

常规客梯主机系列 For General Elevators

该系列主机经过先进的工业和工艺设计，实现了模块化和标准化，可灵活实现制动器与曳引轮间多达三种以上的自由配置组合，通用部件比例得到提高，使用范围广泛，可满足客户不同需求。专业化的技术和标准化的流程完全保证了大批量产品自动化生产和个性化定制的完美结合。

For this series of traction machine, standardization and modularization is realized through advanced industrial and technical design. Interchangeability of parts is greatly improved; there are more than 3 possible combinations by replacing brakes and traction sheave, thus diversified customer needs can be met. Our professionalism and standardized process guarantees the tailor-made production in large scales.



自制稀土材料 NdFeB 高性能磁钢，用专利配合和先进的制造工艺，确保磁钢性能的一致性和稳定性
In-house made high-performance NdFeB magnet is adopted.

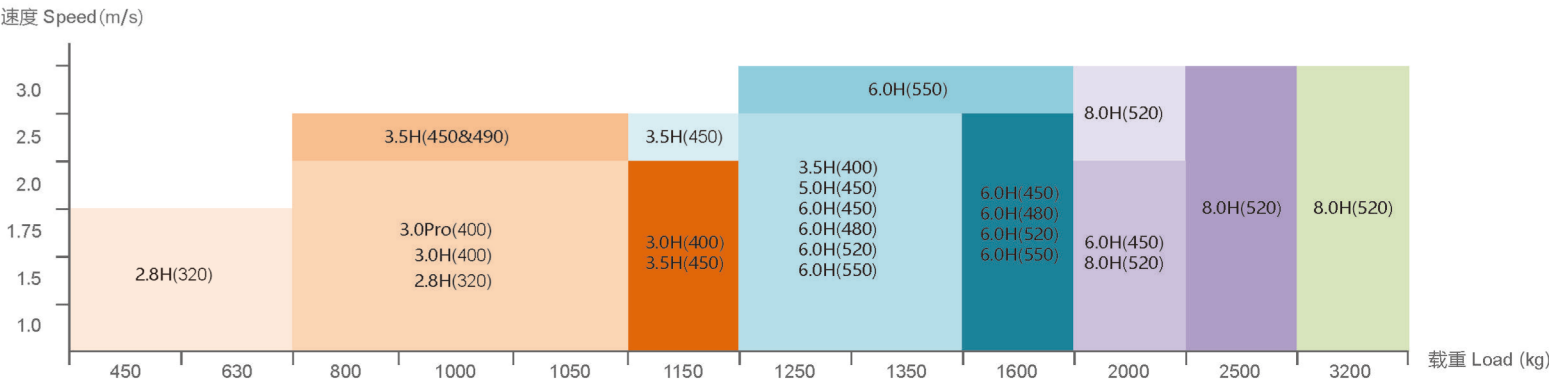


磁钢采用双层固定方式且配有电机过热保护装置，保证电机安全可靠的运行
The magnets are double fixed and thermal switches are furnished, all of which ensure the reliability of the machine performance.



独特转动轴外转子结构，确保主机运行平稳，噪音低
Unique rotating shaft and external rotor construction brings smooth operation of the machine and low noise level.

产品系列 Products Series



GETM2.8H

许用径向载荷 Max. axle load	2000
曳引机概算重量 Motor weight	185
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155 (F)
制动器型号及数量 Brake type	2 只 DZD2

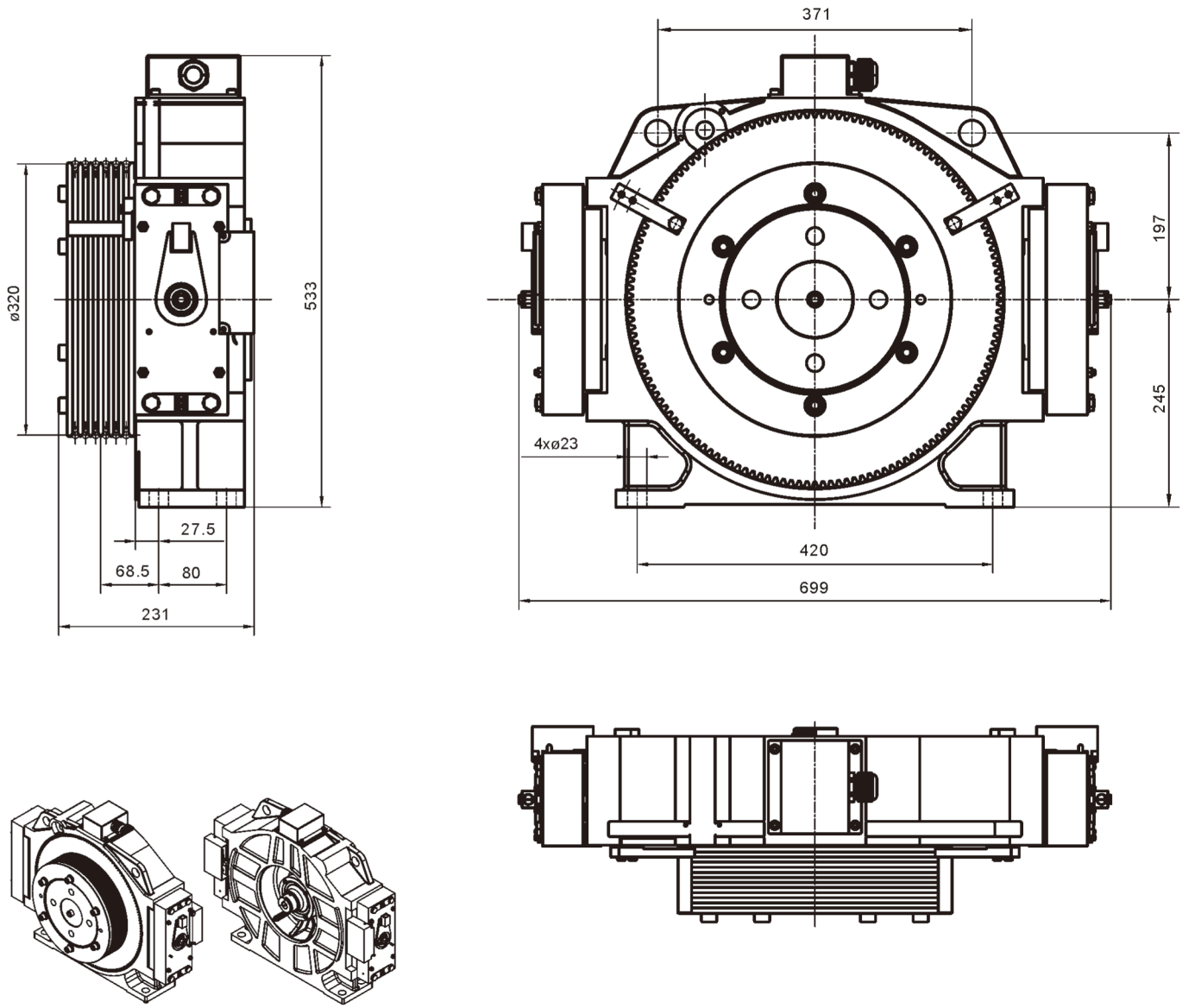


规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM2.8H-100/0450	2:1	450	1	119	228	2.9	340	6.6	30	29.8	320	≤6×ø8	12	≤ 2x1.2	DC110
GETM2.8H-150/0450			1.5	179	228	4.3		9.8		44.7					
GETM2.8H-160/0450			1.6	191	228	4.6		10.5		47.7					
GETM2.8H-175/0450			1.75	209	228	5.0		11.5		52.2					
GETM2.8H-100/0630	2:1	630	1	119	320	4.0	340	9.2	30	29.8	320	≤6×ø8	12	≤ 2x1.2	DC110
GETM2.8H-150/0630			1.5	179	320	6.0		13.8		44.7					
GETM2.8H-160/0630			1.6	191	320	6.4		14.7		47.7					
GETM2.8H-175/0630			1.75	209	320	7.0		16.1		52.2					
GETM2.8H-100/0680	2:1	680	1	119	345	4.3	340	9.9	30	29.8	320	≤6×ø8	12	≤ 2x1.2	DC110
GETM2.8H-150/0680			1.5	179	345	6.5		14.9		44.7					
GETM2.8H-160/0680			1.6	191	345	6.9		15.9		47.7					
GETM2.8H-175/0680			1.75	209	345	7.6		17.4		52.2					
GETM2.8H-100/0800	2:1	800	1	119	406	5.1	340	11.7	30	29.8	320	≤6×ø8	12	≤ 2x1.6	DC110
GETM2.8H-150/0800			1.5	179	406	7.6		17.5		44.7					
GETM2.8H-160/0800			1.6	191	406	8.1		18.7		47.7					
GETM2.8H-175/0800			1.75	209	406	8.9		20.4		52.2					

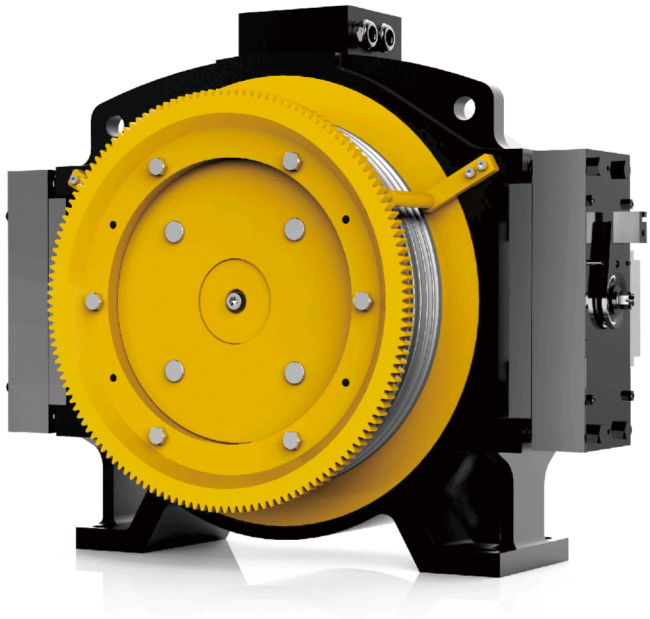
注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM3.0Pro

许用径向载荷 Max. axle load	3000kg
曳引机概算重量 Motor weight	295~305kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155 (F)
制动器型号及数量 Brake type	2 只 DZD2

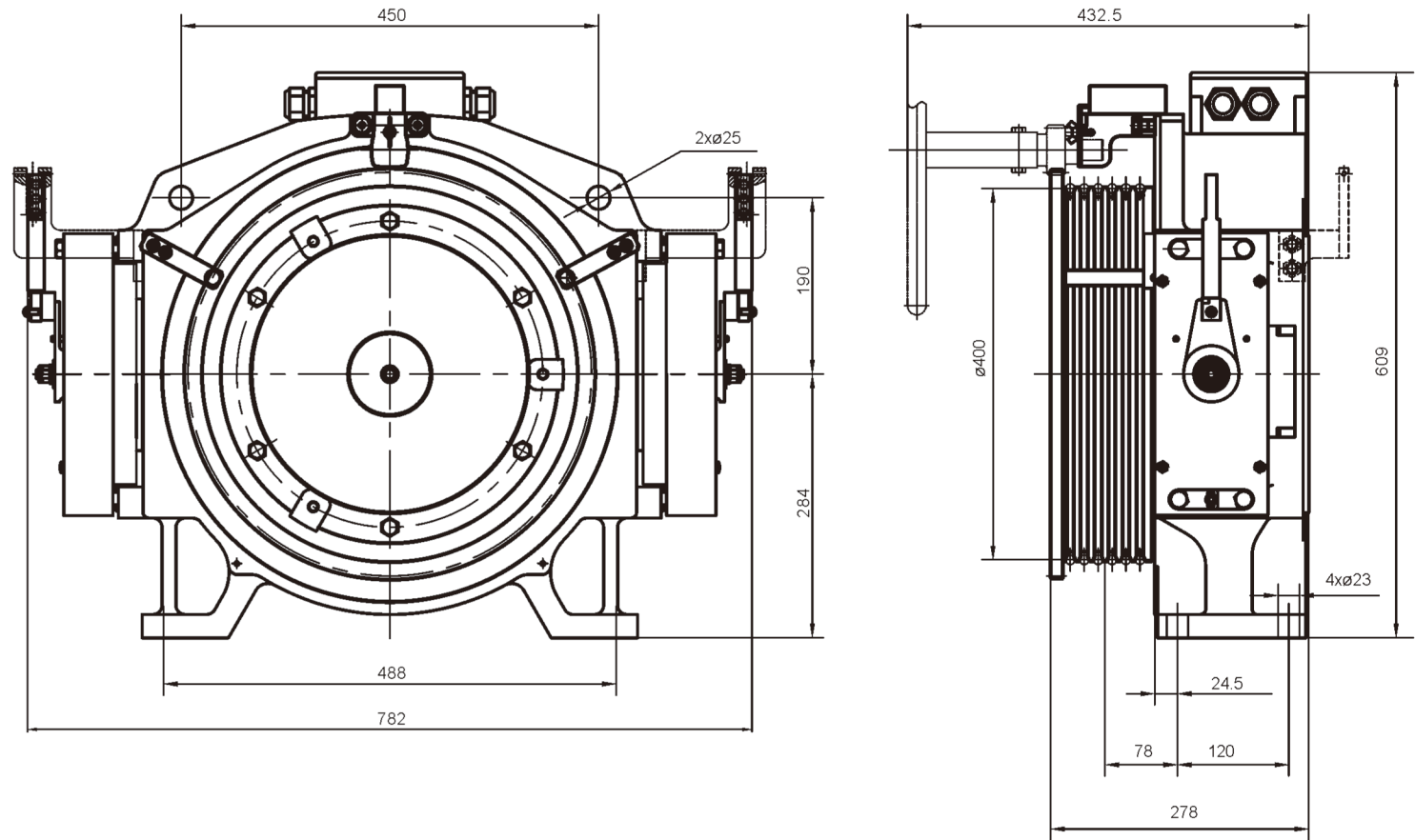


规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.0Pro-100/0630	2:1	630	1	96	403	3.9	340	10	30	23.9	400	≤6×ø10	15	≤ 2x1.5	DC110
GETM3.0Pro-150/0630			1.5	143	403	6.1		14.5		35.75					
GETM3.0Pro-175/0630			1.75	167	403	7		16.5		41.75					
GETM3.0Pro-100/0800	2:1	800	1	96	500	5.0	340	12.3	30	23.9	400	≤6×ø10	15	≤ 2x1.5	DC110
GETM3.0Pro-150/0800			1.5	143	511	7.7		18.3		35.8					
GETM3.0Pro-175/0800			1.75	167	511	8.9		21		41.8					
GETM3.0Pro-100/1000	2:1	1000	1	96	604	6.0	340	14.5	30	23.9	400	≤6×ø10	15	≤ 2x1.5	DC110
GETM3.0Pro-150/1000			1.5	143	639	9.6		23		35.8					
GETM3.0Pro-175/1000			1.75	167	639	11.2		26.8		41.8					
GETM3.0Pro-100/1050	2:1	1050	1	96	634	6.3	340	15.4	30	23.9	400	≤6×ø10	15	≤ 2x1.5	DC110
GETM3.0Pro-150/1050			1.5	143	669	10.0		24		35.8					
GETM3.0Pro-175/1050			1.75	167	669	11.7		28.1		41.8					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions

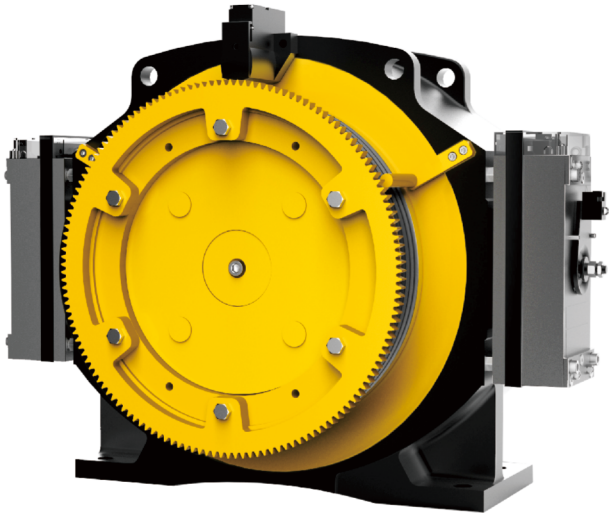


注： 1、 本机型分为有盘车和无盘车两种状态；
2、 可配备远程松闸装置，松闸线长 4~10 米。

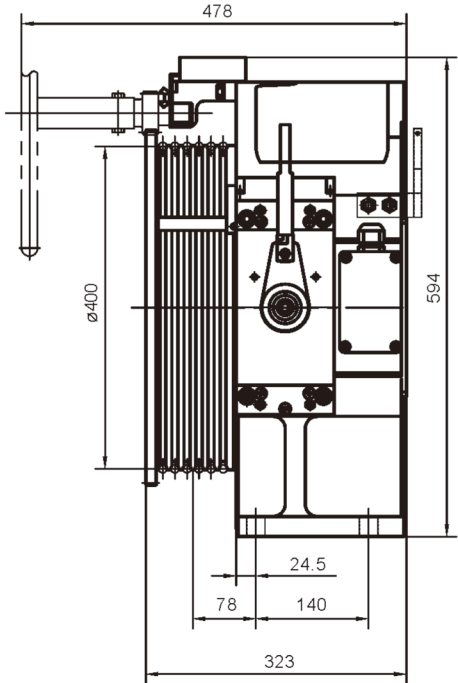
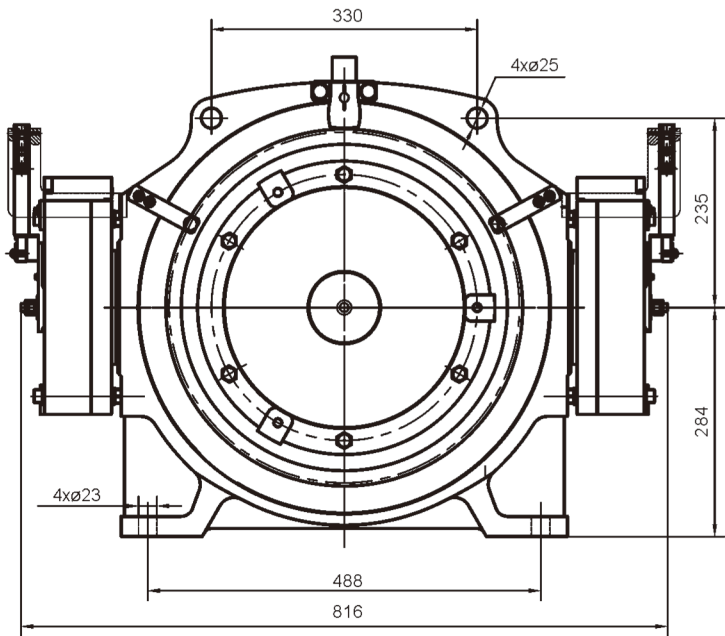
Remarks:
1.Both hand wind and hand wind-less types are available.
2.Remote release device is available,the length of releasing wire ranges 4~10m.

GETM3.0H

许用径向载荷 Max. axle load	3000kg
曳引机概算重量 Motor weight	315kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-500



外形尺寸图 Overall Dimensions



注： 1、本机型分为有盘车和无盘车两种状态；
2、可配备远程松闸装置，松闸线长 4~10 米。

Remarks:
1.Both hand wind and hand wind-less types are available.
2.Remote release device is available,the length of releasing wire ranges 4~10m.

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.0H-100/0800	2:1	800	1	96	502	5.0	340	12	32	25.4	400	≤6×ø10	15	≤2x1.5	DC110
GETM3.0H-150/0800			1.5	143	521	7.8		17		38.1					
GETM3.0H-175/0800			1.75	167	514	9.0		21		44.5					
GETM3.0H-200/0800			2.0	191	535	10.7		24		50.9					
GETM3.0H-100/1000	2:1	1000	1	96	604	6.0	340	14	32	25.4	400	≤6×ø10	15	≤2x1.5	DC110
GETM3.0H-150/1000			1.5	143	669	10.0		22.3		38.1					
GETM3.0H-175/1000			1.75	167	669	11.7		26		44.5					
GETM3.0H-200/1000			2.0	191	669	13.4		30		50.9					
GETM3.0H-100/1050	2:1	1050	1	96	686	6.9	340	16	32	25.4	400	≤6×ø10	15	≤2x1.5	DC110
GETM3.0H-150/1050			1.5	143	686	10.3		23		38.1					
GETM3.0H-175/1050			1.75	167	686	12.0		27		44.5					
GETM3.0H-200/1050			2.0	191	686	14.0		32		50.9					
GETM3.0H-100/1150	2:1	1150	1	96	750	7.5	340	17	32	25.4	400	≤6×ø10	15	≤2x1.5	DC110
GETM3.0H-150/1150			1.5	143	750	11.3		26		38.1					
GETM3.0H-175/1150			1.75	167	750	13.2		30		44.5					
GETM3.0H-200/1150			2.0	191	750	15.0		35		50.9					

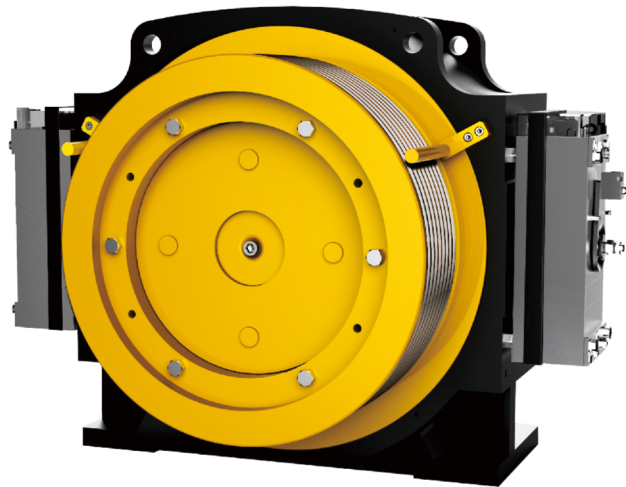
注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.0H-100/0630	1:1	630	1	48	772	3.9	340	10	32	12.8	400	≤6×ø10	15	≤2x1.5	DC110
GETM3.0H-175/0630			1.75	84	772	6.8		17		22.4					

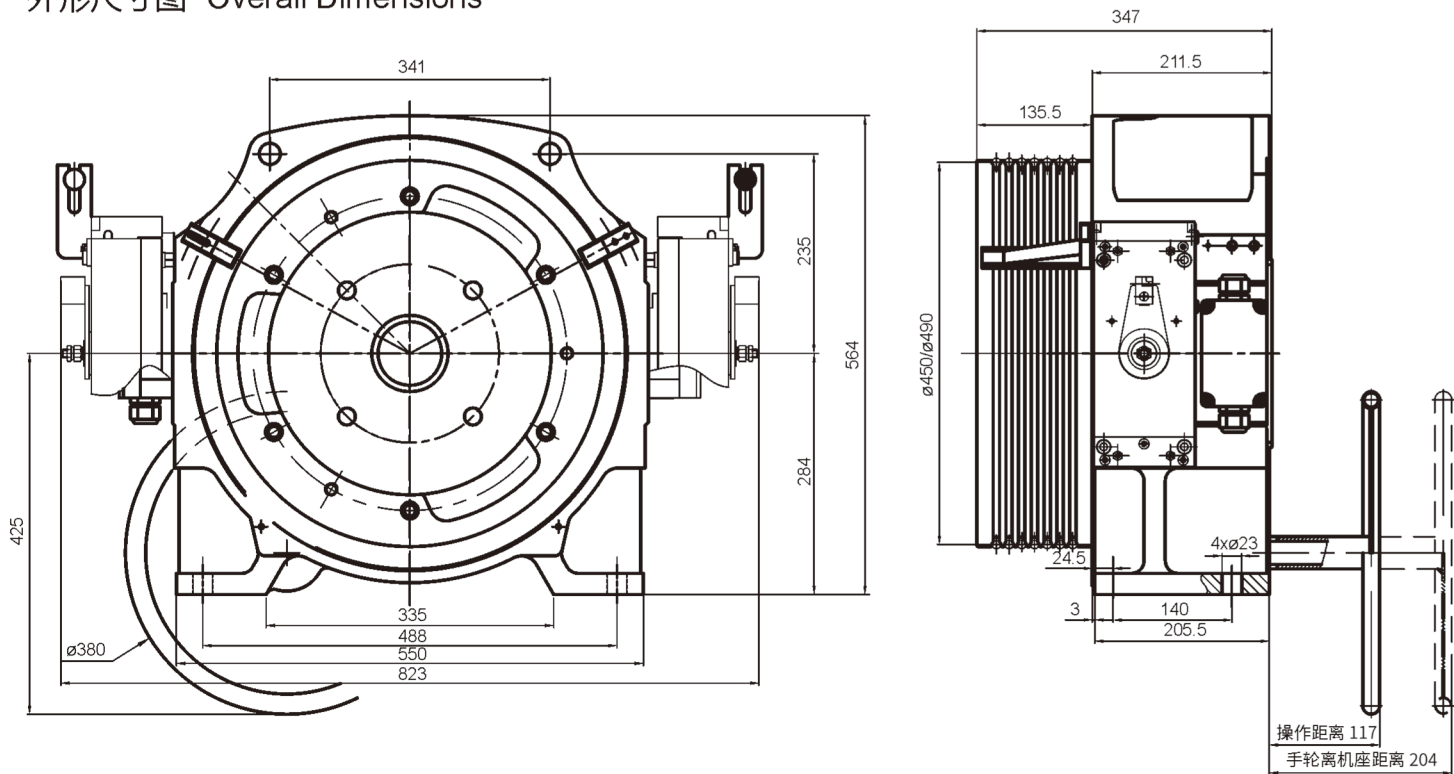
注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

GETM3.5H

许用径向载荷 Max. axle load	3500kg
曳引机概算重量 Motor weight	380-465kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-500



外形尺寸图 Overall Dimensions



注： 1、 本机型分为有盘车和无盘车两种状态；
2、 可配备远程松闸装置，松闸线长 4~10 米；
3、 曳引轮节径分为 $\varnothing$ 450 和 $\varnothing$ 490 两种。

Remarks:
1.Both hand wind and hand wind-less types are available.
2.Remote release device is available,the length of releasing wire ranges 4~10m.
3.The pitch of the traction sheave has two options as 450mm/490 mm.

