FB																																				
1.5kw/4P	T2(N·m)																																				
	FB																																				
2.2kw/4P	T2(N·m)																																				
	FB																																				
3.0kw/4P	T2(N·m)																																				
	FB																																				
4.0kw/4P	T2(N·m)																																				
	FB																																				
5.5kw/4P	T2(N·m)																																				
	FB																																				
7.5kw/4P	T2(N·m)																																				
	FB																																				
11kw/4P	T2(N·m)																																				
	FB																																				
15kw/4P	T2(N·m)																																				
	FB																																				
18.5kw/4P	T2(N·m)																																				
	FB																																				
22kw/4P	T2(N·m)																																				
	FB																																				
30kw/4P	T2(N·m)																																				
	FB																																				
37kw/4P	T2(N·m)																																				
	FB																																				
45kw/4P	T2(N·m)																																				
	FB																																				
55kw/4P	T2(N·m)																																				
	FB																																				
0.55kw/6P	T2(N·m)																																				
	FB																																				
1.1kw/6P	T2(N·m)																																				
	FB																																				
2.2kw/6P	T2(N·m)																																				
	FB																																				
n1=1450rpm/4P	n2(rpm)																																				
	n1=960rpm/6P																																				
径向载荷 Radial Load	F1(N)	6760	6470	6110	6080	6330	6450	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	6780	
	F2(N)	7820	8840	8920	9430	9770	10710	11390	11390	8500	8920	10110	11220	11220	12410	14280	15210	17250	18610	19550	20400	21930	23120	24650	24650	24650	24650	24650	24650	24650	24650	24650	24650	24650	24650	24650	



Note: _____

FG