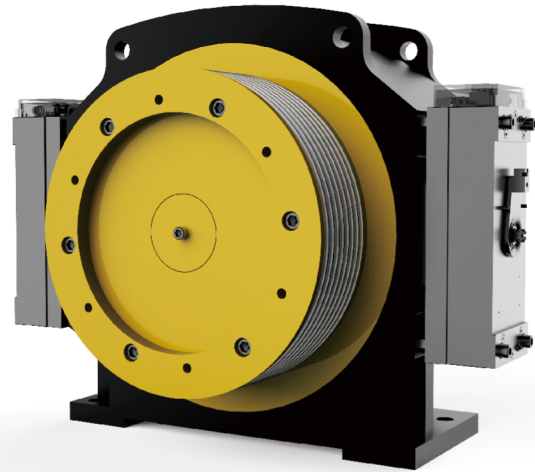
规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.5H-175/0800	2:1	800	1.75	136	604	8.6	340	20.4	32	36.3	490	$\leq 7 \times \varnothing 10$	15	$\leq 2 \times 1.5$	DC110
GETM3.5H-200/0800			2.0	156	604	9.8		24		41.6		$\leq 7 \times \varnothing 10$			
GETM3.5H-250/0800			2.5	195	604	12.3		29		52.0		$\leq 7 \times \varnothing 10$			
GETM3.5H-175/1000	2:1	1000	1.75	136	750	10.7	340	26	32	36.3	490	$\leq 7 \times \varnothing 10$	15	$\leq 2 \times 1.5$	DC110
GETM3.5H-200/1000			2.0	156	750	12.3		30		41.6		$\leq 7 \times \varnothing 10$			
GETM3.5H-250/1000			2.5	195	750	15.3		35		52.0		$\leq 7 \times \varnothing 10$			
GETM3.5H-100/0800	2:1	800	1	85	604	5.4	340	12	32	22.7	450	$\leq 7 \times \varnothing 10$	15	$\leq 2 \times 1.5$	DC110
GETM3.5H-150/0800			1.5	127	604	8.0		18		33.9		$\leq 7 \times \varnothing 10$			
GETM3.5H-175/0800			1.75	149	604	9.4		22		39.7		$\leq 7 \times \varnothing 10$			
GETM3.5H-200/0800			2.0	170	551	9.8		23		45.3		$\leq 7 \times \varnothing 10$			
GETM3.5H-250/0800			2.5	212	551	12.3		26		56.5		$\leq 7 \times \varnothing 10$			
GETM3.5H-100/1000	2:1	1000	1	85	689	6.1	340	15	32	22.7	450	$\leq 7 \times \varnothing 10$	15	$\leq 2 \times 1.5$	DC110
GETM3.5H-150/1000			1.5	127	689	9.2		22		33.9		$\leq 7 \times \varnothing 10$			
GETM3.5H-175/1000			1.75	149	689	10.7		25		39.7		$\leq 7 \times \varnothing 10$			
GETM3.5H-200/1000			2.0	170	689	12.3		27		45.3		$\leq 7 \times \varnothing 10$			
GETM3.5H-250/1000			2.5	212	689	15.3		35		56.5		$\leq 7 \times \varnothing 10$			
GETM3.5H-100/1050	2:1	1050	1.0	85	723	6.4	340	18	32	22.7	450	$\leq 7 \times \varnothing 10$	15	$\leq 2 \times 1.5$	DC110
GETM3.5H-150/1050			1.5	127	723	9.6		23		33.9		$\leq 7 \times \varnothing 10$			
GETM3.5H-175/1050			1.75	149	723	11.3		26		39.7		$\leq 7 \times \varnothing 10$			
GETM3.5H-200/1050			2.0	170	723	12.9		27		45.3		$\leq 7 \times \varnothing 10$			
GETM3.5H-250/1050			2.5	212	723	16.1		39		56.5		$\leq 7 \times \varnothing 10$			
GETM3.5H-100/1150	2:1	1150	1.0	85	793	7.0	340	18	32	22.7	450	$\leq 8 \times \varnothing 10$	15	$\leq 2 \times 1.5$	DC110
GETM3.5H-150/1150			1.5	127	793	10.6		23		33.9		$\leq 8 \times \varnothing 10$			
GETM3.5H-175/1150			1.75	149	793	12.3		28		39.7		$\leq 8 \times \varnothing 10$			
GETM3.5H-200/1150			2.0	170	793	14.1		30		45.3		$\leq 8 \times \varnothing 10$			
GETM3.5H-250/1150			2.5	212	793	17.6		40		56.5		$\leq 8 \times \varnothing 10$			

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、 β 角、 γ 角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

GETM5.0H

许用轴向载荷 Max. axle load	4500~5000
曳引机概算重量 Motor weight	440~500
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-653

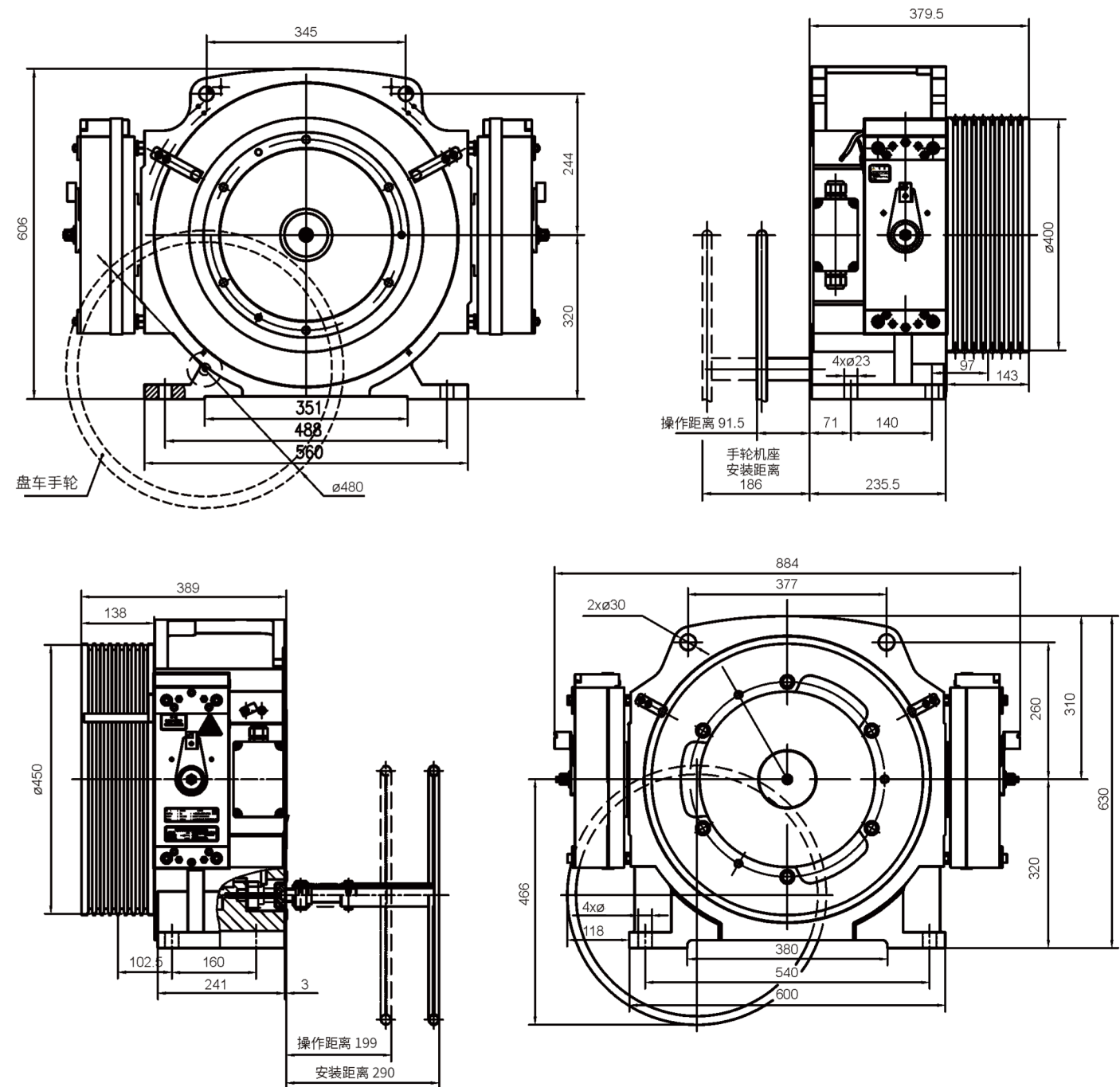


规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM5.0H-100/1250	2:1	1250	1	85	940	8.4	340	19.0	32	22.7	450	≤9×ø10	16	≤2x1.5	DC110
GETM5.0H-150/1250			1.5	127	940	12.5		27.5		33.9					
GETM5.0H-160/1250			1.6	136	940	13.4		32.0		36.3					
GETM5.0H-175/1250			1.75	149	940	14.6		32.0		39.7					
GETM5.0H-200/1250			2	170	940	16.4		36.0		45.3					
GETM5.0H-250/1250			2.5	212	940	20.9		44.0		56.5					
GETM5.0H-100/1350	2:1	1350	1	85	1015	8.9	340	20.5	32	22.7	450	≤9×ø10	16	≤2x1.5	DC110
GETM5.0H-150/1350			1.5	127	1015	13.2		30.0		33.9					
GETM5.0H-160/1350			1.6	136	1015	14.4		35.0		36.3					
GETM5.0H-175/1350			1.75	149	1015	15.5		35.0		39.7					
GETM5.0H-200/1350			2	170	1015	17.7		39.0		45.3					
GETM5.0H-250/1350			2.5	212	1015	22.1		47.5		56.5					
GETM5.0H-100/1600	2:1	1600	1	85	1103	9.8	340	21.6	32	22.7	450	≤9×ø10	16	≤2x1.5	DC110
GETM5.0H-150/1600			1.5	127	1103	14.7		31.5		33.9					
GETM5.0H-160/1600			1.6	136	1103	15.7		37.6		36.3					
GETM5.0H-175/1600			1.75	149	1103	17.2		37.6		39.7					
GETM5.0H-200/1600			2	170	1103	19.6		41.5		45.3					
GETM5.0H-250/1600			2.5	212	1103	24.5		53.4		56.5					
GETM5.0H-150/1600	2:1	1600	1.5	143	1010	15.1	340	34	32	38.2	400	≤8×ø10	16	≤2x1.5	DC110
GETM5.0H-175/1600			1.75	167	1010	17.7		39.8		44.5					
GETM5.0H-200/1600			2	191	1010	20.2		43		50.9					

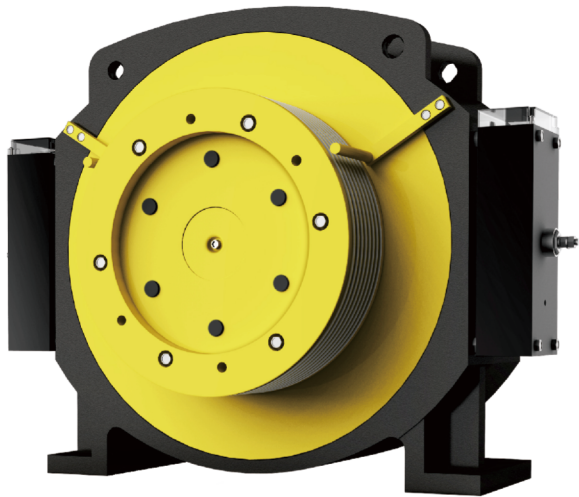
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions

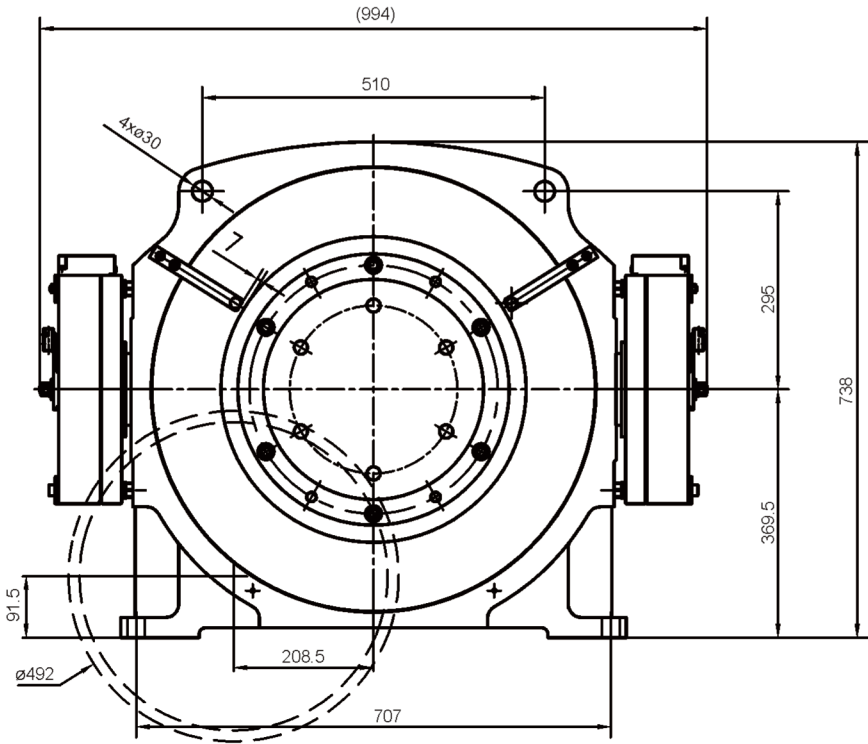
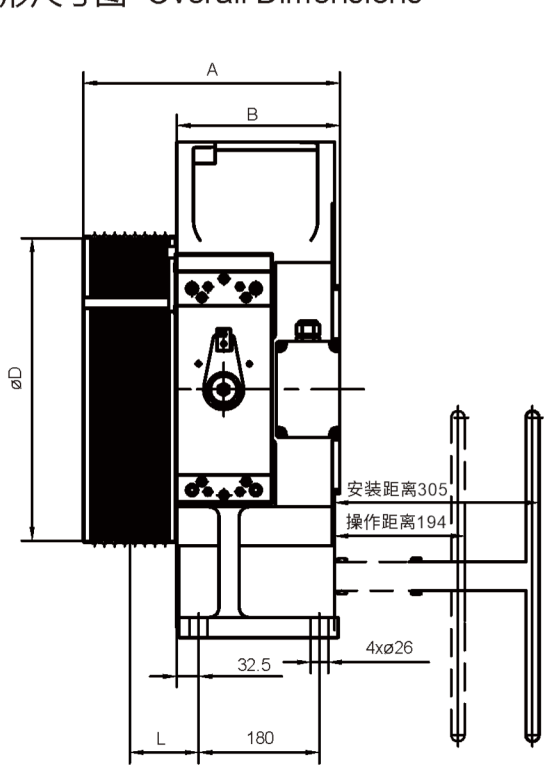


GETM6.0H

许用径向载荷 Max. axle load	6000kg
曳引机概算重量 Motor weight	650-780kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-653



外形尺寸图 Overall Dimensions



曳引轮直径	载重	A	B	L
ø450	1600kg及以下	382	243	103
ø550	1600kg及以下	382	243	103
ø450	2000kg	398	243	110.5

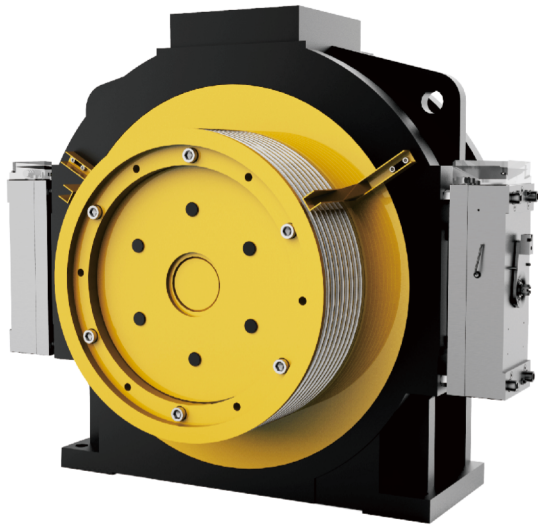
规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM6.0H-100/1350	2:1	1350	1	85	992	8.8	340	20	32	22.7	450	≤8×ø10	15	≤2x1.2	DC110
GETM6.0H-150/1350			1.5	127	992	13.2		30		33.9		≤8×ø10			
GETM6.0H-160/1350			1.6	136	992	14.1		34		36.3		≤8×ø10			
GETM6.0H-175/1350			1.75	149	992	15.4		34		39.7		≤8×ø10			
GETM6.0H-200/1350			2	170	992	17.6		38		45.3		≤8×ø10			
GETM6.0H-250/1350			2.5	212	992	22.1		48		56.5		≤8×ø10			
GETM6.0H-100/1600	2:1	1600	1	85	1176	10.5	340	23	32	22.7	450	≤8×ø10	15	≤2x1.2	DC110
GETM6.0H-150/1600			1.5	127	1176	15.7		35		33.9		≤8×ø10			
GETM6.0H-160/1600			1.6	136	1176	16.7		39		36.3		≤8×ø10			
GETM6.0H-175/1600			1.75	149	1176	18.3		39		39.7		≤8×ø10			
GETM6.0H-200/1600			2	170	1176	20.9		44		45.3		≤8×ø10			
GETM6.0H-250/1600			2.5	212	1176	26.1		55		56.5		≤8×ø10			
GETM6.0H-100/2000	2:1	2000	1	85	1470	13.1	340	30	32	22.7	450	≤8×ø10	15	≤2x1.2	DC110
GETM6.0H-150/2000			1.5	127	1470	19.7		45		33.9		≤8×ø10			
GETM6.0H-160/2000			1.6	136	1470	21.0		48		36.3		≤8×ø10			
GETM6.0H-175/2000			1.75	149	1470	22.9		53		39.7		≤8×ø10			
GETM6.0H-200/2000			2	170	1470	26.2		60		45.3		≤8×ø10			
GETM6.0H-100/1150	2:1	1150	1	69	1033	7.5	340	18	32	18.4	550	≤6×ø10	15	≤2x1.2	DC110
GETM6.0H-150/1150			1.5	104	1033	11.2		25		27.7		≤6×ø10			
GETM6.0H-175/1150			1.75	122	1033	13.2		29		32.5		≤6×ø10			
GETM6.0H-200/1150			2	139	1033	15.0		34		37.1		≤6×ø10			
GETM6.0H-250/1150			2.5	174	1033	18.7		42		46.4		≤6×ø10			
GETM6.0H-300/1150			3	208	1033	22.5		48		55.5		≤8×ø10			
GETM6.0H-100/1350	2:1	1350	1	69	1213	8.8	340	21	32	18.4	550	≤7×ø10	15	≤2x1.2	DC110
GETM6.0H-150/1350			1.5	104	1213	13.2		30		27.7		≤7×ø10			
GETM6.0H-175/1350			1.75	122	1213	15.4		33		32.5		≤7×ø10			
GETM6.0H-200/1350			2	139	1213	17.6		40		37.1		≤7×ø10			
GETM6.0H-250/1350			2.5	174	1213	22.1		46		46.4		≤7×ø10			
GETM6.0H-300/1350			3	208	1213	26.5		57		55.5		≤8×ø10			
GETM6.0H-100/1600	2:1	1600	1	69	1437	10.5	340	23	32	18.4	550	≤8×ø10	15	≤2x1.2	DC110
GETM6.0H-150/1600			1.5	104	1437	15.7		35		27.7		≤8×ø10			
GETM6.0H-175/1600			1.75	122	1437	18.3		40		32.5		≤8×ø10			
GETM6.0H-200/1600			2	139	1437	20.9		46		37.1		≤8×ø10			
GETM6.0H-250/1600			2.5	174	1437	26.1		56		46.4		≤8×ø10			
GETM6.0H-300/1600			3	208	1470	32.1		70		55.5		≤8×ø10			

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM6.0H-100/0800	1:1	800	1	43	1103	5.0	340	12	32	11.5	450	≤8×ø10	15	≤2x1.2	DC110
GETM6.0H-175/0800			1.75	74		8.6		21		19.7					
GETM6.0H-200/0800			2	86		10.0		24		22.9					
GETM6.0H-100/1000	1:1	1000	1	40	1470	6.1	340	15	32	10.7	480	≤8×ø10	15	≤2x1.2	DC110
GETM6.0H-175/1000			1.75	70		10.7		26		18.7					
GETM6.0H-200/1000			2	80		12.3		29		21.3					
GETM6.0H-100/1150	1:1	1150	1	40	1691	7.1	340	17	32	10.7	480	≤8×ø10	15	≤2x1.7	DC110
GETM6.0H-175/1150			1.75	70		12.3		29		18.7					
GETM6.0H-200/1150			2	80		14.1		34		21.3					

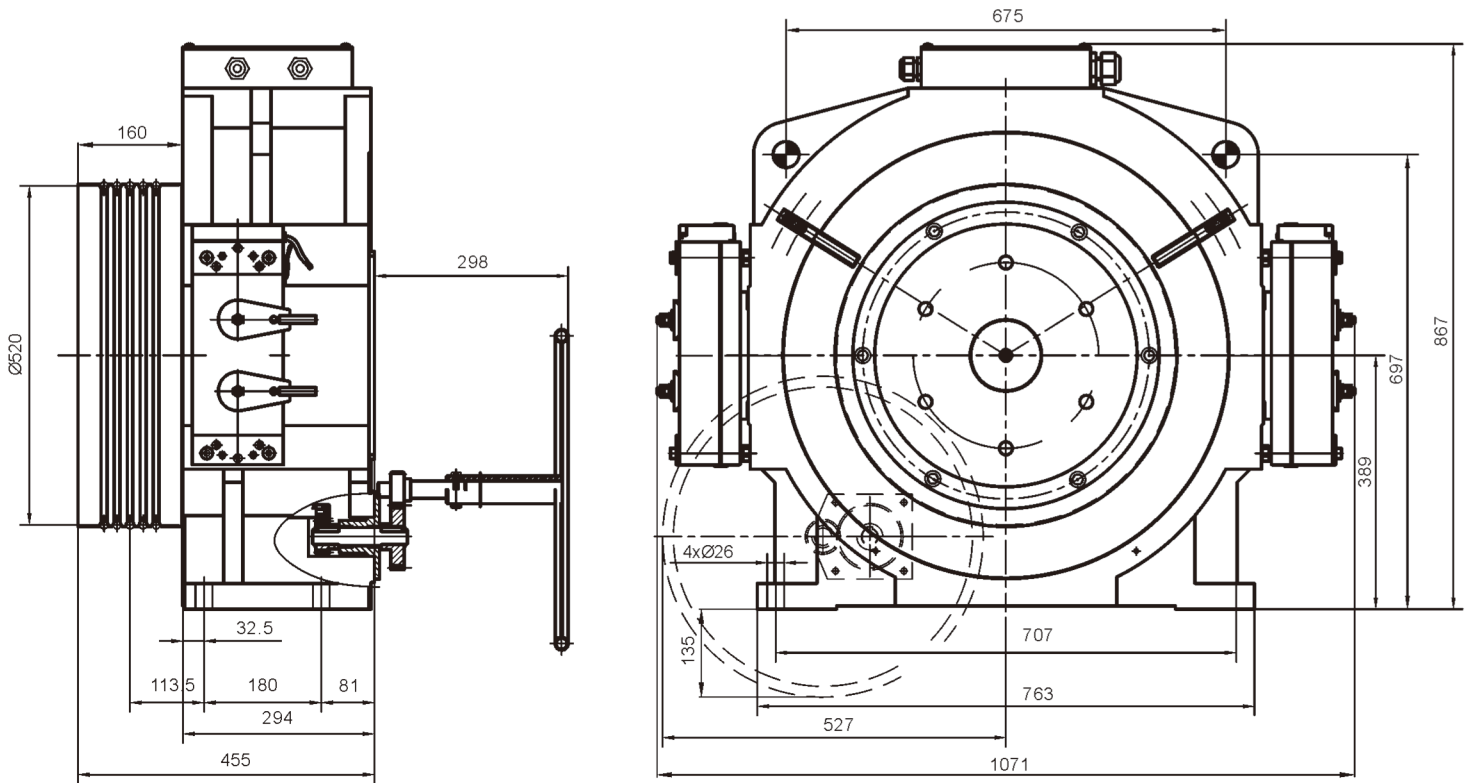
注：1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

GETM8.0H



许用径向载荷 Max. axle load	8000kg
曳引机概算重量 Motor weight	1010kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-21800/2 只 DZD1-25000

外形尺寸图 Overall Dimensions



规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM8.0H-100/2000	2:1	2000	1	74	1737	13.4	340	32	32	19.6	520	≤7×Ø13	20	≤2x1.8	DC 110
GETM8.0H-150/2000			1.5	110		20.0		44		29.3					
GETM8.0H-175/2000			1.75	129		23.4		52		34.3					
GETM8.0H-200/2000			2	147		26.7		63		39.2					
GETM8.0H-250/2000			2.5	184		33.4		76		49.1					
GETM8.0H-100/2500	2:1	2500	1	74	2172	16.7	340	35	32	19.6	520	≤7×Ø13	20	≤2x1.8	DC 110
GETM8.0H-150/2500			1.5	110		25.0		56		29.3					
GETM8.0H-175/2500			1.75	129		29.2		66		34.3					
GETM8.0H-200/2500			2	147		33.4		75		39.2					
GETM8.0H-250/2500			2.5	184		41.8		88		49.1					
GETM8.0H-100/3000	2:1	3000	1	74	2550	19.6	340	44	32	19.6	520	≤7×Ø13	20	≤2x1.8	DC 110
GETM8.0H-150/3000			1.5	110		29.4		62		29.3					
GETM8.0H-175/3000			1.75	129		34.3		72		34.4					
GETM8.0H-200/3000			2	147		39.2		80		39.2					
GETM8.0H-250/3000			2.5	184		48.7		106		49.1					

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM8.0H-100/1350	1:1	1350	1	37	2150	8.3	340	20	32	9.9	520	≤7×Ø13	20	≤2x2.7	激励DC 200 维持DC 100
GETM8.0H-175/1350			1.75	64		14.5		35		17.1					
GETM8.0H-200/1350			2	74		16.5		40		19.7					
GETM8.0H-100/1600	1:1	1600	1	37	2548	9.8	340	24	32	9.9	520	≤7×Ø13	20	≤2x2.7	激励DC 200 维持DC 100
GETM8.0H-175/1600			1.75	64		17.2		41		17.1					
GETM8.0H-200/1600			2	74		19.6		47		19.7					

注：1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

条形机系列 Bar-Shaped Machine

该系列主机采用自主研发耐高温稀土材料磁钢，精选国际知名配件，并运用内转子结构，使产品各项技术指标远远优于行业标准。该系列主机采用长条形结构，使整体结构紧凑，体积小，同时噪音低。卓越品质和优异性能使其适用于无机房、小机房客梯等。

High-performance heat-resisting NdFeB magnet is adopted, key parts are sourced from world famous suppliers and external rotor construction is adopted, all of which makes the performance exceeds the requirements in relevant industrial standards. This series of machine is of flat or bar shape, which makes the machine compact in structure and small in size. The noise level is low. The remarkable quality and outstanding performance makes this series an ideal choice for MRL elevator and MMR elevator.



低温升、低噪音、高效平稳
Low temperature rise, low noise level, high efficient and smooth.



采用自制耐高温稀土材料磁钢，稳定可靠，并设置电机过热保护装置，确保电机永不退磁
In-house made heat-resisting NdFeB magnet is adopted to insure the reliability and stability. Thermal switch is furnished to make sure that the demagnetization will never occur.

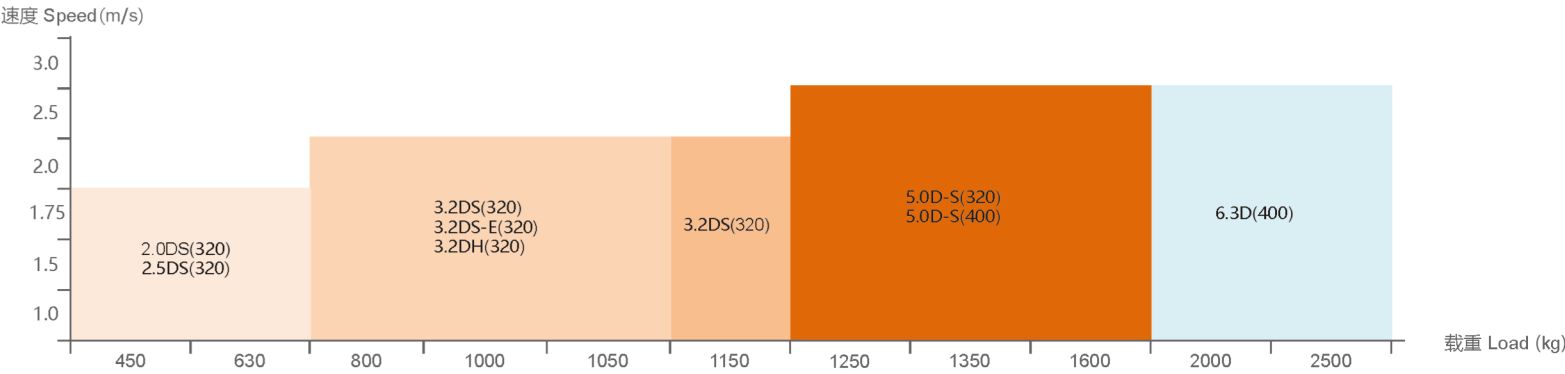


ZSD1 制动器同时满足新国标、新型规要求
ZSD1 brake meets the requirements of new national standards and new specifications

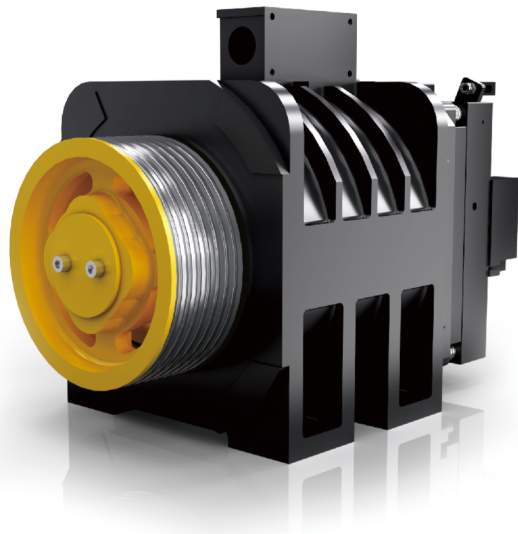


制动器采用快调结构，维护简便
The brake adopts quick-adjusting structure, which is easy to maintain

产品系列 Products Series



GETM2.0DS



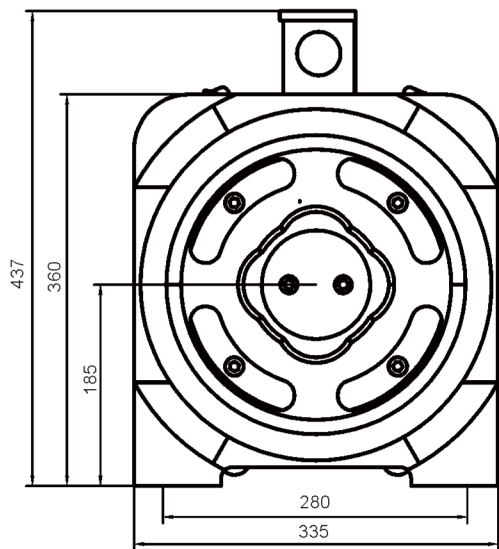
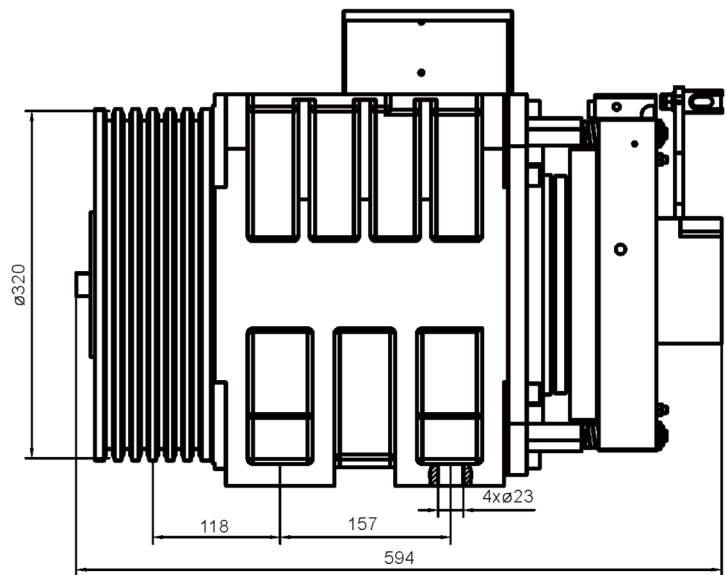
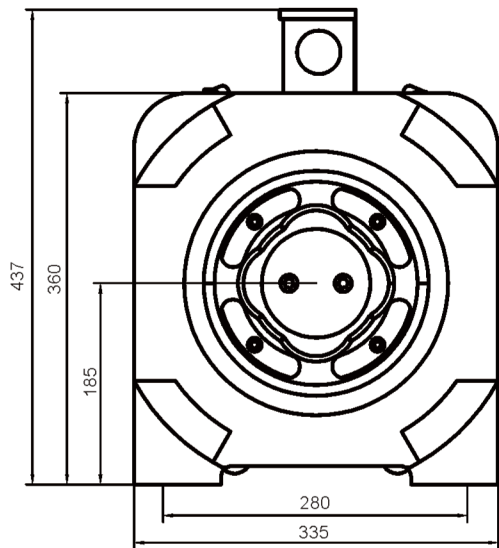
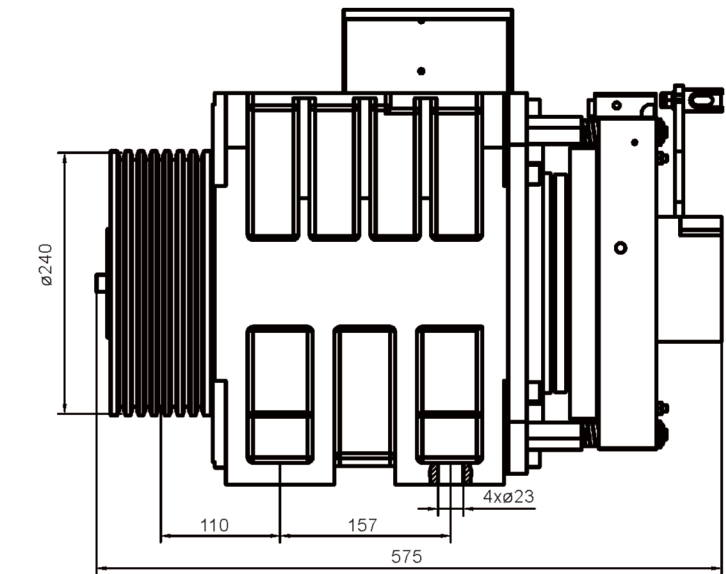
许用径向载荷 Max. axle load	2500kg
曳引机概算重量 Motor weight	200kg
启动次数(次/小时) Start-up time	120
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1对ZSD1-450

规格表 Specification table

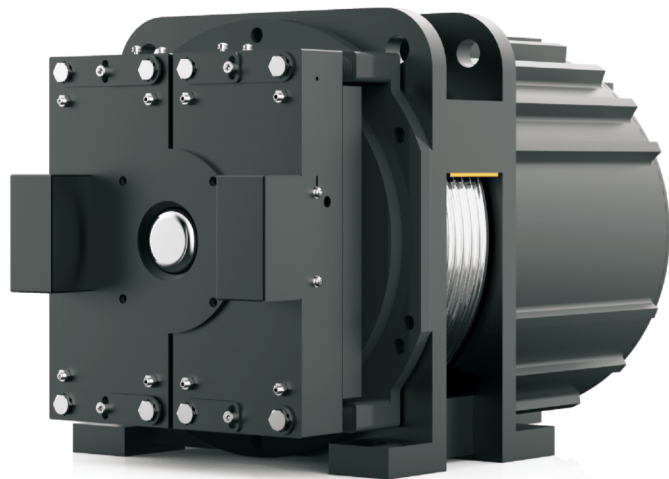
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETEM2.0DS-100/0400	2:1	400	1	119	214	2.7	340	6.5	20	19.9	320	≤5xø8	12	≤2×1.19	DC110
GETEM2.0DS-150/0400			1.5	179	214	4.0		9.2		29.8					
GETEM2.0DS-175/0400			1.75	209	214	4.7		10.8		34.8					
GETEM2.0DS-100/0450	2:1	450	1	119	241	3.0	340	7.3	20	19.9	320	≤5xø8	12	≤2×1.19	DC110
GETEM2.0DS-150/0450			1.5	179	241	4.5		10.4		29.8					
GETEM2.0DS-175/0450			1.75	209	241	5.3		12.1		34.8					
GETEM2.0DS-100/0630	2:1	630	1	119	329	4.1	340	10.0	20	19.9	320	≤5xø8	12	≤2×1.19	DC110
GETEM2.0DS-150/0630			1.5	179	337	6.3		14.5		29.8					
GETEM2.0DS-175/0630			1.75	209	337	7.4		17.0		34.8					
GETEM2.0DS-100/0400	2:1	400	1	159	160	2.7	340	6.6	20	26.5	240	≤7×ø6.5	12	≤2×1.19	DC110
GETEM2.0DS-150/0400			1.5	239	160	4.0		10		39.8					
GETEM2.0DS-175/0400			1.75	279	160	4.7		11.6		46.5					
GETEM2.0DS-100/0450	2:1	450	1	159	180	3.0	340	7.5	20	26.5	240	≤7×ø6.5	12	≤2×1.19	DC110
GETEM2.0DS-150/0450			1.5	239	180	4.5		11.2		39.8					
GETEM2.0DS-175/0450			1.75	279	180	5.3		13.1		46.5					
GETEM2.0DS-100/0630	2:1	630	1	159	247	4.2	340	10.5	20	26.5	240	≤7×ø6.5	12	≤2×1.19	DC110
GETEM2.0DS-150/0630			1.5	239	253	6.3		15.7		39.8					
GETEM2.0DS-175/0630			1.75	279	253	7.4		18.3		46.5					
GETEM2.0DS-100/0800	2:1	800	1	159	314	5.2	340	13.3	20	26.5	240	≤7×ø6.5	12	≤2×1.19	DC110
GETEM2.0DS-150/0800			1.5	239	321	8.0		19.9		39.8					
GETEM2.0DS-175/0800			1.75	279	321	9.4		23.2		46.5					

注：1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM2.5DS



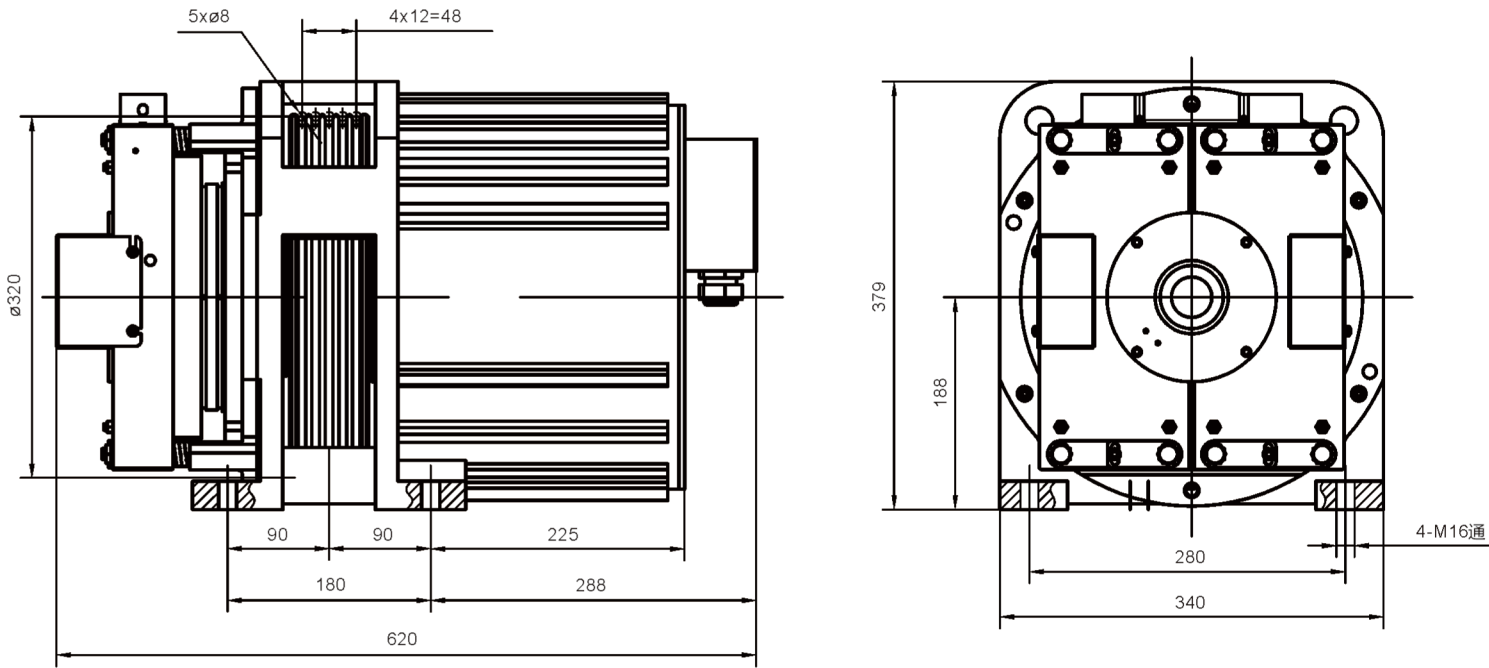
许用径向载荷 Max. axle load	2500kg
曳引机概算重量 Motor weight	208kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1对ZSD1-450

规格表 Specification table

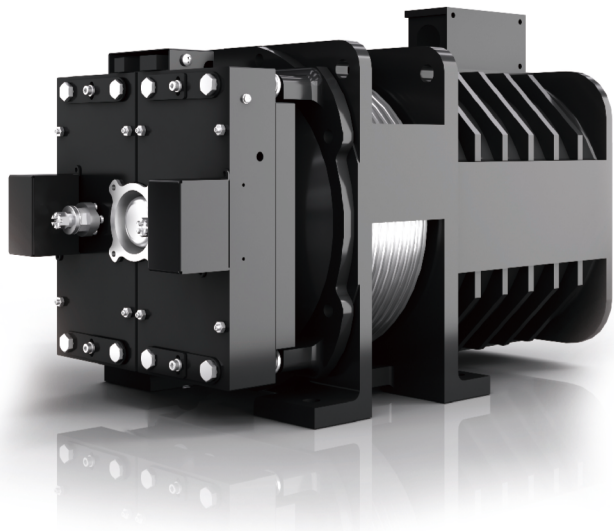
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM2.5DS-100/0630	2:1	630	1	119	329	4.1	340	10	20	19.8	320	≤5×ø8	12	≤2x1.5	DC 110V
GETM2.5DS-150/0630			1.5	179	337	6.3		15		29.8					
GETM2.5DS-175/0630			1.75	209	337	7.4		17		34.8					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions

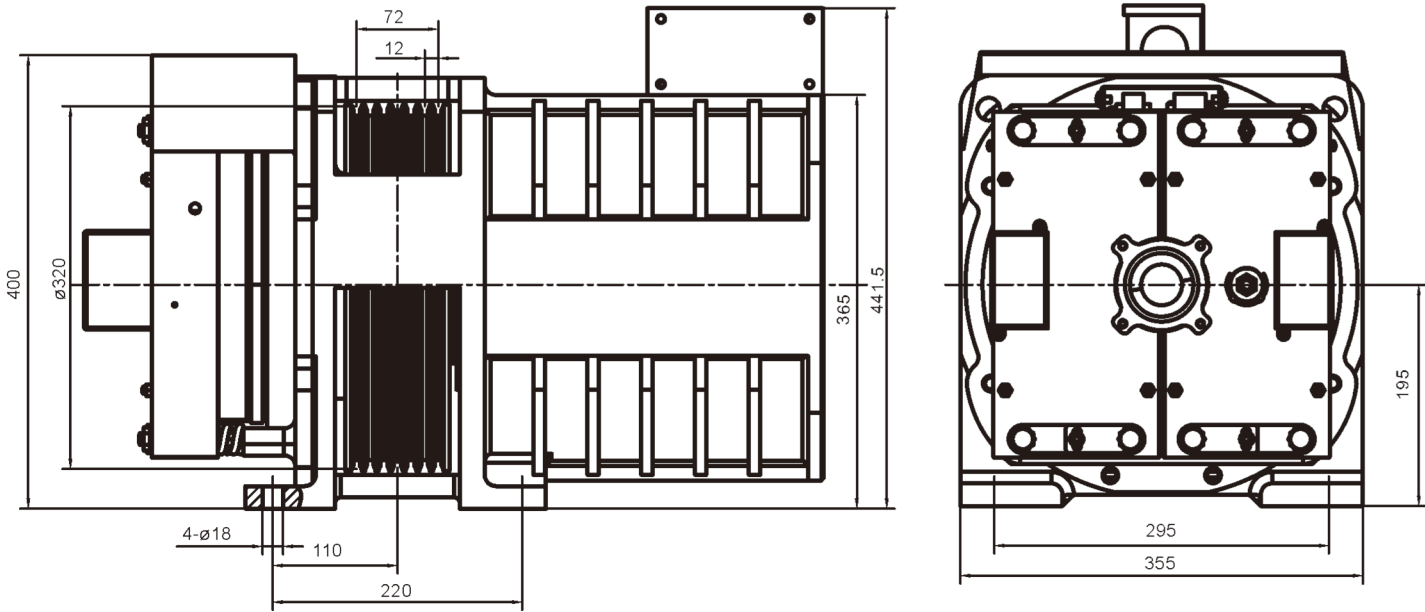


GETM3.2DH



许用径向载荷 Max. axle load	3200kg
曳引机概算重量 Motor weight	241kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155 (F)
制动器型号及数量 Brake type	1对ZSD1-770

外形尺寸图 Overall Dimensions

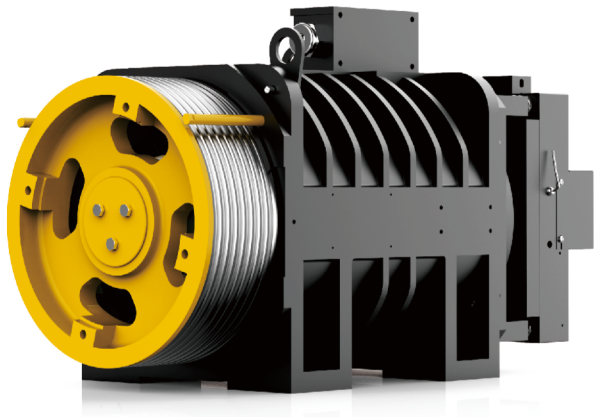


规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极对数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.2DH-100/0630	2:1	630	1	119	329	4.1	340	10.0	20	19.9	320	≤7×ø8	12	≤2×1.5	DC110
GETM3.2DH-150/0630			1.5	179	337	6.3		15.0		29.8					
GETM3.2DH-160/0630			1.6	191	337	6.7		15.5		31.8					
GETM3.2DH-175/0630			1.75	209	337	7.4		17.0		34.8					
GETM3.2DH-100/0800	2:1	800	1	119	401	5.0	340	12.3	20	19.9	320	≤7×ø8	12	≤2×1.5	DC110
GETM3.2DH-150/0800			1.5	179	401	7.5		18.1		29.8					
GETM3.2DH-160/0800			1.6	191	428	8.6		20.1		31.8					
GETM3.2DH-175/0800			1.75	209	428	9.3		21.9		34.8					
GETM3.2DH-200/0800			2	239	428	10.7		24.0		39.8					
GETM3.2DH-100/1000	2:1	1000	1	119	482	6.0	340	15.1	20	19.9	320	≤7×ø8	12	≤2×1.5	DC110
GETM3.2DH-150/1000			1.5	179	482	9.0		21.5		29.8					
GETM3.2DH-160/1000			1.6	191	534	10.7		25.7		31.8					
GETM3.2DH-175/1000			1.75	209	534	11.7		28.0		34.8					
GETM3.2DH-200/1000			2	239	534	13.4		30.0		39.8					
GETM3.2DH-100/1050	2:1	1050	1	119	506	6.3	340	15.6	20	19.9	320	≤7×ø8	12	≤2×1.5	DC110
GETM3.2DH-150/1050			1.5	179	506	9.5		22.6		29.8					
GETM3.2DH-160/1050			1.6	191	561	11.2		27.2		31.8					
GETM3.2DH-175/1050			1.75	209	561	12.3		29.6		34.8					
GETM3.2DH-200/1050			2	239	561	14.0		31.2		39.8					
GETM3.2DH-100/1150	2:1	1150	1	119	585	7.3	340	17.6	20	19.9	320	≤7×ø8	12	≤2×1.5	DC110
GETM3.2DH-150/1150			1.5	179	585	10.9		25.4		29.8					
GETM3.2DH-160/1150			1.6	191	585	11.7		29.2		31.8					
GETM3.2DH-175/1150			1.75	209	585	12.8		29.2		34.8					
GETM3.2DH-200/1150			2	239	585	14.6		33		39.8					

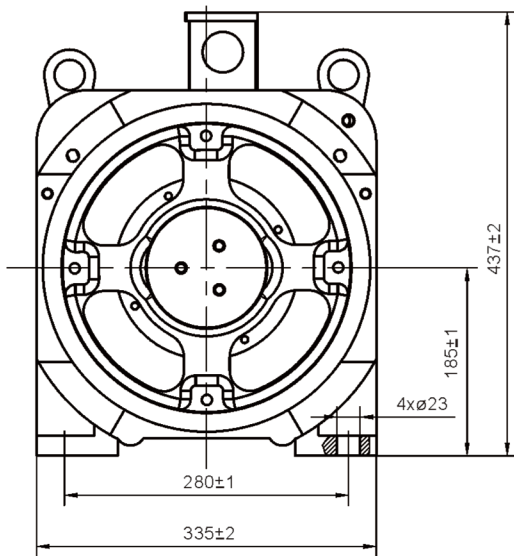
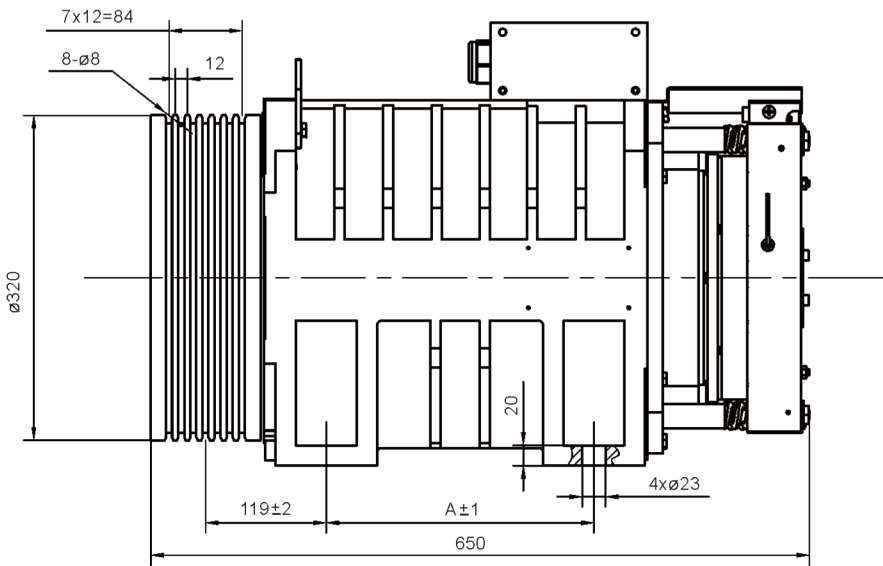
注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

GETM3.2DS



许用径向载荷 Max. axle load	3200kg
曳引机概算重量 Motor weight	250kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1对ZSD1-770

外形尺寸图 Overall Dimensions



载重/kg	A	B
630-1150	228	611

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极对数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.2DS-100/0630	2:1	630	1	119	329	4.1	340	10.0	20	19.9	320	≤8×ø8	12	≤2×1.5	DC110
GETM3.2DS-150/0630			1.5	179	337	6.3		15.0		29.8					
GETM3.2DS-160/0630			1.6	191	337	6.7		15.5		31.8					
GETM3.2DS-175/0630			1.75	209	337	7.4		17.0		34.8					
GETM3.2DS-100/0800	2:1	800	1	119	401	5.0	340	12.3	20	19.9	320	≤8×ø8	12	≤2×1.5	DC110
GETM3.2DS-150/0800			1.5	179	401	7.5		18.1		29.8					
GETM3.2DS-160/0800			1.6	191	428	8.6		20.1		31.8					
GETM3.2DS-175/0800			1.75	209	428	9.3		21.9		34.8					
GETM3.2DS-200/0800			2	239	428	10.7		24.0		39.8					
GETM3.2DS-250/0800			2.5	298	428	13.4		30.2		49.7					
GETM3.2DS-100/1000	2:1	1000	1	119	482	6.0	340	15.1	20	19.9	320	≤8×ø8	12	≤2×1.5	DC110
GETM3.2DS-150/1000			1.5	179	482	9.0		21.5		29.8					
GETM3.2DS-160/1000			1.6	191	534	10.7		25.7		31.8					
GETM3.2DS-175/1000			1.75	209	534	11.7		28.0		34.8					
GETM3.2DS-200/1000			2	239	534	13.4		30.0		39.8					
GETM3.2DS-250/1000			2.5	298	534	16.7		37.2		49.7					
GETM3.2DS-100/1050	2:1	1050	1	119	506	6.3	340	15.6	20	19.9	320	≤8×ø8	12	≤2×1.5	DC110
GETM3.2DS-150/1050			1.5	179	506	9.5		22.6		29.8					
GETM3.2DS-160/1050			1.6	191	561	11.2		27.2		31.8					
GETM3.2DS-175/1050			1.75	209	561	12.3		29.6		34.8					
GETM3.2DS-200/1050			2	239	561	14.0		31.2		39.8					
GETM3.2DS-250/1050			2.5	298	561	17.5		39		49.7					
GETM3.2DS-100/1150	2:1	1150	1	119	585	7.3	340	17.6	20	19.9	320	≤8×ø8	12	≤2×1.5	DC110
GETM3.2DS-150/1150			1.5	179	585	10.9		25.4		29.8					
GETM3.2DS-160/1150			1.6	191	585	11.7		29.2		31.8					
GETM3.2DS-175/1150			1.75	209	585	12.8		29.2		34.8					
GETM3.2DS-200/1150			2	239	585	14.6		33		39.8					

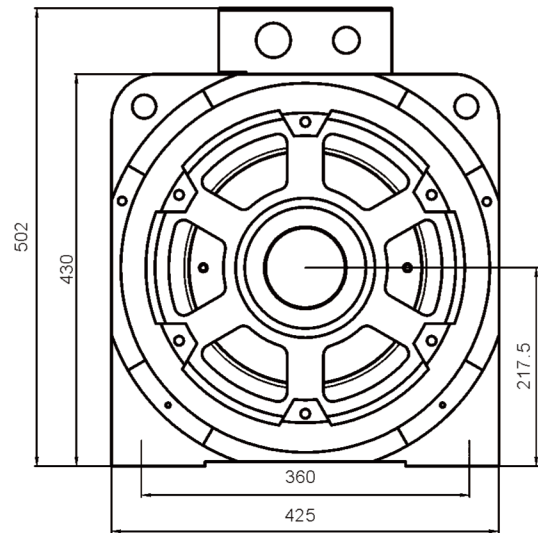
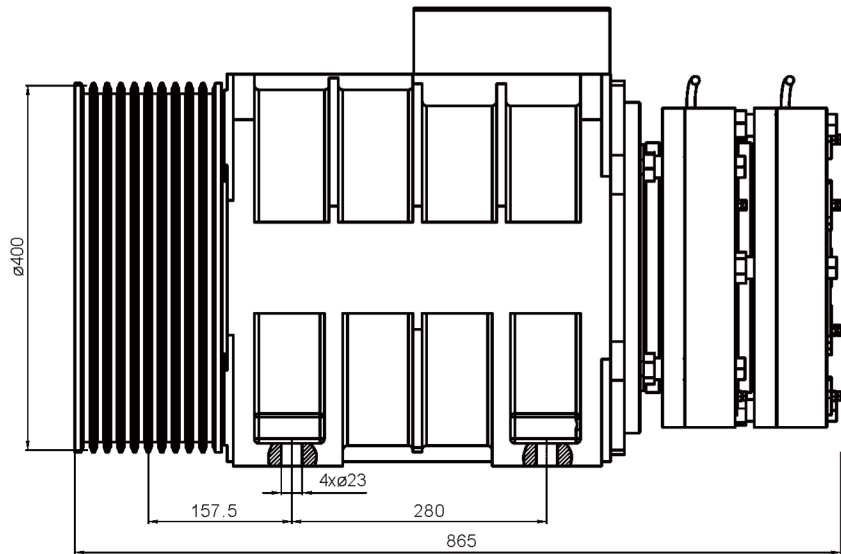
注：1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

GETM5.0D-S



许用径向载荷 Max. axle load	5000kg
曳引机概算重量 Motor weight	510kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155 (F)
制动器型号及数量 Brake type	1对ZZD1-1100

外形尺寸图 Overall Dimensions

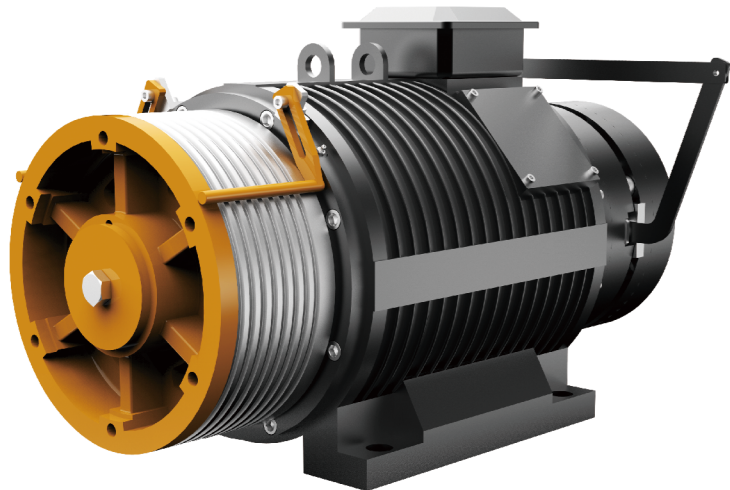


规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM5.0D-S-100/1275	2:1	1275	1.0	119	682	8.4	340	20.5	24	23.8	320	×ø8	12	≤2×1.6	DC110
GETM5.0D-S-150/1275			1.5	179		12.5		30		35.8					
GETM5.0D-S-160/1275			1.6	191		13.4		34.2		38.2					
GETM5.0D-S-175/1275			1.75	209		14.6		34.2		41.8					
GETM5.0D-S-200/1275			2.0	239		16.7		39.1		47.8					
GETM5.0D-S-250/1275			2.5	298		20.9		49		59.6					
GETM5.0D-S-100/1350	2:1	1350	1.0	119	721	9	340	21.7	24	23.8	320	×ø8	12	≤2×1.6	DC110
GETM5.0D-S-150/1350			1.5	179		13.5		31.7		35.8					
GETM5.0D-S-160/1350			1.6	191		14.5		36.3		38.2					
GETM5.0D-S-175/1350			1.75	209		15.8		36.3		41.8					
GETM5.0D-S-200/1350			2.0	239		18		41.4		47.8					
GETM5.0D-S-250/1350			2.5	298		22.5		51.9		59.6					
GETM5.0D-S-100/1600	2:1	1600	1.0	119	836	10.5	340	26.2	24	23.8	320	×ø8	12	≤2×1.6	DC110
GETM5.0D-S-150/1600			1.5	179		15.8		36		35.8					
GETM5.0D-S-160/1600			1.6	191		16.7		43.1		38.2					
GETM5.0D-S-175/1600			1.75	209		18.3		43.1		41.8					
GETM5.0D-S-200/1600			2.0	239		20.8		49		47.8					
GETM5.0D-S-250/1600			2.5	298		26		60		59.6					
GETM5.0D-S-100/1150	2:1	1150	1.0	96	768	7.7	340	18.5	24	19.1	400	≤8×ø10		≤2×1.6	DC110
GETM5.0D-S-150/1150			1.5	143		11.5		25.5		28.6					
GETM5.0D-S-160/1150			1.6	153		12.3		29		30.6					
GETM5.0D-S-175/1150			1.75	167		13.4		29		33.4					
GETM5.0D-S-200/1150			2.0	191		15.4		34		38.2					
GETM5.0D-S-250/1150			2.5	239		19.2		44		47.8					
GETM5.0D-S-100/1275	2:1	1275	1	96	852	8.5	340	20.5	24	19.1	400	≤8×ø10		≤2×1.6	DC110
GETM5.0D-S-150/1275			1.5	143		12.8		28		28.6					
GETM5.0D-S-160/1275			1.6	153		13.6		32.5		30.6					
GETM5.0D-S-175/1275			1.75	167		14.9		32.5		33.4					
GETM5.0D-S-200/1275			2.0	191		17		37.5		38.2					
GETM5.0D-S-250/1275			2.5	239		21.3		49		47.8					
GETM5.0D-S-100/1350	2:1	1350	1.0	96	902	9	340	21.5	24	19.1	400	≤8×ø10		≤2×1.6	DC110
GETM5.0D-S-150/1350			1.5	143		13.5		30		28.6					
GETM5.0D-S-160/1350			1.6	153		14.4		34		30.6					
GETM5.0D-S-175/1350			1.75	167		15.8		34		33.4					
GETM5.0D-S-200/1350			2.0	191		18		39.5		38.2					
GETM5.0D-S-250/1350			2.5	239		22.6		51.9		47.8					
GETM5.0D-S-100/1600	2:1	1600	1.0	96	1069	10.7	340	24.5	24	19.1	400	≤10×ø10		≤2×1.6	DC110
GETM5.0D-S-150/1600			1.5	143		16		36.6		28.6					
GETM5.0D-S-160/1600			1.6	153		17.1		41.5		30.6					
GETM5.0D-S-175/1600			1.75	167		18.7		41.5		33.4					
GETM5.0D-S-200/1600			2.0	191		21.4		48.5		38.2					
GETM5.0D-S-250/1600			2.5	239		26.7		59.3		47.8					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

GETM6.3D



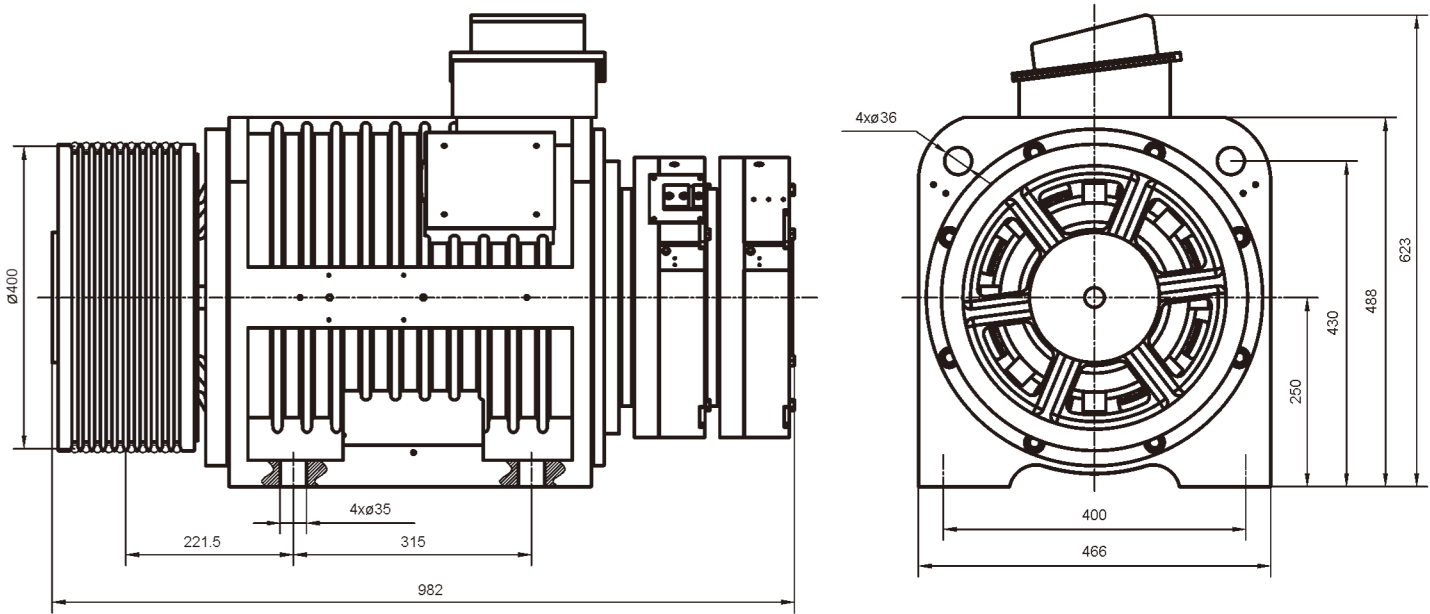
许用径向载荷 Max. axle load	6300kg
曳引机概算重量 Motor weight	755kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155 (F)
制动器型号及数量 Brake type	1对ZZD1-2000

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM6.3D-100/2000	2:1	2000	1	96	1487	13.4	340	27.5	20	15.8	400	≤10×ø10	15	2X2.9	激励DC200 维持DC100
GETM6.3D-150/2000			1.5	143		20.0		40.5		23.8					
GETM6.3D-175/2000			1.75	167		23.4		46.5		27.8					
GETM6.3D-200/2000			2	191		26.8		63.1		31.8					
GETM6.3D-250/2000			2.5	239		33.5		75.9		39.8					
GETM6.3D-100/2500	2:1	2500	1	96	1671	16.7	340	37.0	20	15.8	400	≤10×ø10	15	2X2.9	激励DC200 维持DC100
GETM6.3D-150/2500			1.5	143		25.1		54.1		23.8					
GETM6.3D-175/2500			1.75	167		29.0		62.1		27.8					
GETM6.3D-200/2500			2	191		33.4		75.3		31.8					
GETM6.3D-250/2500			2.5	239		41.8		92.0		39.8					

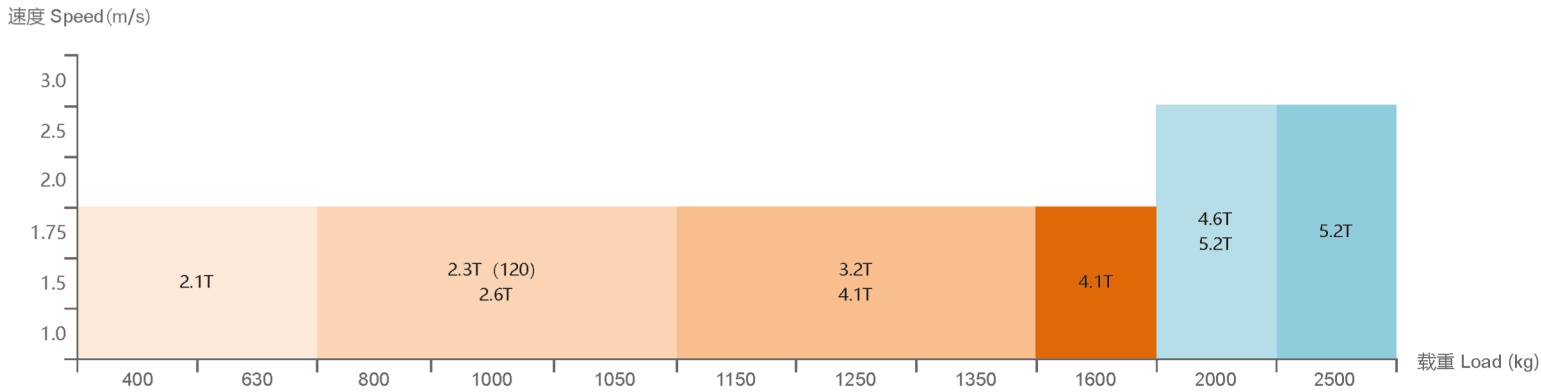
注： 1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



钢带主机系列
Belt Machine

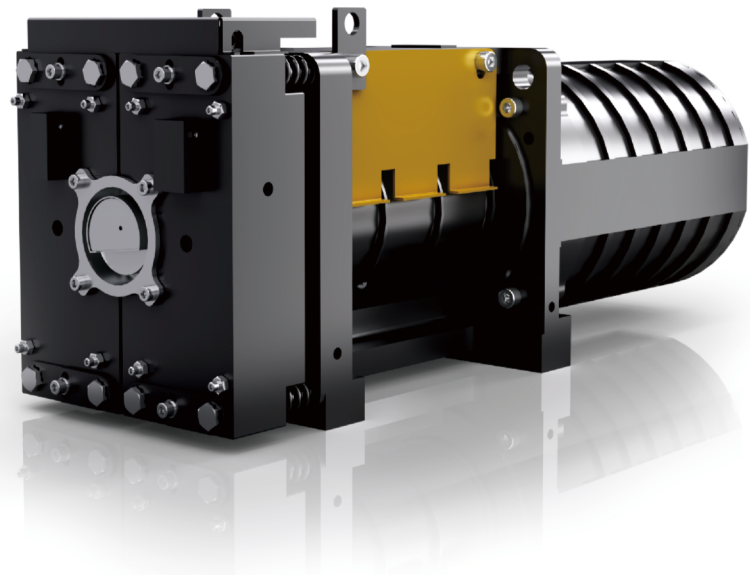
产品系列 Products Series



注：详细规格咨询公司人员

I components supplier

GETM1.9T



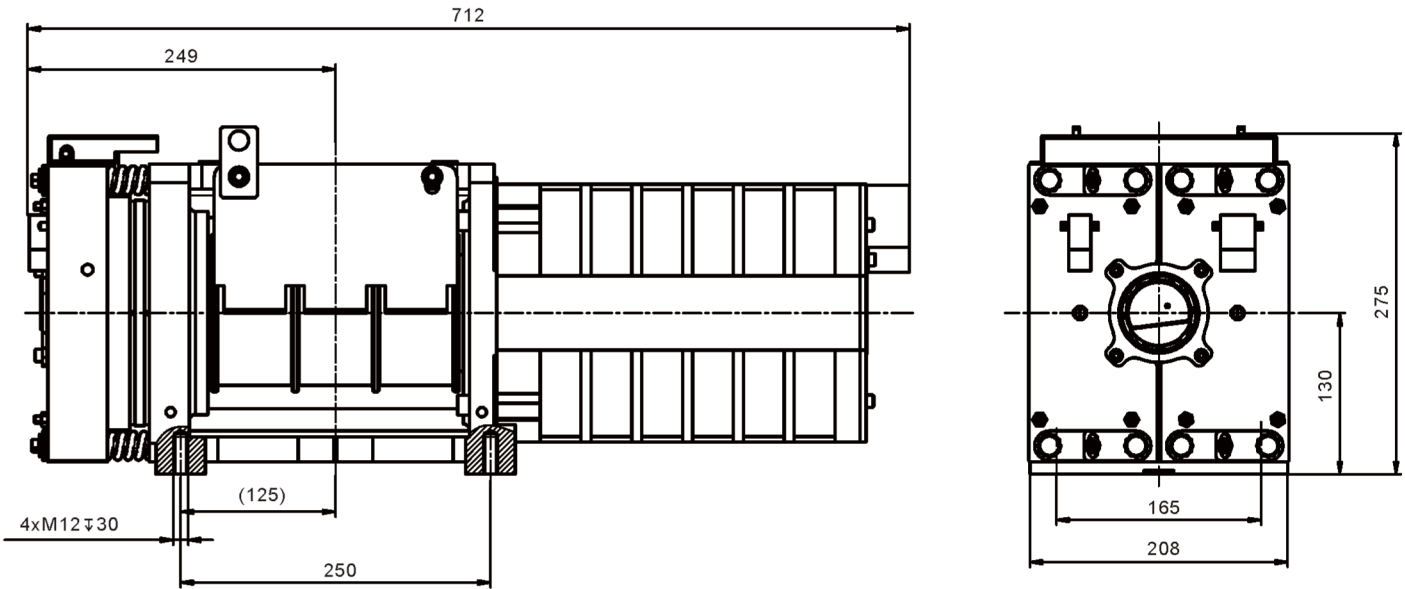
许用径向载荷 Max. axle load	1900kg
曳引机概算重量 Motor weight	125kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155 (F)
制动器型号及数量 Brake type	2只ZSD1-200

规格表 Specification table

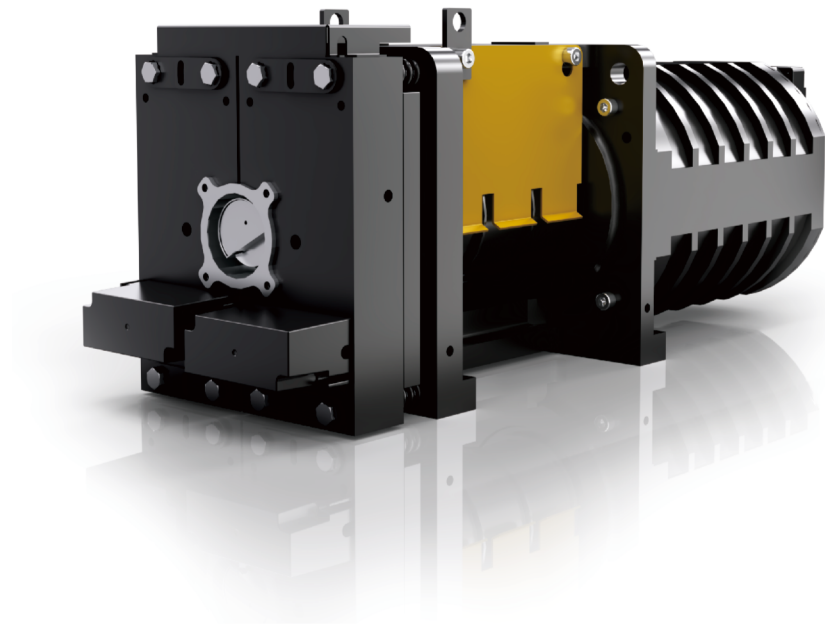
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope rxd	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.9T-100/0450	2:1	450	1	318	90	3.0	340	6.3	16	42.4	120	≤3	65	≤2x1	DC110
GETM1.9T-100/0630	2:1	630	1	318	128	4.3	340	9.0	16	42.4	120	≤3	65	≤2x1	DC110

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 曳引轮轴可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. The sheave axle can be tailor-according to customer's requirement.

外形尺寸图 Overall Dimensions



GETM2.3T



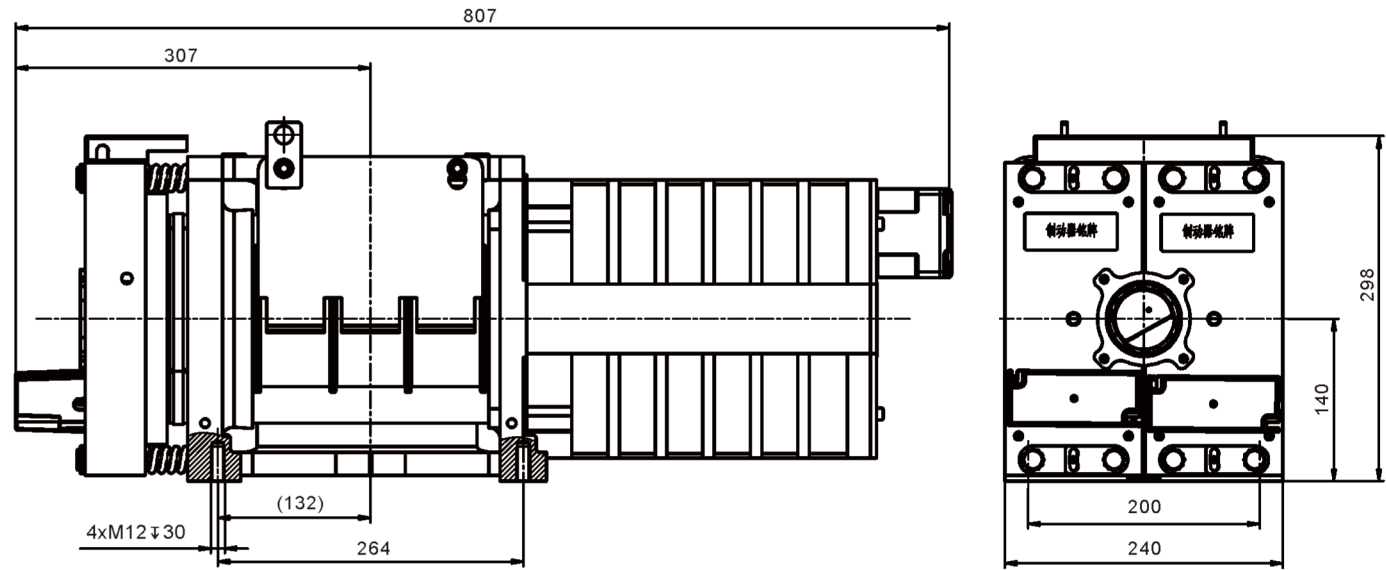
许用径向载荷 Max. axle load	2300kg
曳引机概算重量 Motor weight	155kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只ZSD1-300

规格表 Specification table

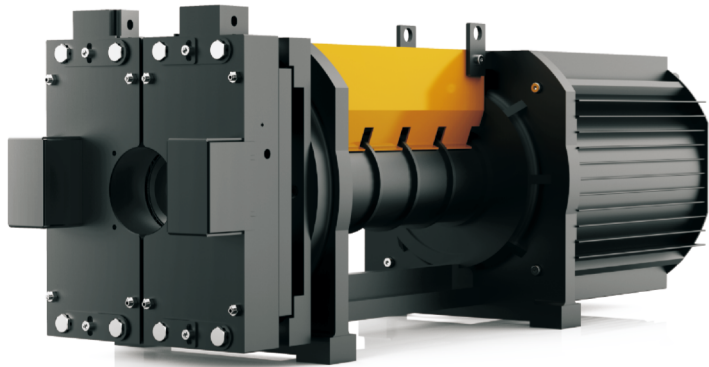
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Ropes no.	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM2.3T-100/0800	2:1	800	1	318	160	5.3	340	11.5	16	42.44	120	≤3	65	≤2x1	DC110
GETM2.3T-100/1000	2:1	1000	1	318	200	6.7	340	14.0	16	42.44	120	≤3	65	≤2x1	DC110
GETM2.3T-100/1050	2:1	1050	1	318	210	7.0	340	15.0	16	42.44	120	≤3	65	≤2x1	DC110

注： 1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、曳引轮轴可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. The sheave axle can be tailor-according to customers requirement.

外形尺寸图 Overall Dimensions



GETM2.6T



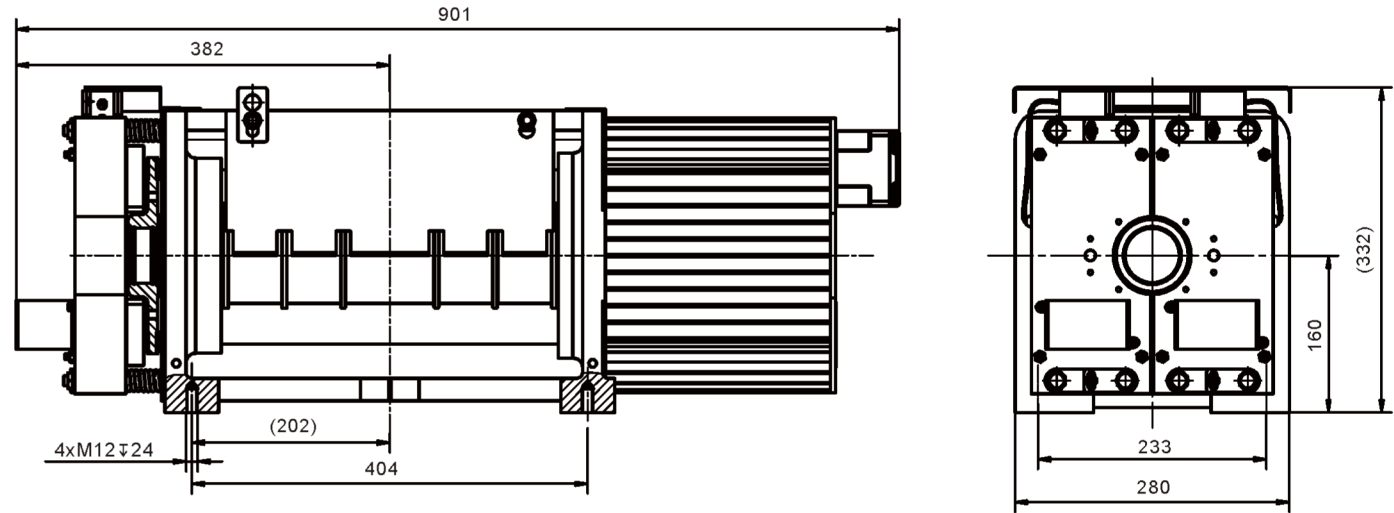
许用径向载荷 Max. axle load	2600kg
曳引机概算重量 Motor weight	170kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1对ZSD1-300

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N·m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Ropend. (mm)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM2.6T-100/0450	2:1	450	1	382	75	3.0	340	8.0	8	25.47	100	≤3	65	≤2x1.7	DC110
GETM2.6T-100/0630	2:1	630	1	382	105	4.2	340	10.5	8	25.47	100	≤3	65	≤2x1.7	DC110
GETM2.6T-100/0800	2:1	800	1	382	134	5.3	340	12.2	8	25.47	100	≤5	60	≤2x1.7	DC110
GETM2.6T-150/0800			1.5	573		8.0		20.0		38.20					
GETM2.6T-175/0800			1.75	668		9.4		20.0		44.53					
GETM2.6T-100/1000	2:1	1000	1	382	167	6.7	340	15.7	8	25.47	100	≤5	60	≤2x1.7	DC110
GETM2.6T-150/1000			1.5	573		10.0		25.4		38.20					
GETM2.6T-175/1000			1.75	668		11.7		25.4		44.53					
GETM2.6T-100/1050	2:1	1050	1	382	175	7.0	340	16.5	8	25.47	100	≤5	60	≤2x1.7	DC110
GETM2.6T-150/1050			1.5	573		10.5		27		38.20					
GETM2.6T-175/1050			1.75	668		12.3		27		44.53					

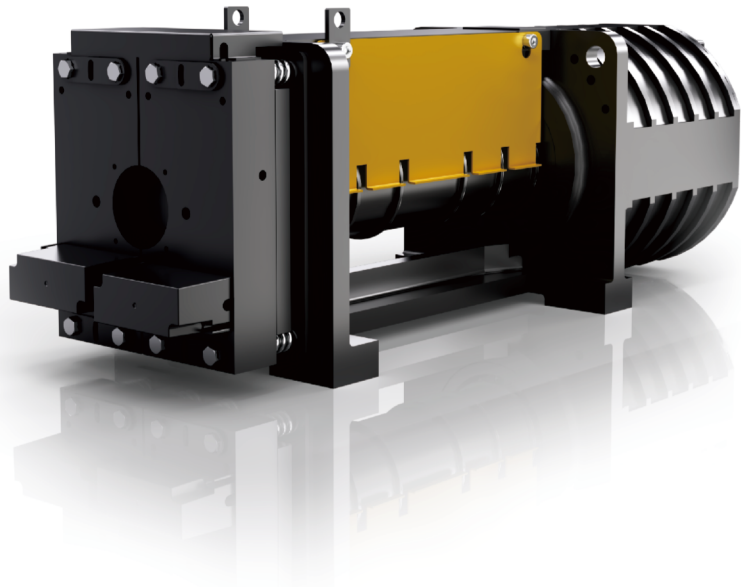
注：1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、曳引轮轴可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. The sheave axle can be tailor-according to customer's requirement.

外形尺寸图 Overall Dimensions



槽数	载重(kg)	速度(/kg)
3	450-630	1.0
4	800-1050	1.0-1.75

GETM3.2T



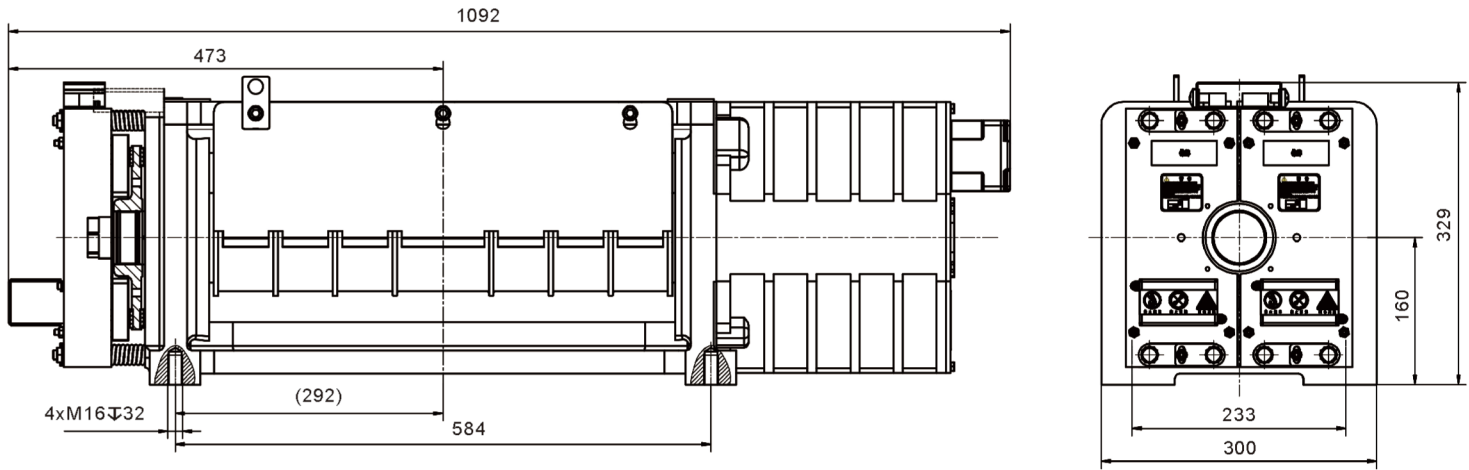
许用径向载荷 Max. axle load	3200kg
曳引机概算重量 Motor weight	215kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只ZSD1-400

规格表 Specification table

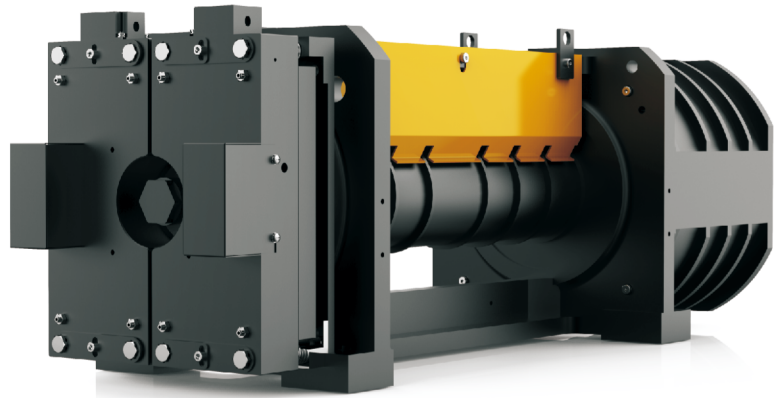
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Ropenxd	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.2T-100/1150	2:1	1150	1	318	231	7.7	340	18.0	10	26.50	120	≤7	65	≤2x1.5	DC 110
GETM3.2T-150/1150			1.5	477		11.5		24.2		39.75					
GETM3.2T-175/1150			1.75	557		13.5		28.2		46.42					
GETM3.2T-100/1350	2:1	1350	1	318	271	9.0	340	21.1	10	26.50	120	≤7	65	≤2x1.5	DC 110
GETM3.2T-150/1350			1.5	477		13.5		28.4		39.75					
GETM3.2T-175/1350			1.75	557		15.8		35.0		46.42					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 曳引轮轴可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. The sheave axle can be tailor-according to customers requirement.

外形尺寸图 Overall Dimensions



GETM4.1T



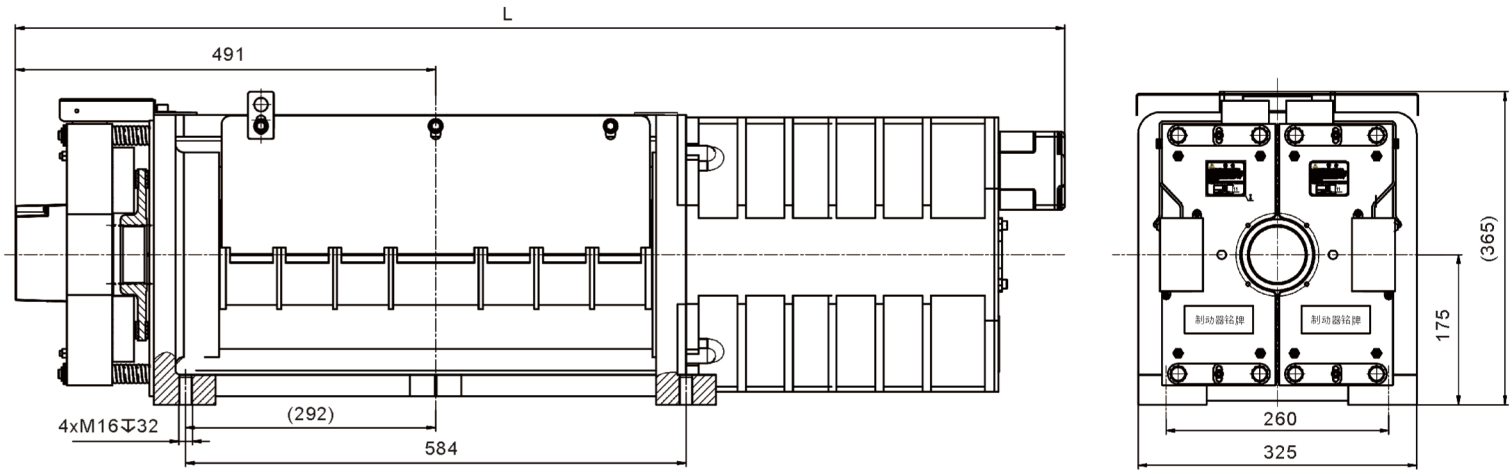
许用径向载荷 Max. axle load	4100kg
曳引机概算重量 Motor weight	255kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155 (F)
制动器型号及数量 Brake type	2只ZSD1-450

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Ropes no.	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM4.1T-100/1150	2:1	1150	1	318	231	7.7	340	18.0	10	26.50	120	≤7	65	≤2x1.8	DC 110
GETM4.1T-150/1150			1.5	477		11.5		30.0		39.75					
GETM4.1T-175/1150			1.75	557		13.5		30.0		46.42					
GETM4.1T-100/1350	2:1	1350	1	318	271	9.0	340	21.1	10	26.50	120	≤7	65	≤2x1.8	DC 110
GETM4.1T-150/1350			1.5	477		13.5		35.0		39.75					
GETM4.1T-175/1350			1.75	557		15.8		35.0		46.42					
GETM4.1T-100/1600	2:1	1600	1	318	320	10.7	340	23.5	10	26.50	120	≤7	65	≤2x1.8	DC 110
GETM4.1T-150/1600			1.5	477		16.0		40.0		39.75					
GETM4.1T-175/1600			1.75	557		18.7		40.0		46.42					
GETM4.1T-200/1600			2	637		21.4		46.0		53.05					
GETM4.1T-100/2000	2:1	2000	1	318	390	13.0	340	29.0	10	26.50	120	≤7	65	≤2x1.8	DC 110
GETM4.1T-150/2000			1.5	447		19.5		42.0		39.75					
GETM4.1T-175/2000			1.75	557		22.8		49.0		46.42					
GETM4.1T-200/2000			2	637		26.0		54.0		53.05					

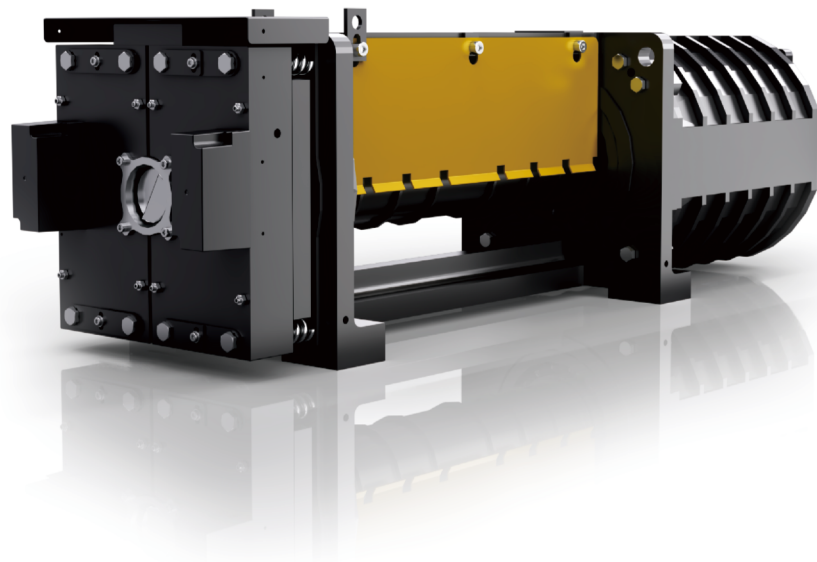
注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 曳引轮轴可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. The sheave axle can be tailor-according to customers requirement.

外形尺寸图 Overall Dimensions



槽数	载重(kg)	速度(/kg)	L
4	1150-1600	1.0-1.75	1027
	1600	2.0	1044
6	1150-1600	1.0-1.75	1162
	1600	2.0	1179
	2000	1.0-1.75	1174
		2.0	1225

GETM4.6T



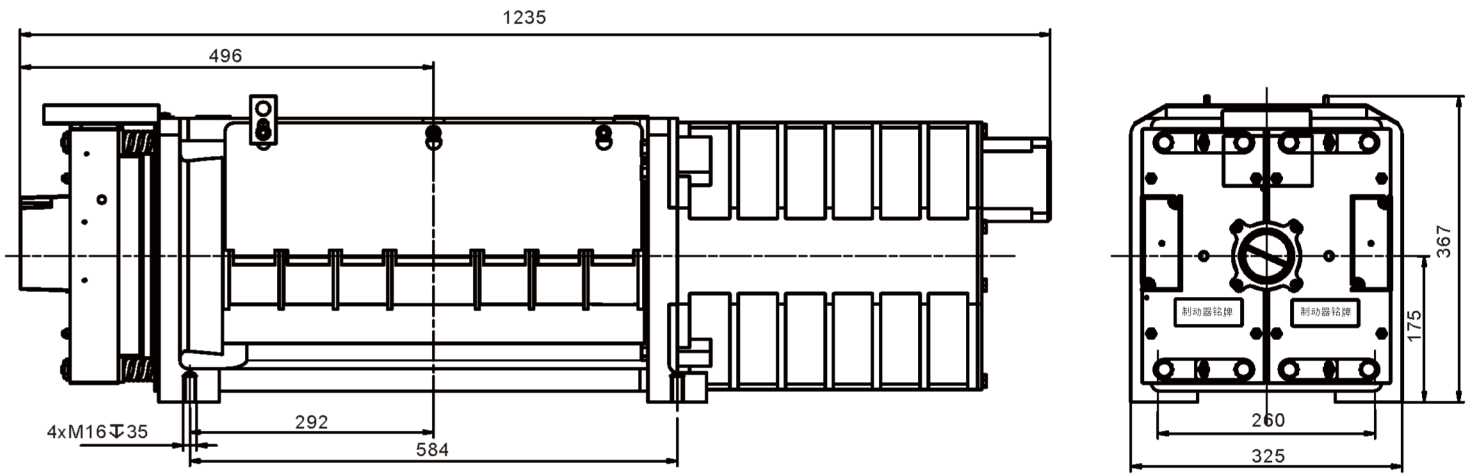
许用径向载荷 Max. axle load	4600kg
曳引机概算重量 Motor weight	330kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155 (F)
制动器型号及数量 Brake type	2只ZSD1-770

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope no.	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM4.6T-100/2500	2:1	2500	1	318	495	16.7	340	37.0	10	26.50	120	≤7	65	≤2x1.5	DC 110
GETM4.6T-150/2500			1.5	447		25.1		54.0		39.75					
GETM4.6T-175/2500			1.75	557		29.2		62.0		46.42					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 曳引轮轴可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. The sheave axle can be tailor-according to customer's requirement.

外形尺寸图 Overall Dimensions





家用梯 / 小载重主机系列 For Home Lifts & Small Lifts

该系列主机运用先进的电磁方案设计和结构设计，使主机精致小巧，结构紧凑，性能更为优异，有效节省建筑空间。产品运行时噪音低，为用户创造静谧舒适的环境，广泛应用于家用梯、别墅梯等。

Advanced electromagnetic design and structural design is applied to this series of machine. Its mini-size, compact structure and even-better performance can effectively reduce construction size. Its quietness creates comfortable riding experience. This series of machine is widely used for home lift, villa lift and small MRL passenger elevator.

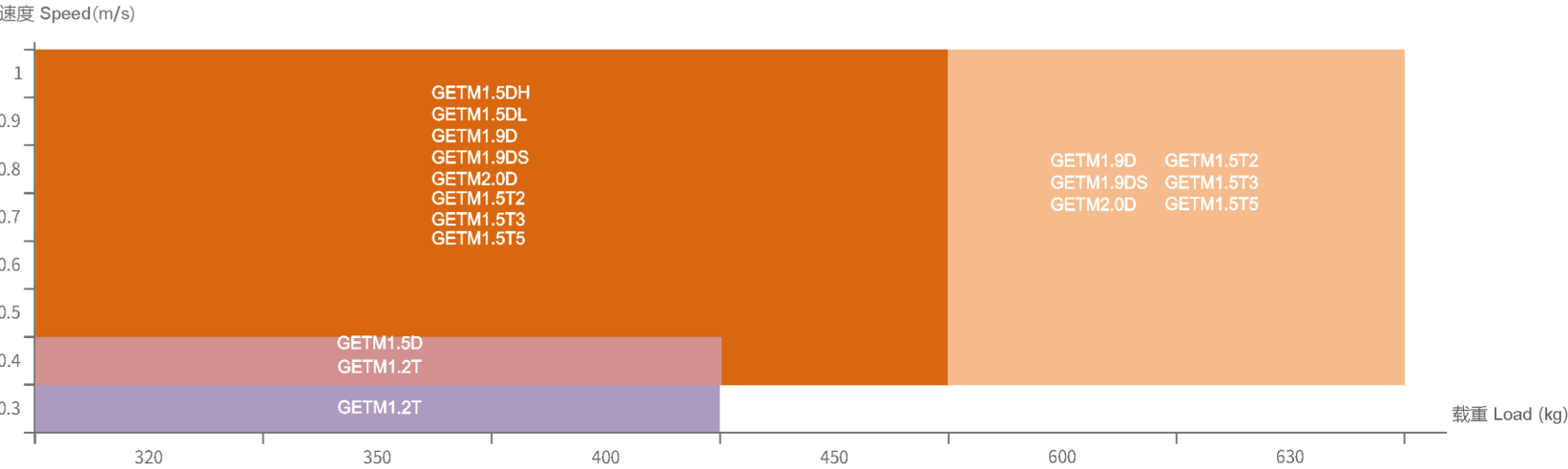


采用自主研发的高性能磁钢材料，并设置过热安全保护装置，延长电机使用寿命
In-house made high-performance NdFeB magnet brings longer life for the motor.

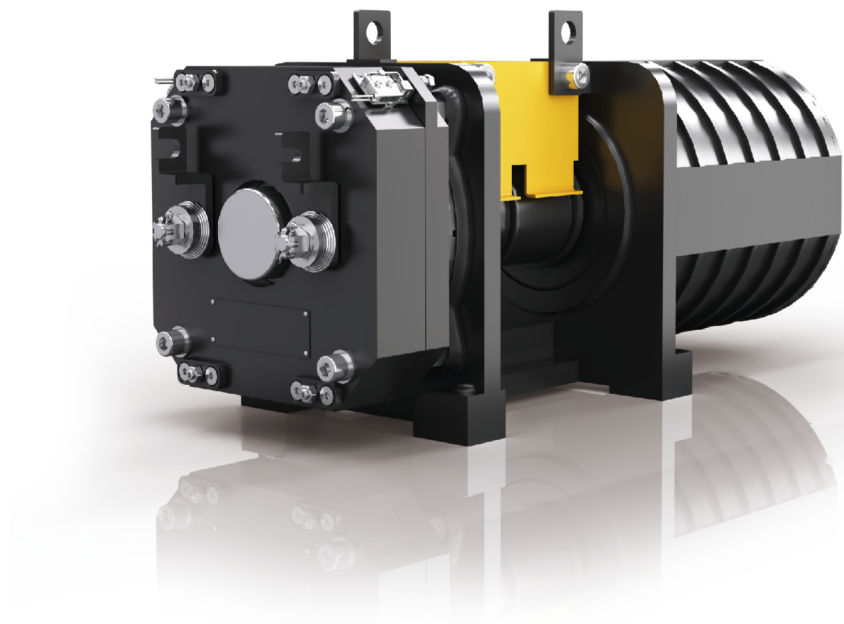


噪音低，保持精巧的同时不失优异的性能
Low noise level, good balance between reduced size and excellent performance.

产品系列 Products Series



GETM1.2T



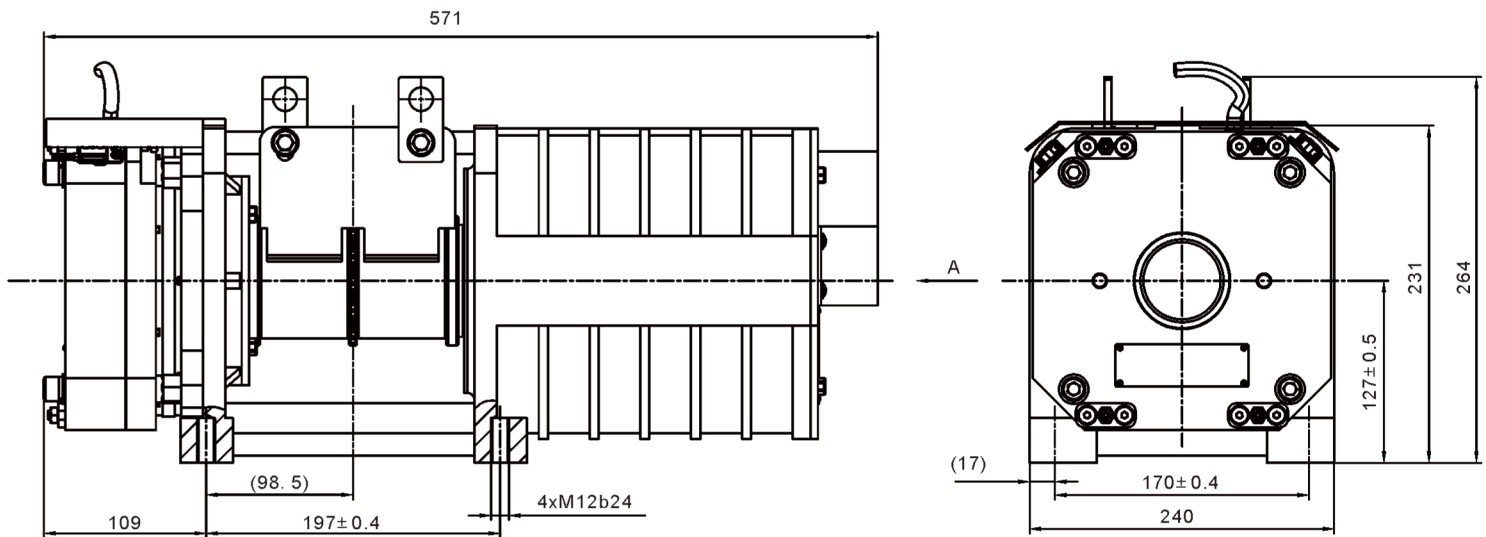
许用径向载荷 Max. axle load	1200 kg
曳引机概算重量 Motor weight	80kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1只ZZD2-135

规格表 Specification table

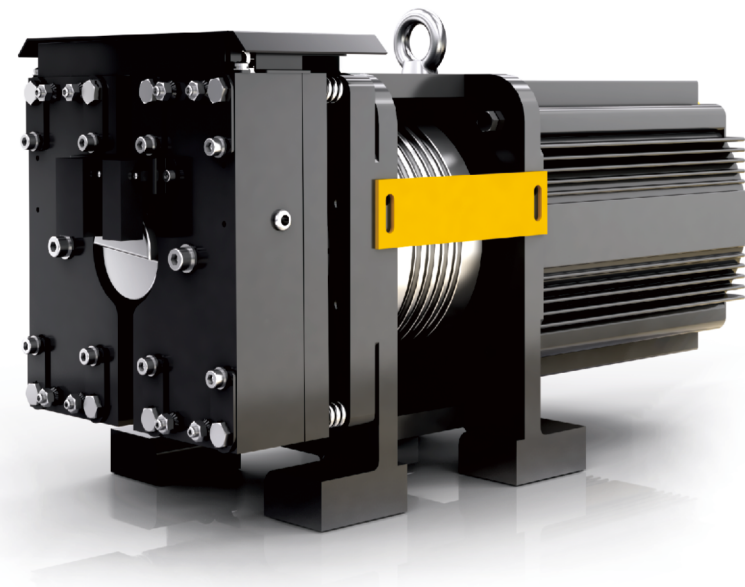
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.2T-030/0180	1:1	180	0.3	71.6	48	0.4	220	3.9	16	9.5	ø80	2×60	65	1.23	DC110
GETM1.2T-030/0250	1:1	250	0.3	71.6	67	0.5	220	5.4	16	9.5	ø80	2×60	65	1.23	DC110
GETM1.2T-030/0320	1:1	320	0.3	71.6	86	0.6	220	6.9	16	9.5	ø80	2×60	65	1.23	DC110
GETM1.2T-040/0400	1:1	400	0.4	96	107	1	220	8.6	16	12.7	ø80	2×60	65	1.23	DC110

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM1.5DH



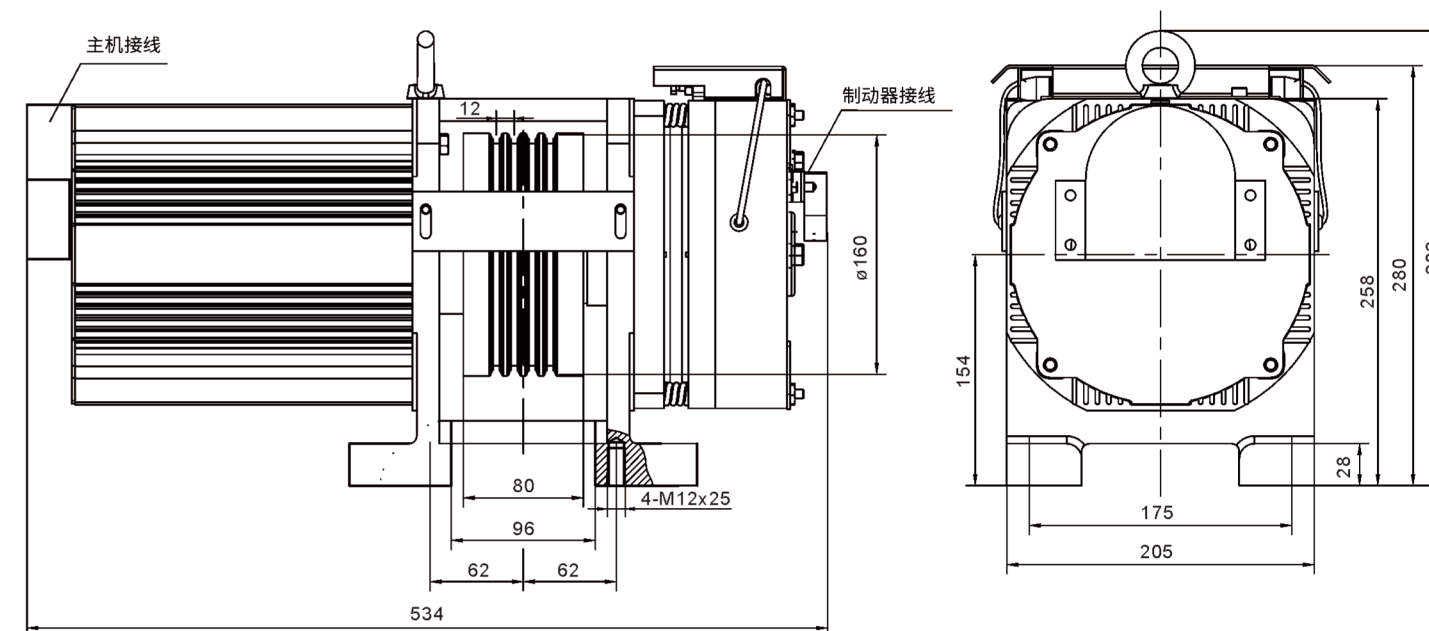
许用径向载荷 Max. axle load	1500 kg
曳引机概算重量 Motor weight	80kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2对ZSD1-135

规格表 Specification table

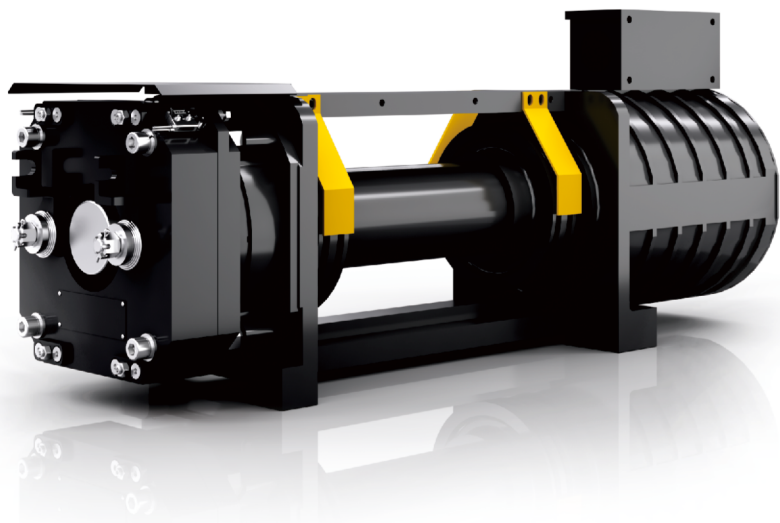
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.5DH-030/0320	2:1	320	0.3	72	83	0.6	340/220	4/6	16	9.6	ø160	5×ø6	12	2×0.98	DC110
GETM1.5DH-040/0400	2:1	400	0.4	96	104	1.0	340/220	7/11	16	12.7	ø160	5×ø6	12	2×0.98	DC110
GETM1.5DH-100/0400			1	239		2.6		13/18.5							
GETM1.5DH-040/0450	2:1	450	0.4	96	117	1.2	340/220	7/9	16	12.7	ø160	5×ø6	12	2×0.98	DC110
GETM1.5DH-100/0450			1	239		2.9		15/21							

Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM1.5DL



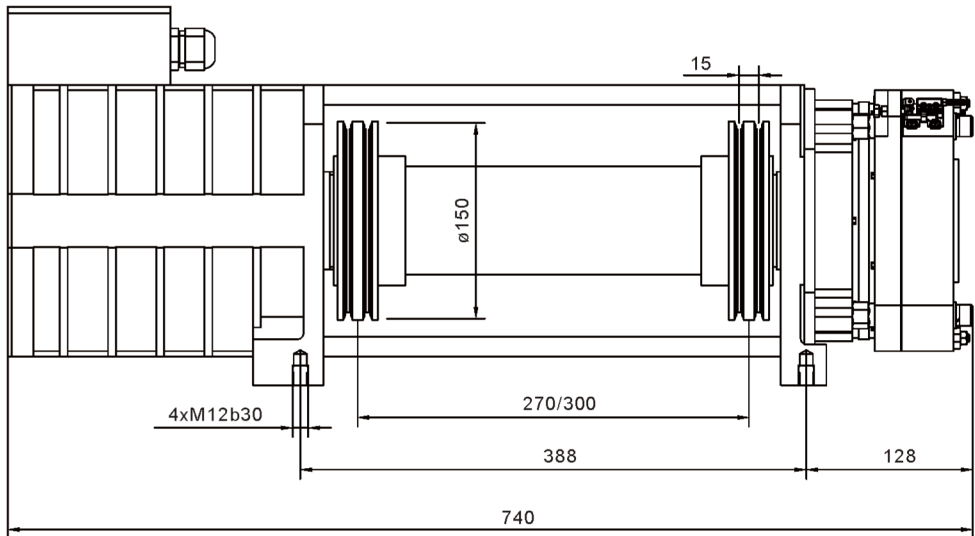
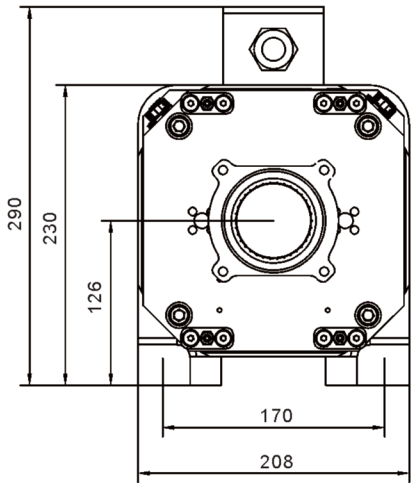
许用径向载荷 Max. axle load	1500 kg
曳引机概算重量 Motor weight	80kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1只ZZD2-135

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.5DL-030/0320	2:1	320	0.3	76	80	0.6	340/220	3/4	16	10.2	ø150	2×2×ø6	15	1.23	DC110
GETM1.5DL-040/0320			0.4	102		0.9		3/6		13.6					
GETM1.5DL-050/0320			0.5	127		1.1		4/7		17					
GETM1.5DL-100/0320			1	255		2.1		9/14		34					
GETM1.5DL-030/0400	2:1	400	0.3	76	100	0.8	340/220	3/5	16	10.2	ø150	2×2×ø6	15	1.23	DC110
GETM1.5DL-040/0400			0.4	102		1.1		4/7		13.6					
GETM1.5DL-050/0400			0.5	127		1.3		5/9		17					
GETM1.5DL-100/0400			1	255		2.7		11/13		34					
GETM1.5DL-030/0450	2:1	450	0.3	76	113	0.9	340/220	4/6	16	10.2	ø150	2×2×ø6	15	1.23	DC110
GETM1.5DL-040/0450			0.4	102		1.2		5/8		13.6					
GETM1.5DL-050/0450			0.5	127		1.5		6/10		17					
GETM1.5DL-100/0450			1	255		3		12/15		34					

注： 1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM1.5T2



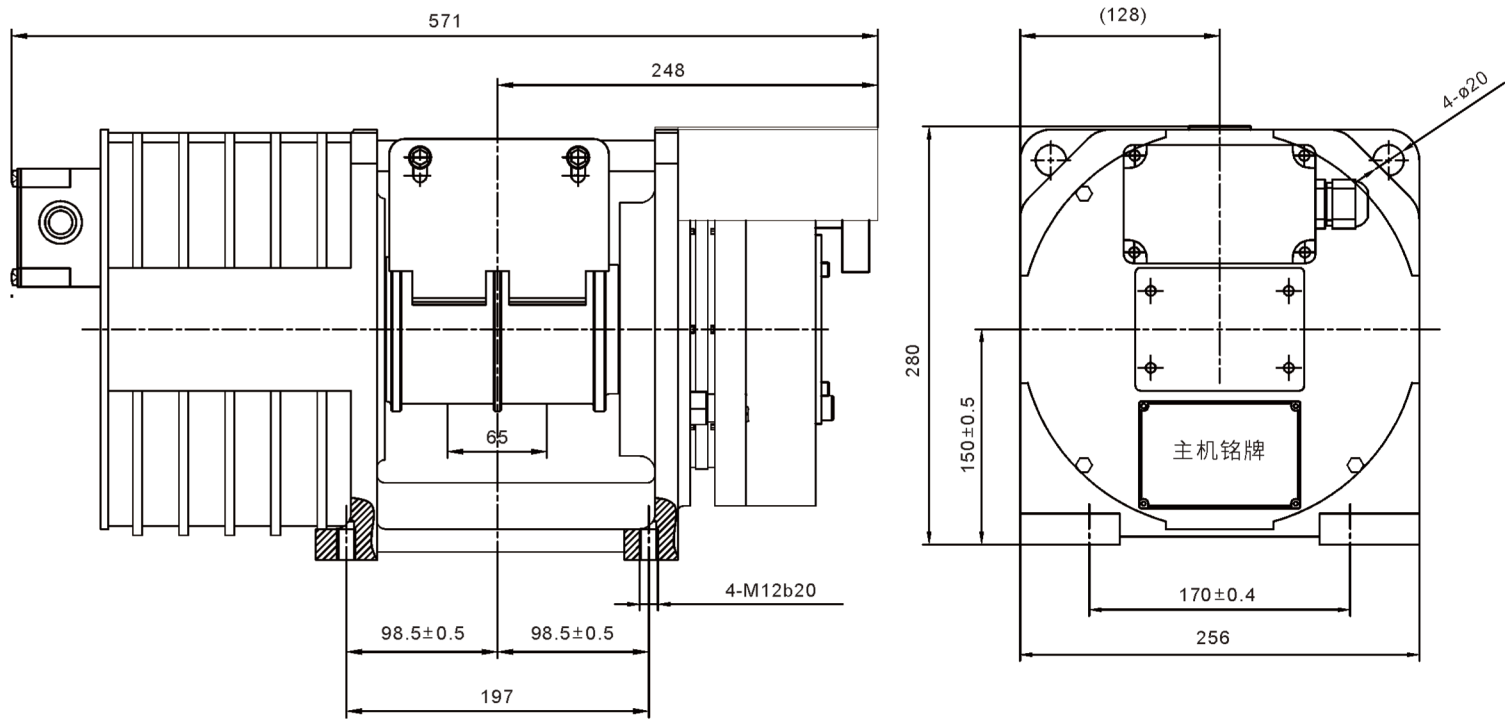
许用径向载荷 Max. axle load	1500 kg
曳引机概算重量 Motor weight	90kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1只ZZD2-130B

规格表 Specification table

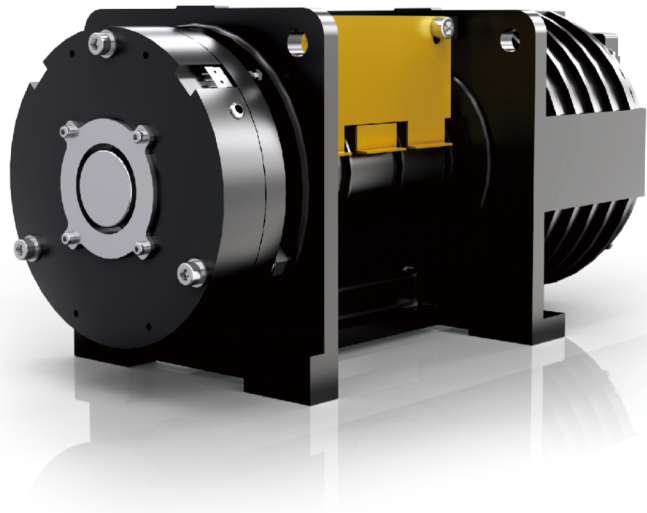
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope n x d	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.5T2-040/0320	2:1	320	0.4	153	53	0.9	340/220	2.8/4	16	20.4	ø100	2×60	65	1	DC110
GETM1.5T2-063/0320			0.63	241		1.3		3.4/5.7		32.1					
GETM1.5T2-100/0320			1	382		2.1		5.3/9.1		50.9					
GETM1.5T2-040/0400	2:1	400	0.4	153	67	1	340/220	3.4/5	16	20.4	ø100	2×60	65	1	DC110
GETM1.5T2-063/0400			0.63	241		1.7		4.1/7.1		32.1					
GETM1.5T2-100/0400			1	382		2.7		6.5/11.2		50.9					
GETM1.5T2-040/0450	2:1	450	0.4	153	75	1.2	340/220	3.8/5.6	16	20.4	ø100	2×60	65	1	DC110
GETM1.5T2-063/0450			0.63	241		1.9		4.7/8		32.1					
GETM1.5T2-100/0450			1	382		3		7.4/12.5		50.9					
GETM1.5T2-040/0630	2:1	630	0.4	153	105	1.7	340/220	11/16.5	16	20.4	ø100	2×60	65	1	DC110
GETM1.5T2-063/0630			0.63	241		2.7		11/16.5		32.1					
GETM1.5T2-100/0630			1	382		4.2		11/16.5		50.9					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM1.5T3



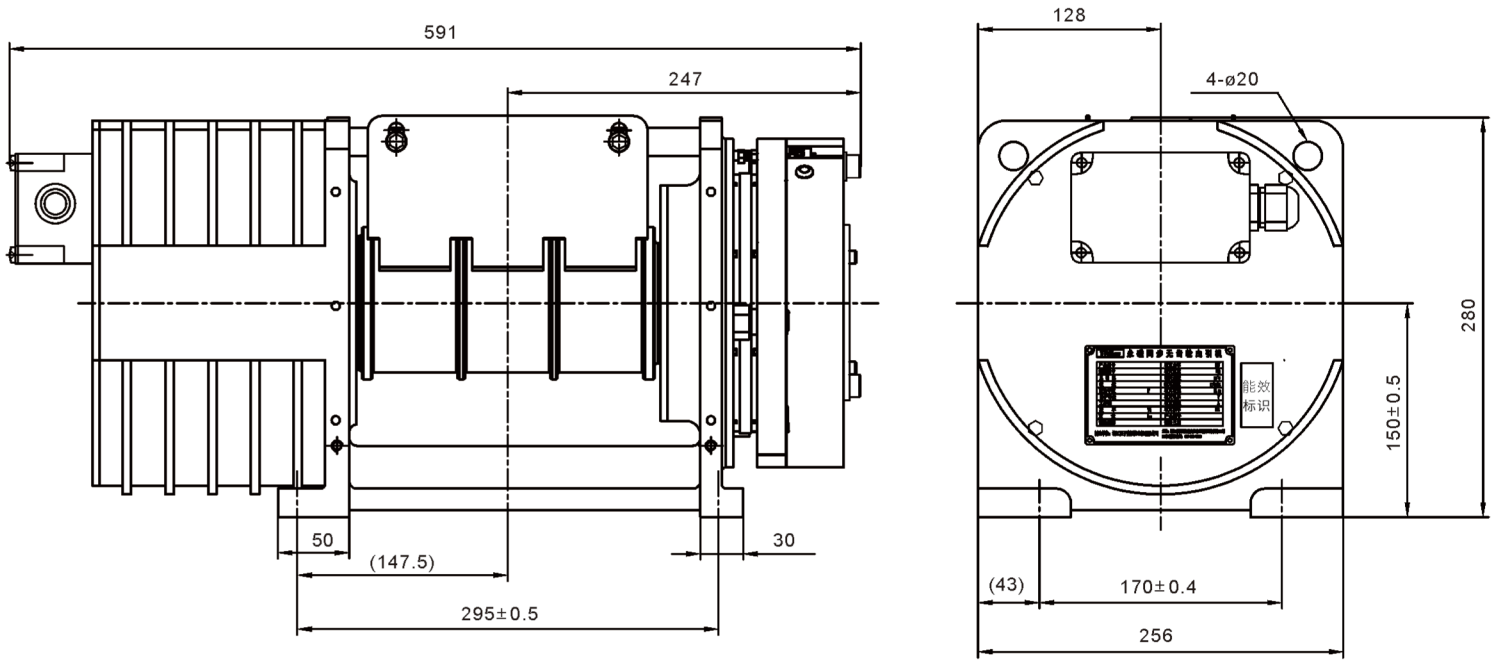
许用径向载荷 Max. axle load	1500 kg
曳引机概算重量 Motor weight	95kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1只ZZD2-130B

规格表 Specification table

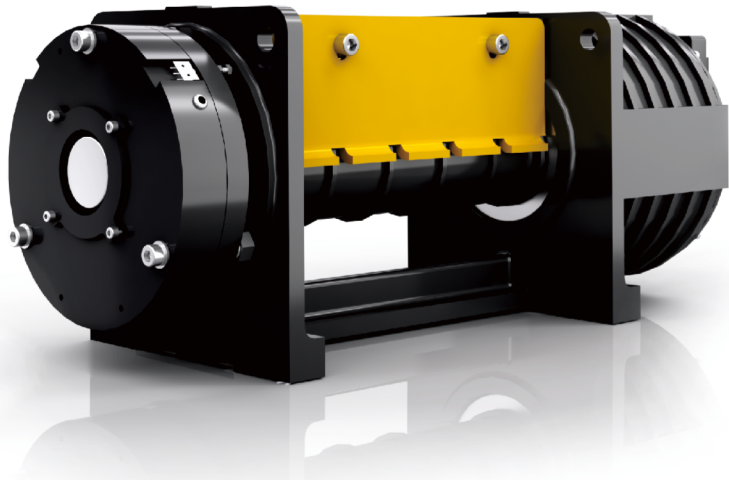
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.5T3-040/0320	2:1	320	0.4	153	53	0.9	340/220	2.8/4	16	20.4	ø100	3×60	65	1	DC110
GETM1.5T3-063/0320			0.63	241		1.3		3.4/5.7		32.1					
GETM1.5T3-100/0320			1	382		2.1		5.3/9.1		50.9					
GETM1.5T3-040/0400	2:1	400	0.4	153	67	1	340/220	3.4/5	16	20.4	ø100	3×60	65	1	DC110
GETM1.5T3-063/0400			0.63	241		1.7		4.1/7.1		32.1					
GETM1.5T3-100/0400			1	382		2.7		6.5/11.2		50.9					
GETM1.5T3-040/0450	2:1	450	0.4	153	75	1.2	340/220	3.8/5.6	16	20.4	ø100	3×60	65	1	DC110
GETM1.5T3-063/0450			0.63	241		1.9		4.7/8		32.1					
GETM1.5T3-100/0450			1	382		3		7.4/12.5		50.9					
GETM1.5T3-040/0630	2:1	630	0.4	153	105	1.7	340/220	11/16.5	16	20.4	ø100	3×60	65	1	DC110
GETM1.5T3-063/0630			0.63	241		2.7		11/16.5		32.1					
GETM1.5T3-100/0630			1	382		4.2		11/16.5		50.9					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM1.5T5



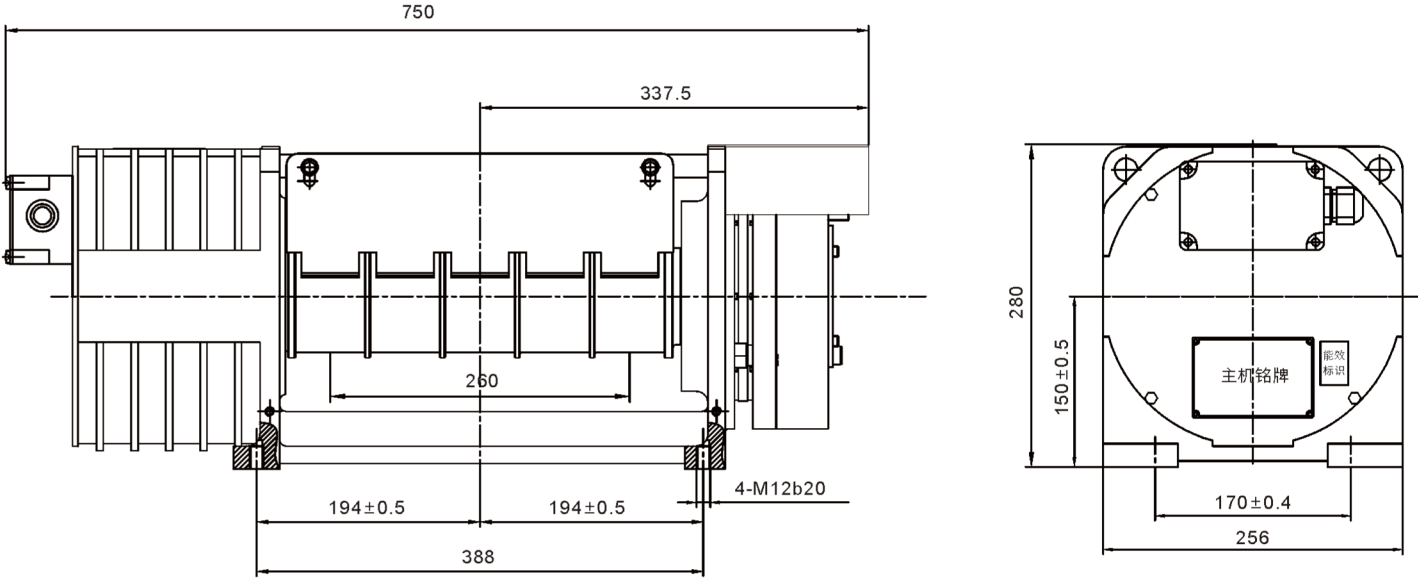
许用径向载荷 Max. axle load	1500 kg
曳引机概算重量 Motor weight	105kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1只ZZD2-130B

规格表 Specification table

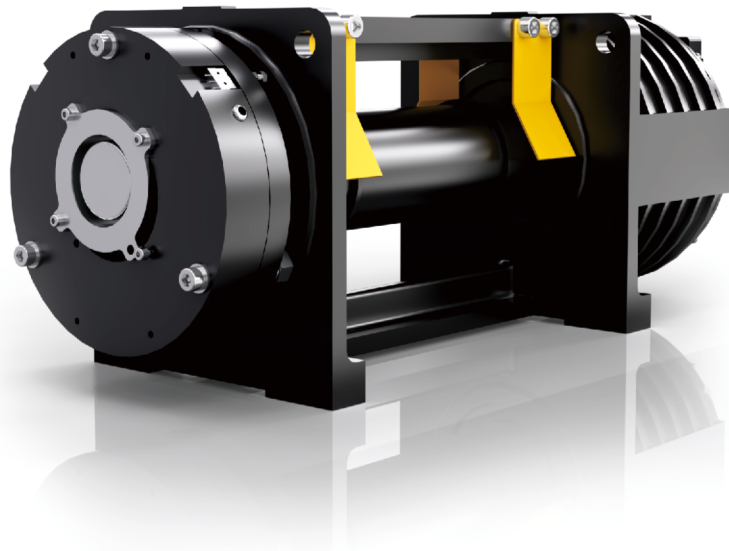
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.5T5-040/0320	2:1	320	0.4	153	53	0.9	340/220	2.8/4	16	20.4	ø100	5×60	65	1	DC110
GETM1.5T5-063/0320			0.63	241		1.3		3.4/5.7		32.1					
GETM1.5T5-100/0320			1	382		2.1		5.3/9.1		50.9					
GETM1.5T5-040/0400	2:1	400	0.4	153	67	1	340/220	3.4/5	16	20.4	ø100	5×60	65	1	DC110
GETM1.5T5-063/0400			0.63	241		1.7		4.1/7.1		32.1					
GETM1.5T5-100/0400			1	382		2.7		6.5/11.2		50.9					
GETM1.5T5-040/0450	2:1	450	0.4	153	75	1.2	340/220	3.8/5.6	16	20.4	ø100	5×60	65	1	DC110
GETM1.5T5-063/0450			0.63	241		1.9		4.7/8		32.1					
GETM1.5T5-100/0450			1	382		3		7.4/12.5		50.9					
GETM1.5T5-040/0630	2:1	630	0.4	153	105	1.7	340/220	11/16.5	16	20.4	ø100	5×60	65	1	DC110
GETM1.5T5-063/0630			0.63	241		2.7		11/16.5		32.1					
GETM1.5T5-100/0630			1	382		4.2		11/16.5		50.9					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM1.5TL



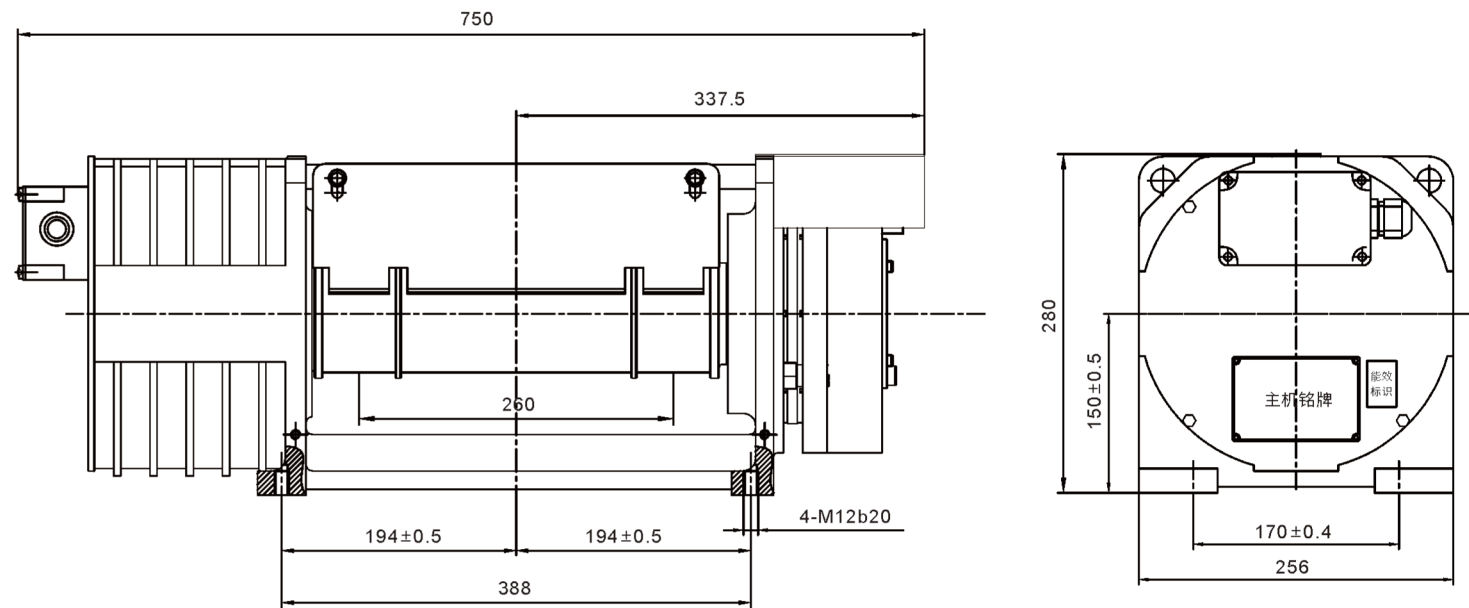
许用径向载荷 Max. axle load	1500 kg
曳引机概算重量 Motor weight	105kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1只ZZD2-130B

规格表 Specification table

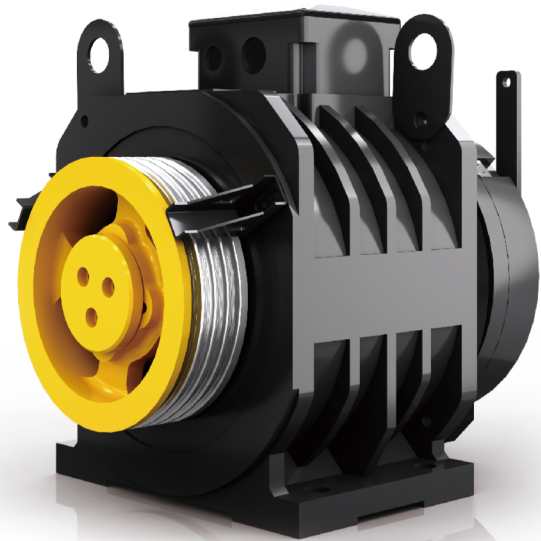
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.5TL-040/0320	2:1	320	0.4	153	53	0.9	340/220	2.8/4	16	20.4	ø100	2×60	260	1	DC110
GETM1.5TL-063/0320			0.63	241		1.3		3.4/5.7		32.1					
GETM1.5TL-100/0320			1	382		2.1		5.3/9.1		50.9					
GETM1.5TL-040/0400	2:1	400	0.4	153	67	1	340/220	3.4/5	16	20.4	ø100	2×60	260	1	DC110
GETM1.5TL-063/0400			0.63	241		1.7		4.1/7.1		32.1					
GETM1.5TL-100/0400			1	382		2.7		6.5/11.2		50.9					
GETM1.5TL-040/0450	2:1	450	0.4	153	75	1.2	340/220	3.8/5.6	16	20.4	ø100	2×60	260	1	DC110
GETM1.5TL-063/0450			0.63	241		1.9		4.7/8		32.1					
GETM1.5TL-100/0450			1	382		3		7.4/12.5		50.9					
GETM1.5TL-040/0630	2:1	630	0.4	153	105	1.7	340/220	11/16.5	16	20.4	ø100	2×60	260	1	DC110
GETM1.5TL-063/0630			0.63	241		2.7		11/16.5		32.1					
GETM1.5TL-100/0630			1	382		4.2		11/16.5		50.9					

注： 1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标。
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions

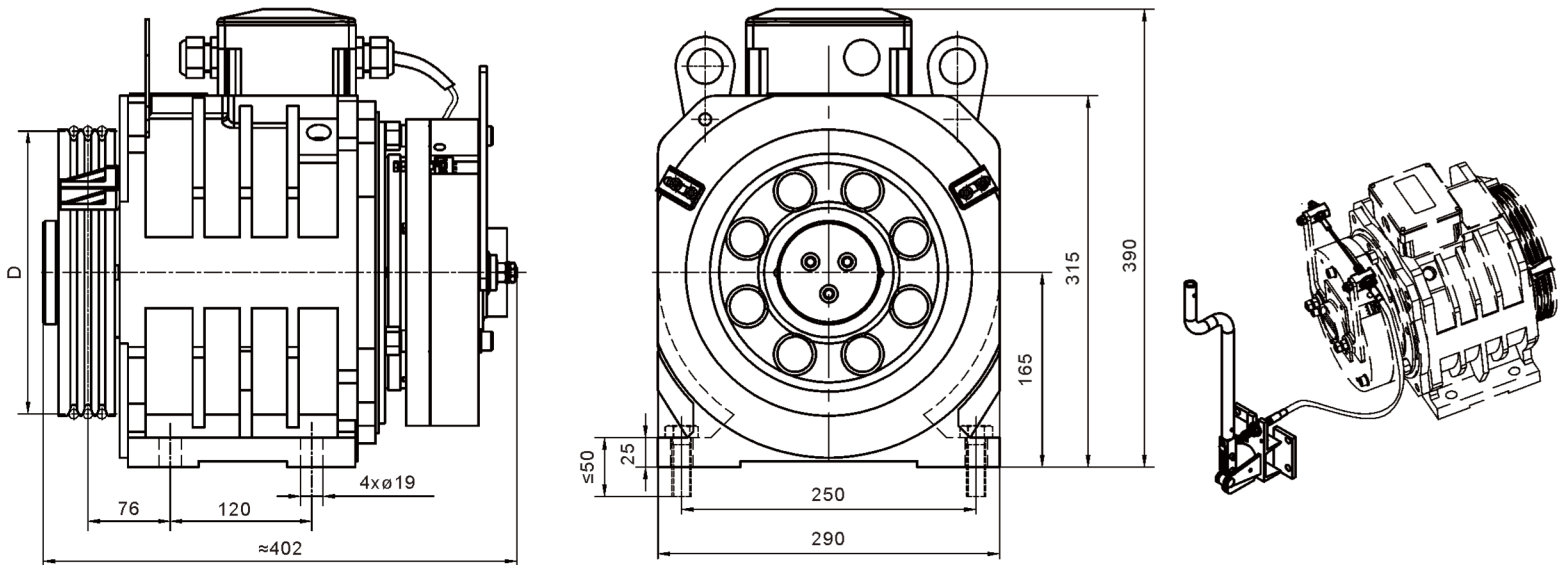


GETM1.9D



许用径向载荷 Max. axle load	1900 kg
曳引机概算重量 Motor weight	126kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1只ZZD2-210

外形尺寸图 Overall Dimensions

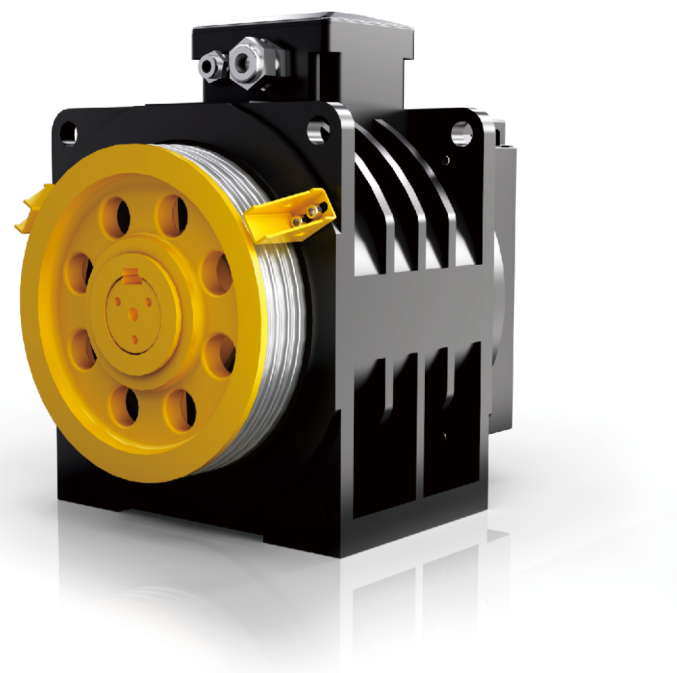


规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.9D-040/0320	2:1	320	0.4	76	107	0.9	340/220	3/6	32	20.4	ø200	4×ø8	12	1.65	DC110
GETM1.9D-063/0320			0.63	120		1.3		4/9		32.1					
GETM1.9D-100/0320			1	191		2.1		7/14		51					
GETM1.9D-040/0320	2:1	320	0.4	64	128	0.9	340/220	4/8	32	17	ø240	4×ø8	12	1.65	DC110
GETM1.9D-063/0320			0.63	100		1.3		4/8		26.8					
GETM1.9D-100/0320			1	159		2.1		7/11		42.5					
GETM1.9D-040/0400	2:1	400	0.4	76	134	1.1	340/220	3/7	32	20.4	ø200	4×ø8	12	1.65	DC110
GETM1.9D-063/0400			0.63	120		1.7		6/10		32.1					
GETM1.9D-100/0400			1	191		2.7		7/13		51					
GETM1.9D-040/0400	2:1	400	0.4	64	160	1.1	340/220	4/9	32	17	ø240	4×ø8	12	1.65	DC110
GETM1.9D-063/0400			0.63	100		1.7		5/10		26.8					
GETM1.9D-100/0400			1	159		2.7		8/13		42.5					
GETM1.9D-040/0450	2:1	450	0.4	76	176	1.2	340/220	5/8	32	20.4	ø200	4×ø8	12	1.65	DC110
GETM1.9D-063/0450			0.63	120		1.9		6/10		32.1					
GETM1.9D-100/0450			1	191		3		8/15		51					
GETM1.9D-040/0450	2:1	450	0.4	64	180	1.2	340/220	5/10	32	17	ø240	4×ø8	12	1.65	DC110
GETM1.9D-063/0450			0.63	100		1.9		6/10		26.8					
GETM1.9D-100/0450			1	159		3		9/14		42.5					

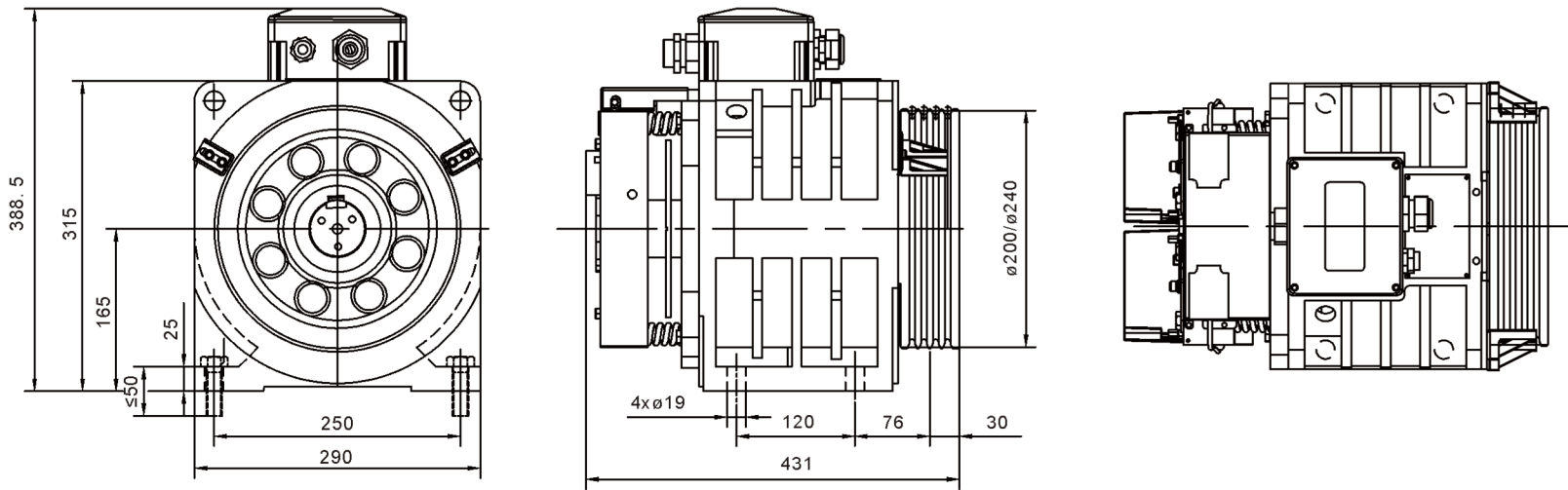
注：1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

GETM1.9DS



许用径向载荷 Max. axle load	1900 kg
曳引机概算重量 Motor weight	126kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2对ZSD1-300

外形尺寸图 Overall Dimensions



规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM1.9DS-040/0320	2:1	320	0.4	76	107	0.9	340/220	3/6	32	20.4	ø200	4xø8	12	2x0.92	DC110
GETM1.9DS-063/0320			0.63	120		1.3		4/9		32.1					
GETM1.9DS-100/0320			1	191		2.1		7/14		51					
GETM1.9DS-040/0320	2:1	320	0.4	64	128	0.9	340/220	4/8	32	17	ø240	4xø8	12	2x0.92	DC110
GETM1.9DS-063/0320			0.63	100		1.3		4/8		26.8					
GETM1.9DS-100/0320			1	159		2.1		7/11		42.5					
GETM1.9DS-040/0400	2:1	400	0.4	76	134	1.1	340/220	3/7	32	20.4	ø200	4xø8	12	2x0.92	DC110
GETM1.9DS-063/0400			0.63	120		1.7		6/10		32.1					
GETM1.9DS-100/0400			1	191		2.7		7/13		51					
GETM1.9DS-040/0400	2:1	400	0.4	64	160	1.1	340/220	4/9	32	17	ø240	4xø8	12	2x0.92	DC110
GETM1.9DS-063/0400			0.63	100		1.7		5/10		26.8					
GETM1.9DS-100/0400			1	159		2.7		8/13		42.5					
GETM1.9DS-040/0450	2:1	450	0.4	76	176	1.2	340/220	5/8	32	20.4	ø200	4xø8	12	2x0.92	DC110
GETM1.9DS-063/0450			0.63	120		1.9		6/10		32.1					
GETM1.9DS-100/0450			1	191		3		8/15		51					
GETM1.9DS-040/0450	2:1	450	0.4	64	180	1.2	340/220	5/10	32	17	ø240	4xø8	12	2x0.92	DC110
GETM1.9DS-063/0450			0.63	100		1.9		6/10		26.8					
GETM1.9DS-100/0450			1	159		3		9/14		42.5					
GETM1.9DS-040/0630	2:1	630	0.4	76	210	1.7	340/220	6/9	32	20.4	ø200	4xø8	12	2x0.92	DC110
GETM1.9DS-063/0630			0.63	120		2.7		7.5/13		32.1					
GETM1.9DS-100/0630			1	191		4.2		11/17		51					
GETM1.9DS-040/0630	2:1	630	0.4	64	253	1.7	340/220	7/10	32	17	ø240	4xø8	12	2x0.92	DC110
GETM1.9DS-063/0630			0.63	100		2.7		8/12		26.8					
GETM1.9DS-100/0630			1	159		4.2		13/20		42.5					

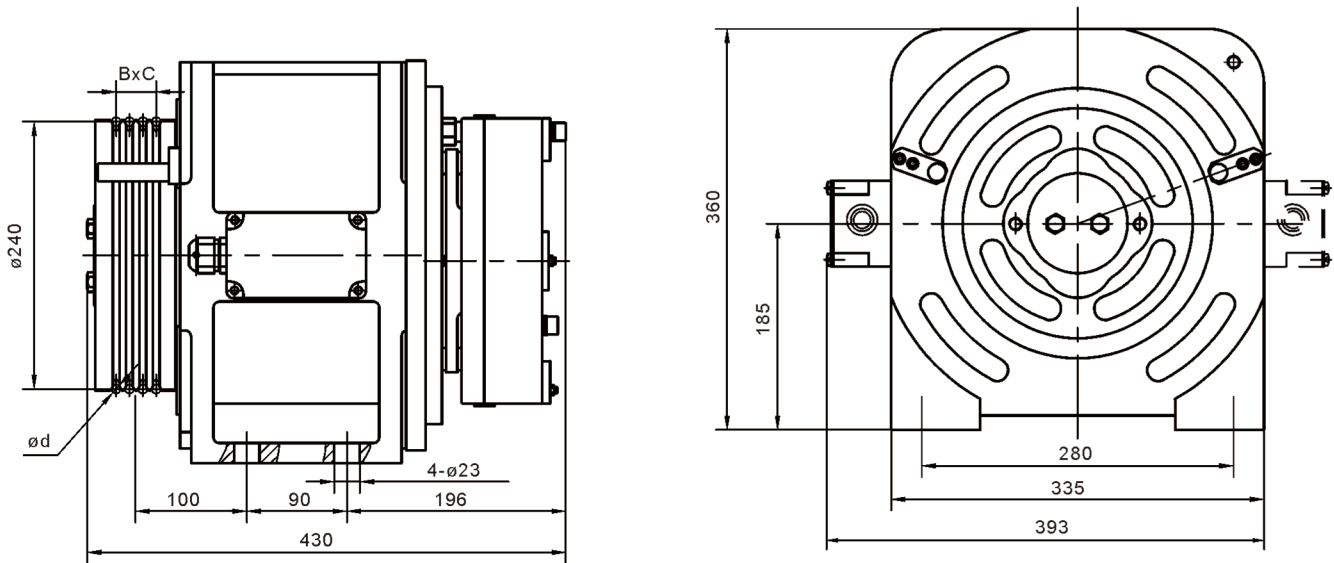
注：1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

GETM2.0D



许用径向载荷 Max. axle load	2000 kg
曳引机概算重量 Motor weight	160kg
启动次数(次/小时) Start-up time	90
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	1只ZZD2-340

外形尺寸图 Overall Dimensions



规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope nxd	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM2.0D-040/0320	2:1	320	0.4	64	128	0.9	340/220	4/8	20	10.7	ø240	5×ø8	12	1.2	DC110
GETM2.0D-063/0320			0.63	100		1.3		4/8		16.7					
GETM2.0D-100/0320			1	159		2.1		7/11		26.5					
GETM2.0D-040/0400	2:1	400	0.4	64	155	1	340/220	4/8	20	10.7	ø240	5×ø8	12	1.2	DC110
GETM2.0D-063/0400			0.63	100		1.7		5/10		16.7					
GETM2.0D-100/0400			1	159		2.6		8/13		26.5					
GETM2.0D-040/0450	2:1	450	0.4	64	175	1.1	340/220	4/8	20	10.7	ø240	5×ø8	12	1.2	DC110
GETM2.0D-063/0450			0.63	100		1.9		5/10		16.7					
GETM2.0D-100/0450			1	159		2.9		7/13		26.5					
GETM2.0D-040/0550	2:1	550	0.4	64	216	1.4	340/220	4/8	20	10.6	ø240	5×ø8	12	1.2	DC110
GETM2.0D-063/0550			0.63	100		2.3		6/12		16.7					
GETM2.0D-100/0550			1	159		3.6		9/15		26.5					
GETM2.0D-040/0630	2:1	630	0.4	64	239	1.6	340/220	4/10	20	10.7	ø240	5×ø8	12	1.2	DC110
GETM2.0D-063/0630			0.63	100		2.6		6/13		16.7					
GETM2.0D-100/0630			1	159		4.1		10/18		26.5					

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

高速主机系列 For High-Speed Elevators

此系列主机拥有超高载重量和 10m/s 的最大额定速度，可广泛适用于高速、大载重电梯的高层建筑，单绕和复绕的结构均适用。该系列主机运用内转子双支撑结构，先进技术保证了产品运行的高效平稳。产品采用进口制动器，自制高性能磁钢和国际知名配件，其温升和噪音都远远低于行业标准。

This series of traction machine is applicable for elevators with large rated load and Max. rated speed at 10m/s which is installed in ultra high-rise buildings. Both single wrap and double wrap is available. Advanced technologies such as internal rotor & dual supporting structure is adopted to ensure high efficiency and smooth operation. The adoption of imported brakes, in-house made high-performance magnets and other famous-brand parts guarantees its temperature rising and noise level much lower than the level required by relevant standards.

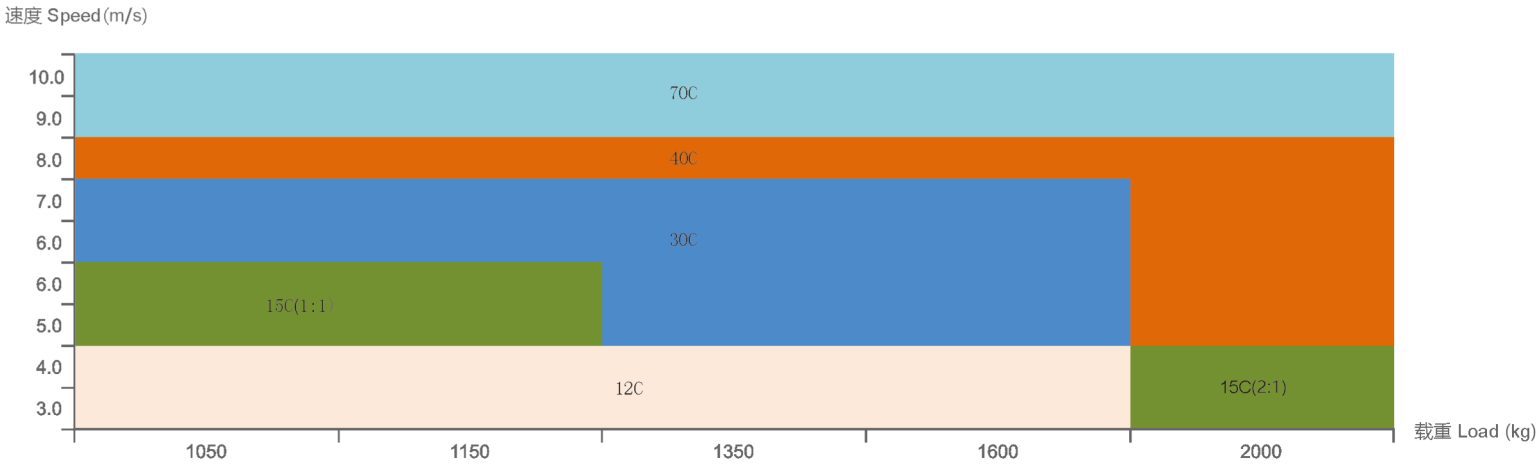


钳式制动器，动作灵敏，运行快速平稳，特殊的工艺保证制动可靠、制动力矩稳定
Imported brake, swift and sensitive in response, smooth in operation, reliable braking guaranteed by unique fabrication techniques, stable braking torque.



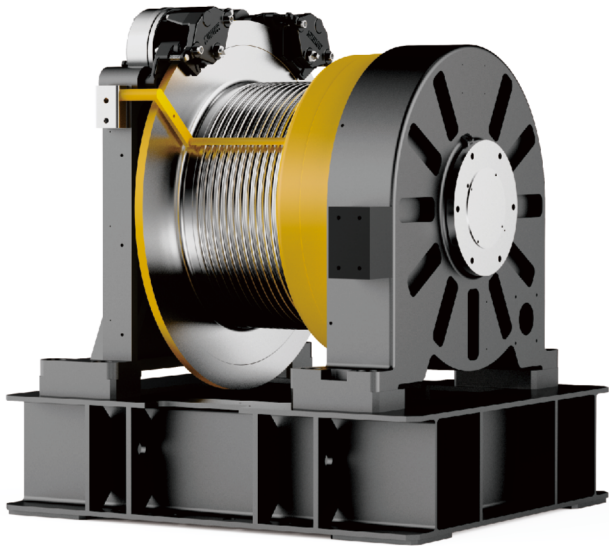
超高载重量和高速运行，更适合高端用户的需求
Ultra large rated load and high rated speed, ideal choice for high-end customers.

产品系列 Products Series



GETM12C(复绕 Double Wrapping)

许用径向载荷 Max. axle load	12000 kg
曳引机概算重量 Motor weight	1200 kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只EC-5415SM

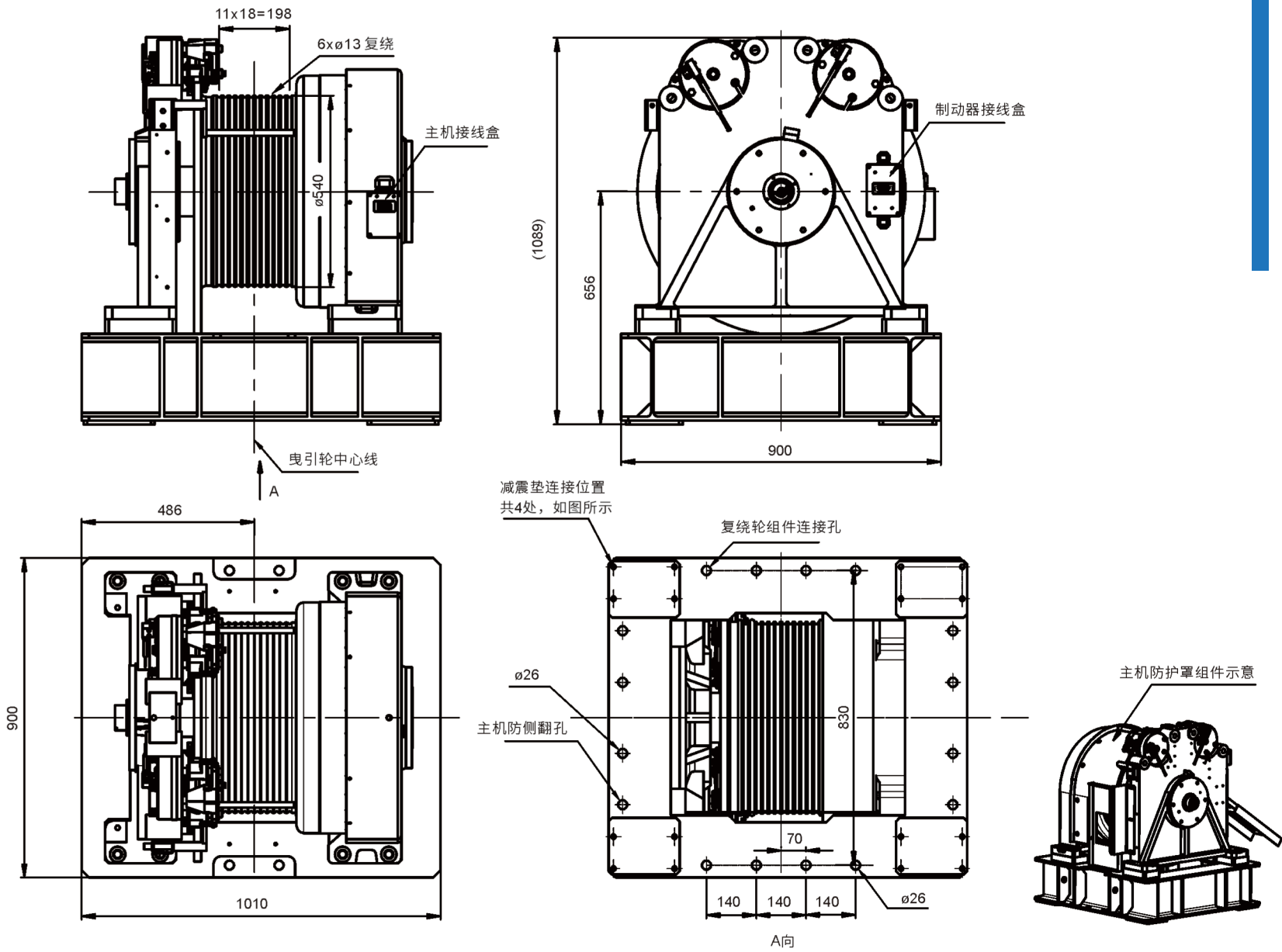


规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave				制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)		槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM12C-300/1150	2:1(复绕)	1150	3	212	1037	23	340	52	32	56.5	540	≤12xø13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1150			3.5	248		27		61		66						
GETM12C-400/1150			4	283		31		72		75.5						
GETM12C-300/1350	2:1(复绕)	1350	3	212	1218	27	340	61	32	56.5	540	≤12xø13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1350			3.5	248		32		70		66						
GETM12C-400/1350			4	283		36		78		75.5						
GETM12C-300/1600	2:1(复绕)	1600	3	212	1443	32	340	73	32	56.5	540	≤12xø13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1600			3.5	248		37		84		66						
GETM12C-400/1600			4	283		43		95		75.5						

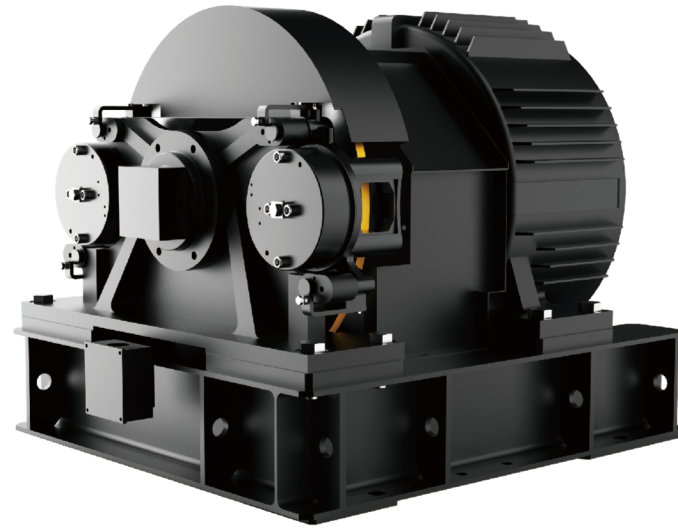
注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM15C(单 / 复绕 Single / Double Wrapping)

许用径向载荷 Max. axle load	15000/22000kg
曳引机概算重量 Motor weight	1880/2000 kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只EC-4023EF

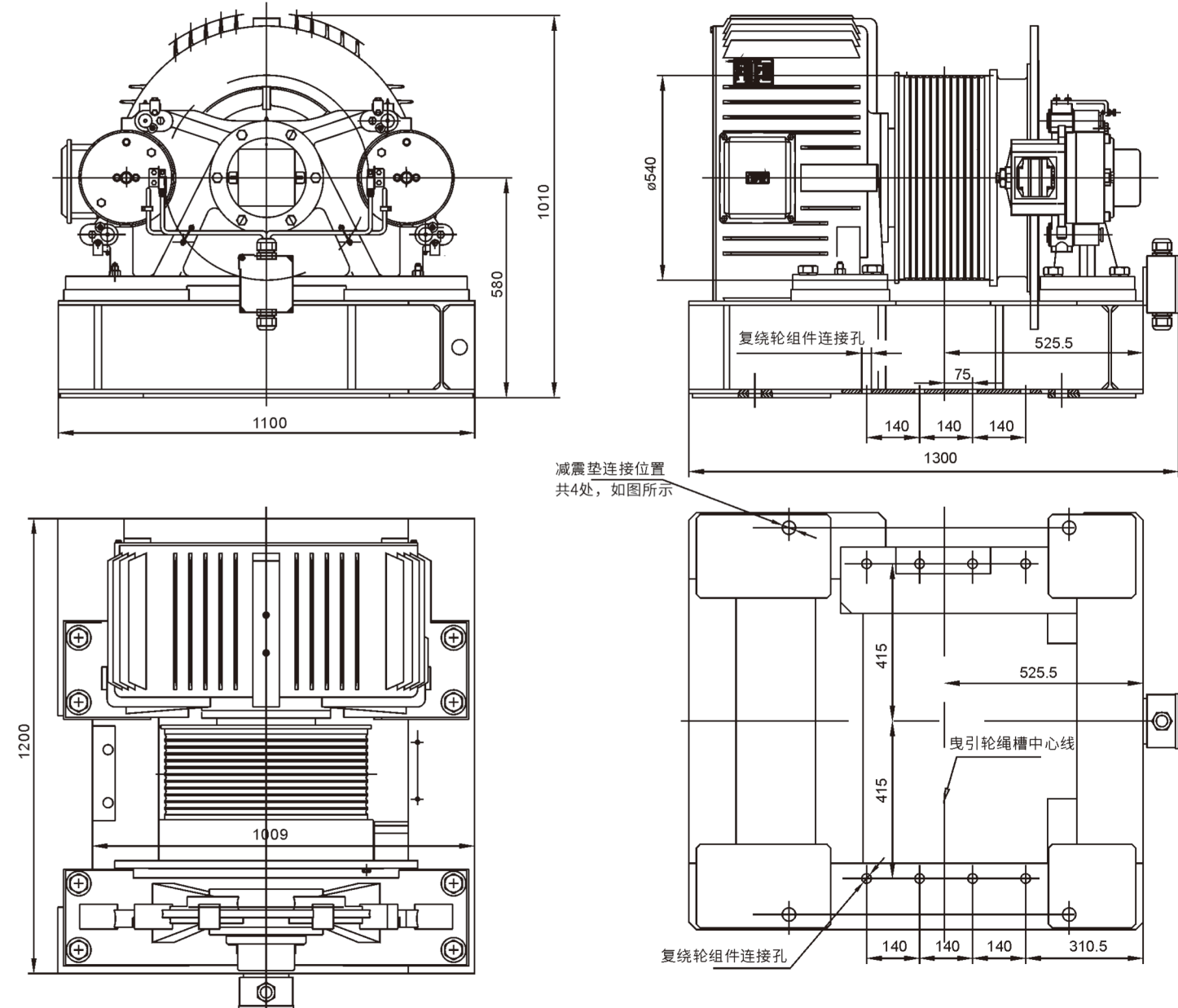


规格表 Specification table

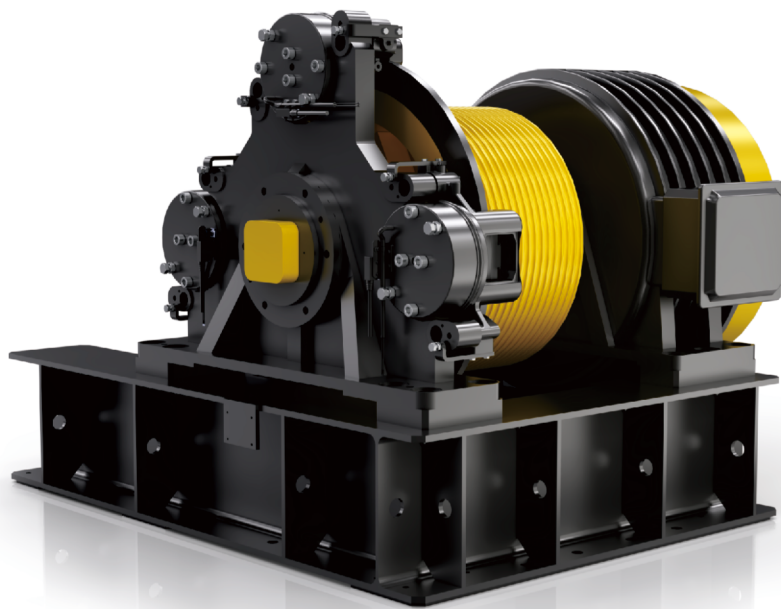
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave				制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)		槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM15C-300/1350	2:1(复绕)	1350	3.0	212		27	340	58	24	42.4	540	≤12xø13	半圆槽	18	≤2x2	DC125
GETM15C-350/1350			3.5	248	1218	32		72		49.6						
GETM15C-400/1350			4.0	283		36		80		56.6						
GETM15C-300/1600	2:1(复绕)	1600	3.0	212		32	340	68	24	42.4	540	≤12xø13	半圆槽	18	≤2x2	DC125
GETM15C-350/1600			3.5	248	1444	38		83		49.6						
GETM15C-400/1600				283		43		92		56.6						
GETM15C-300/2000	2:1(复绕)	2000	3.0	212		40	340	84	24	42.4	540	≤12xø13	半圆槽	18	≤2x2	DC125
GETM15C-350/2000			3.5	248	1805	47		98		49.6						
GETM15C-400/2000			4.0	283		54		113		56.6						
GETM15C-500/1050	1:1(复绕)	1050	5.0	177	1895	35	340	80	24	35.4	540	≤12xø13	半圆槽	18	≤2x2	DC125
GETM15C-600/1050			6.0	212		42		96		42.4						
GETM15C-500/1150	1:1(复绕)	1150	5.0	177	2075	38	340	88	24	35.4	540	≤12xø13	半圆槽	18	≤2x2	DC125
GETM15C-600/1150			6.0	212		46		104		42.4						

Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM30C(复绕 Double Wrapping)



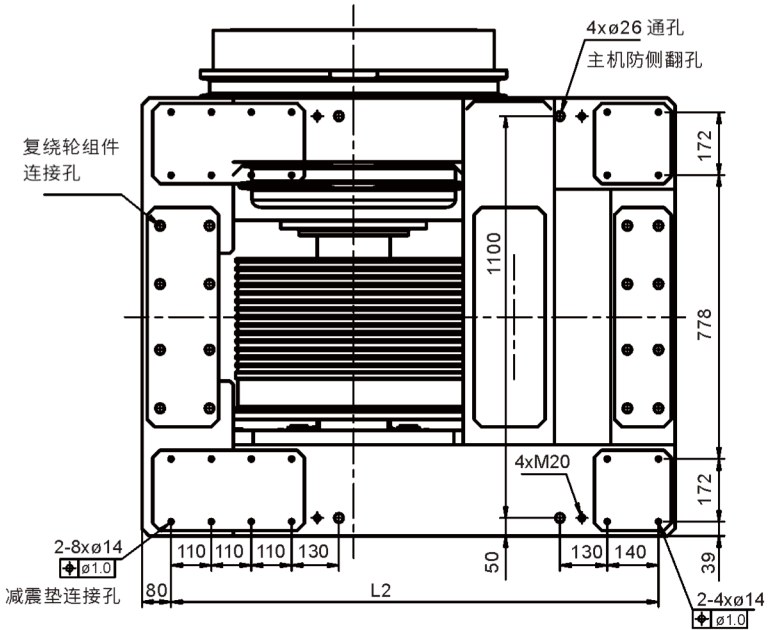
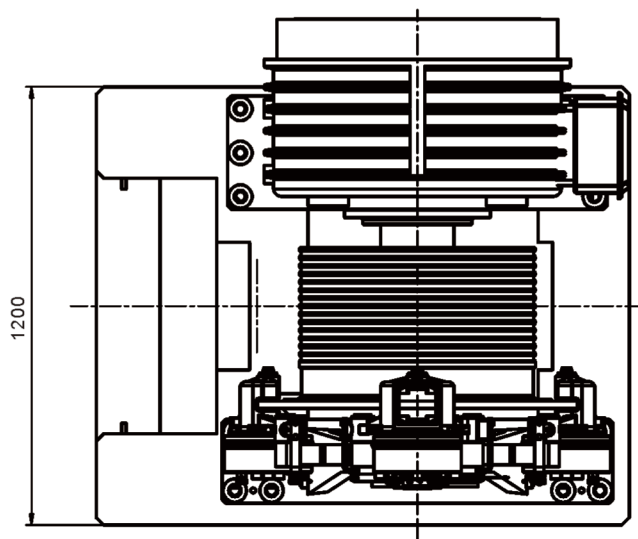
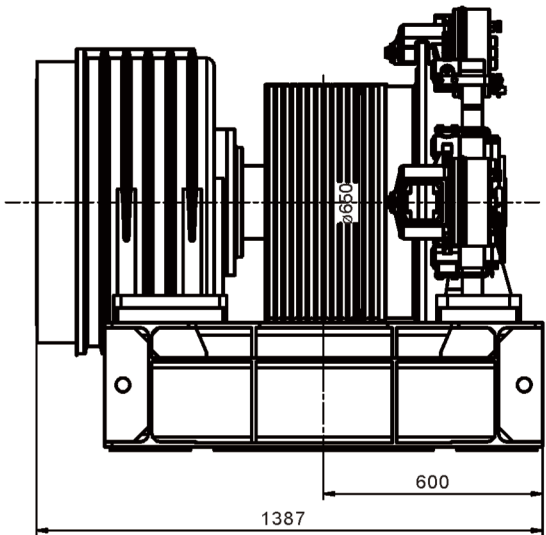
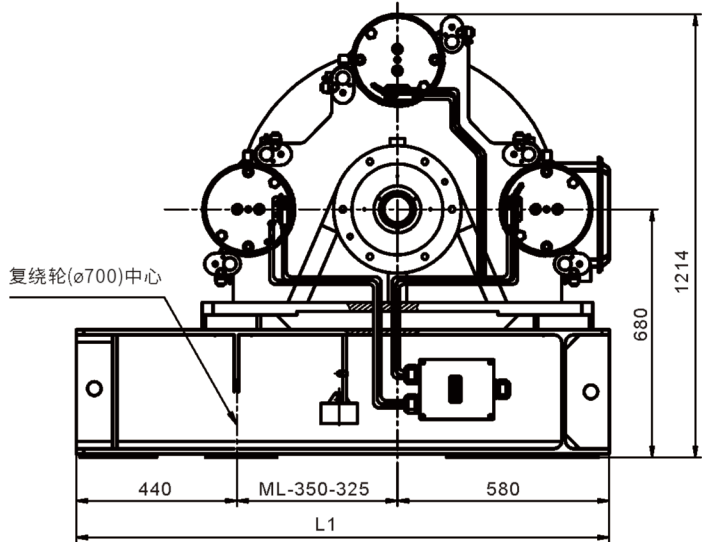
许用径向载荷 Max. axle load	30000kg
曳引机概算重量 Motor weight	2500kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	3只EC-4023EF

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake		
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)		槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM30C-500/1150	1:1(复绕)	1150	5	147	2500	38	340	90	24	29.4	650	≤14xø16	半圆槽	22	≤3x2	DC125
GETM30C-600/1150			46	108		35.3										
GETM30C-700/1150			54	125		41.1										
GETM30C-500/1350	1:1(复绕)	1350	5	147	2930	45	340	104	24	29.4	650	≤14xø16	半圆槽	22	≤3x2	DC125
GETM30C-600/1350			54	125		35.3										
GETM30C-700/1350			63	146		41.1										
GETM30C-500/1600	1:1(复绕)	1600	5	147	3475	53	340	124	24	29.4	650	≤14xø16	半圆槽	22	≤3x2	DC125
GETM30C-600/1600			64	148		35.3										
GETM30C-700/1600			75	173		41.1										

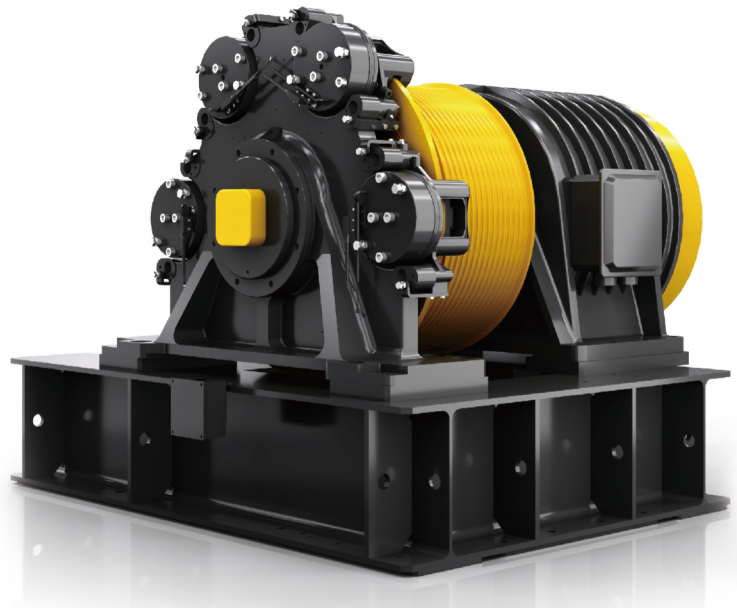
注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



主机底架件号	ML	L1	L2
	外包尺寸	L1=ML+345	L2=L1-125

GETM40C(复绕 Double Wrapping)



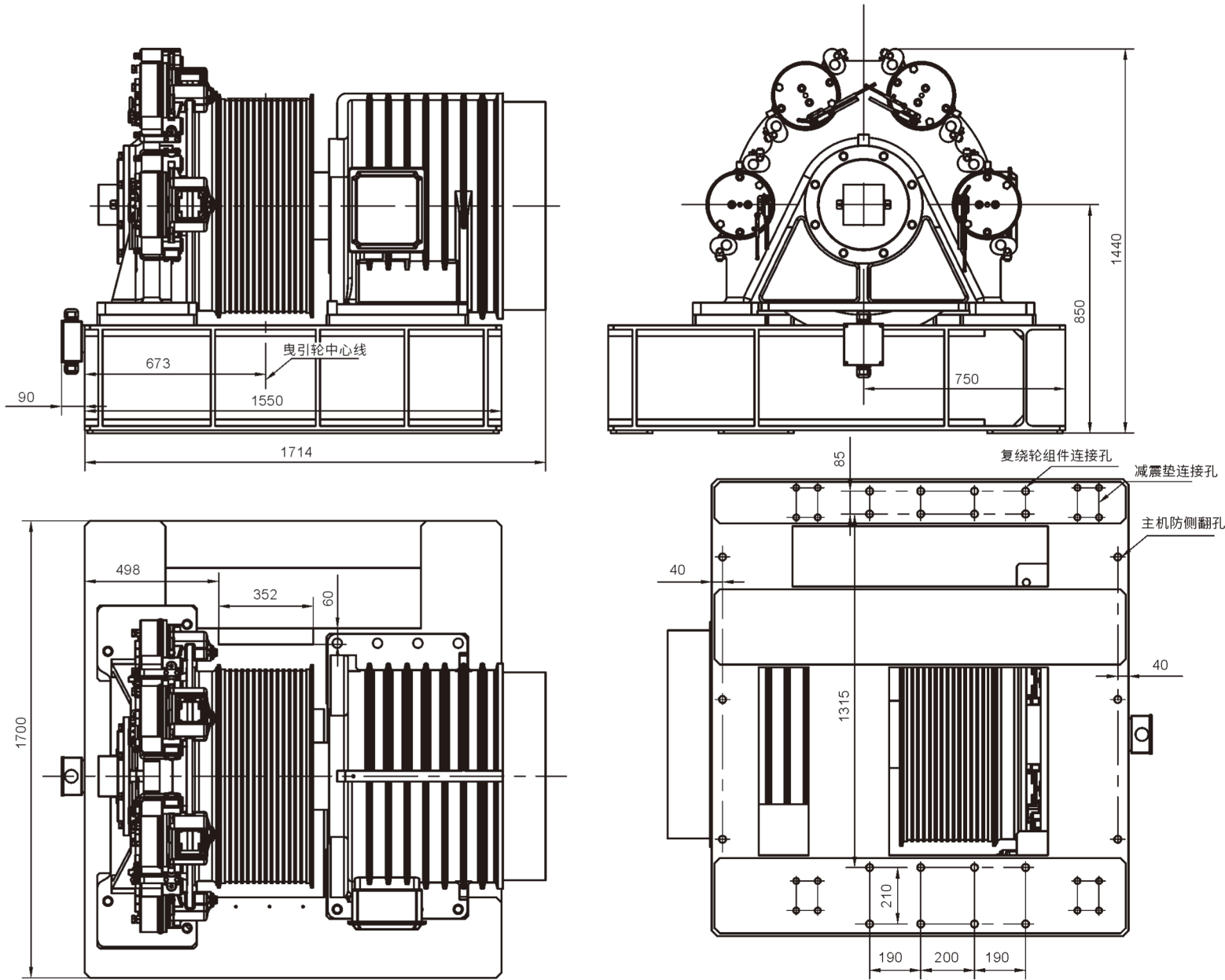
许用径向载荷 Max. axle load	40000kg
曳引机概算重量 Motor weight	4000kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	4只EC-4023EF

规格表 Specification table

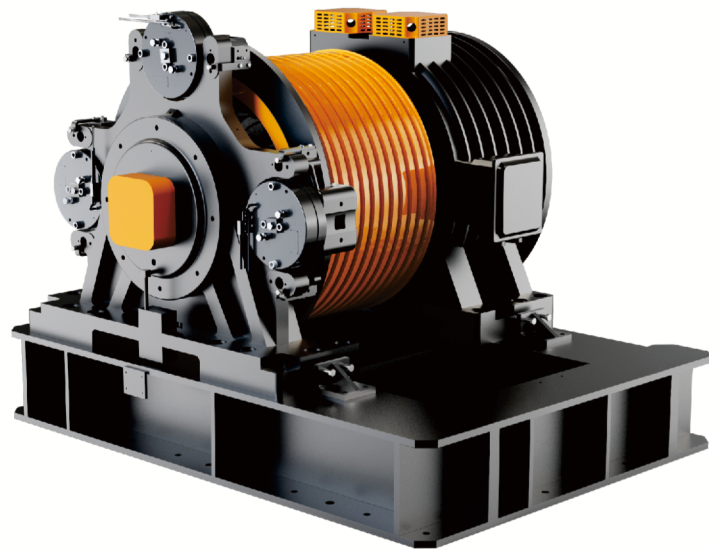
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave				制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)	
GETM40C-500/1600	1:1(复绕)	1600	5	119	4275	54	340	117	24	23.8	800	≤14xø16	半圆槽	22	≤4x2	DC125
GETM40C-600/1600			64	137		28.6										
GETM40C-700/1600			72	160		33.4										
GETM40C-800/1600			86	174		38.2										
GETM40C-500/2000	1:1(复绕)	2000	5	119	5342	67	340	153	24	23.8	800	≤14xø16	半圆槽	22	≤4x2	DC125
GETM40C-600/2000			80	174		28.6										
GETM40C-700/2000			94	215		33.4										
GETM40C-800/2000			107	233		38.2										

注： 1、 以上信息仅供参考，具体参数请以 ODF 表为准； 2、 绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



GETM70C



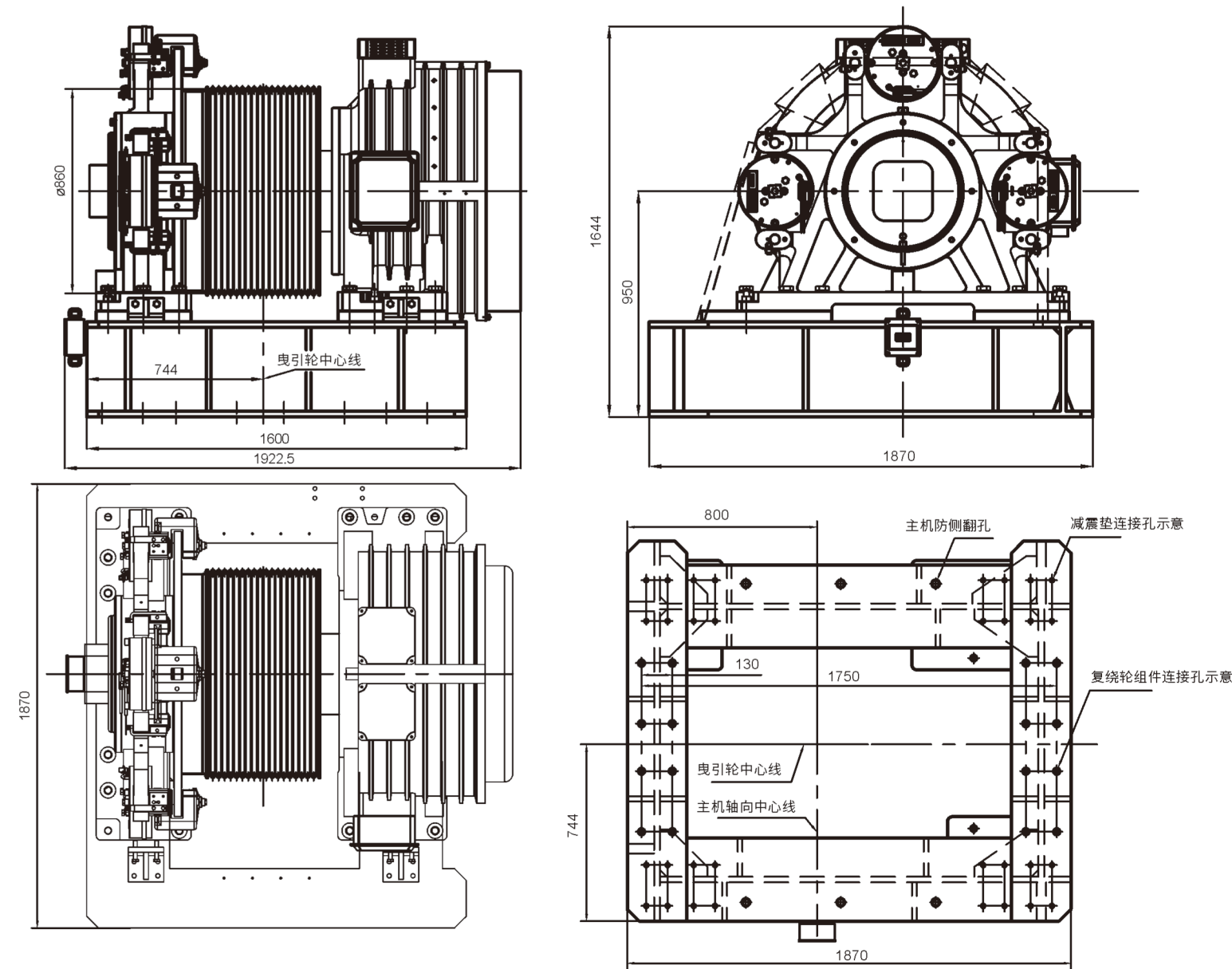
许用径向载荷 Max. axle load	70000 kg
曳引机概算重量 Motor weight	7900 kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	3只EC-4035SM

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	电梯 额定速度 Elevator Speed (m/s)	额定 转速 Rated speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake		
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)		槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM70C-0400/3200	1:1(复绕)	3200	4	89	8007	75	340	185	20	15	860	≤18xø19	半圆槽	25	≤3X6	DC125
GETM70C-0800/2000	1:1(复绕)	2000	8	178	5635	105	340	246	20	30	860	≤18xø19	半圆槽	25	≤3X6	DC125
GETM70C-1000/2000	1:1(复绕)	2000	10	222	5635	131	340	279	20	37	860	≤18xø19	半圆槽	25	≤3X6	DC125

注： 1、以上信息仅供参考，具体参数请以 ODF 表为准； 2、绳槽数量、β角、γ角可根据客户系统进行非标；
Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

外形尺寸图 Overall Dimensions



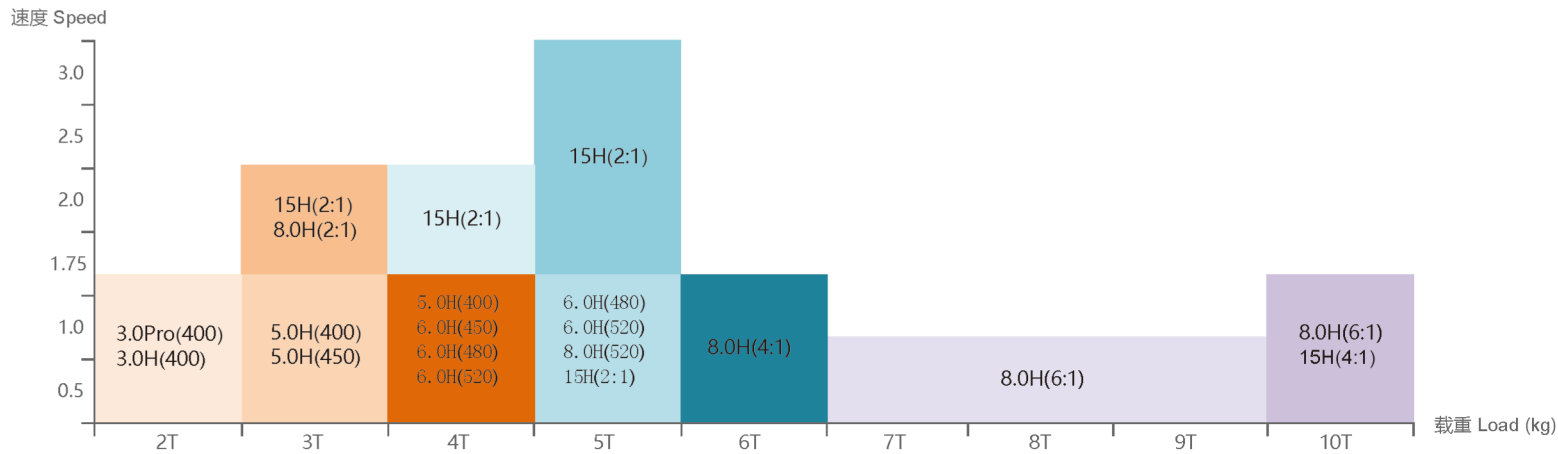


无齿轮货梯主机系列 Gearless for cargo lifts

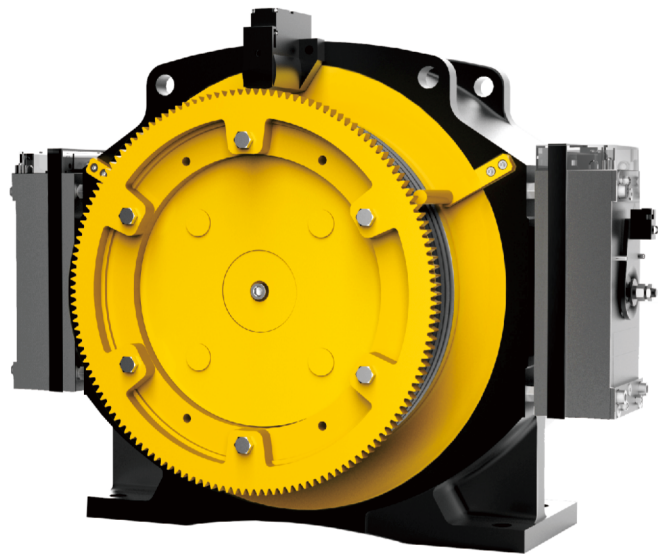
无齿轮货梯采用永磁同步电机，相对于有齿轮货梯，体积小，效率高，能耗低，更加环保。
The gearless goods elevator adopts permanent magnet synchronous motor. Compared with the gearless goods elevator, it has small size, high efficiency, low energy consumption and is more environmentally friendly.

-  在常规 H 系列上做延伸，性能稳定
Extended on conventional H series, with stable performance
-  承受货梯进物料的冲击
Bear the impact of materials entering the cargo elevator
-  制动力高于标准要求，更适合货梯场景
The braking force is higher than the standard requirements, which is more suitable for the cargo elevator scenario

产品系列 Products Series



GETM3.0H 无齿轮货梯



许用径向载荷 Max. axle load	3000kg
曳引机概算重量 Motor weight	315kg
启动次数(次/小时) Start-up time	80
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-500

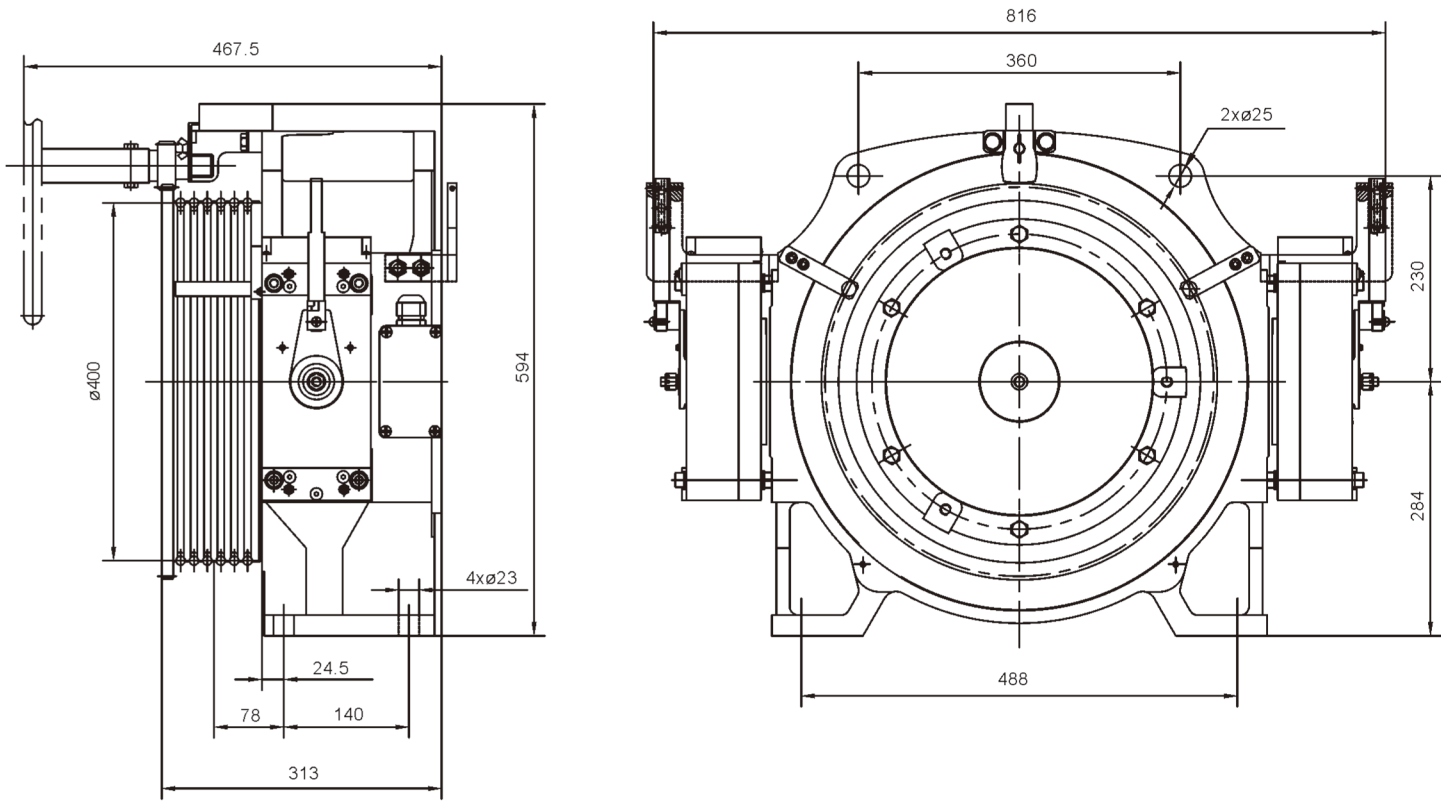
规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.0H-050/2000H	4:1	2000	0.5	96	613	6.1	340	14	32	25.4	400	≤6×ø10	15	≤2x1.5	DC110
GETM3.0H-100/2000H	4:1	2000	1	191	613	12.3	340	28	32	50.9	400	≤6×ø10	15	≤2x1.5	DC110

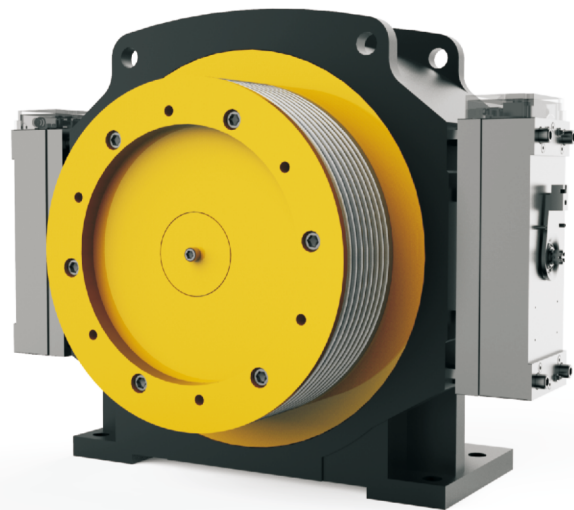
注： 1、要求平衡系数≥ 0.45， ED=120St/h， 补偿系数 90%±10% 2、随机配置简易护罩，盘车装置； 3、编码器线按配优迈一体化变频器，带软管，线长 10 米

Note: 1. The specification of brake shall be as that from Wulong.
2. Definition of machine position: viewed from the motor end facing the traction machine, it is left-hand type when the sheave is at left side, and right-hand type when the sheave is at right side. Both left-hand type and right-hand type is available.

外形尺寸图 Overall Dimensions



GETM5.0H 无齿轮货梯



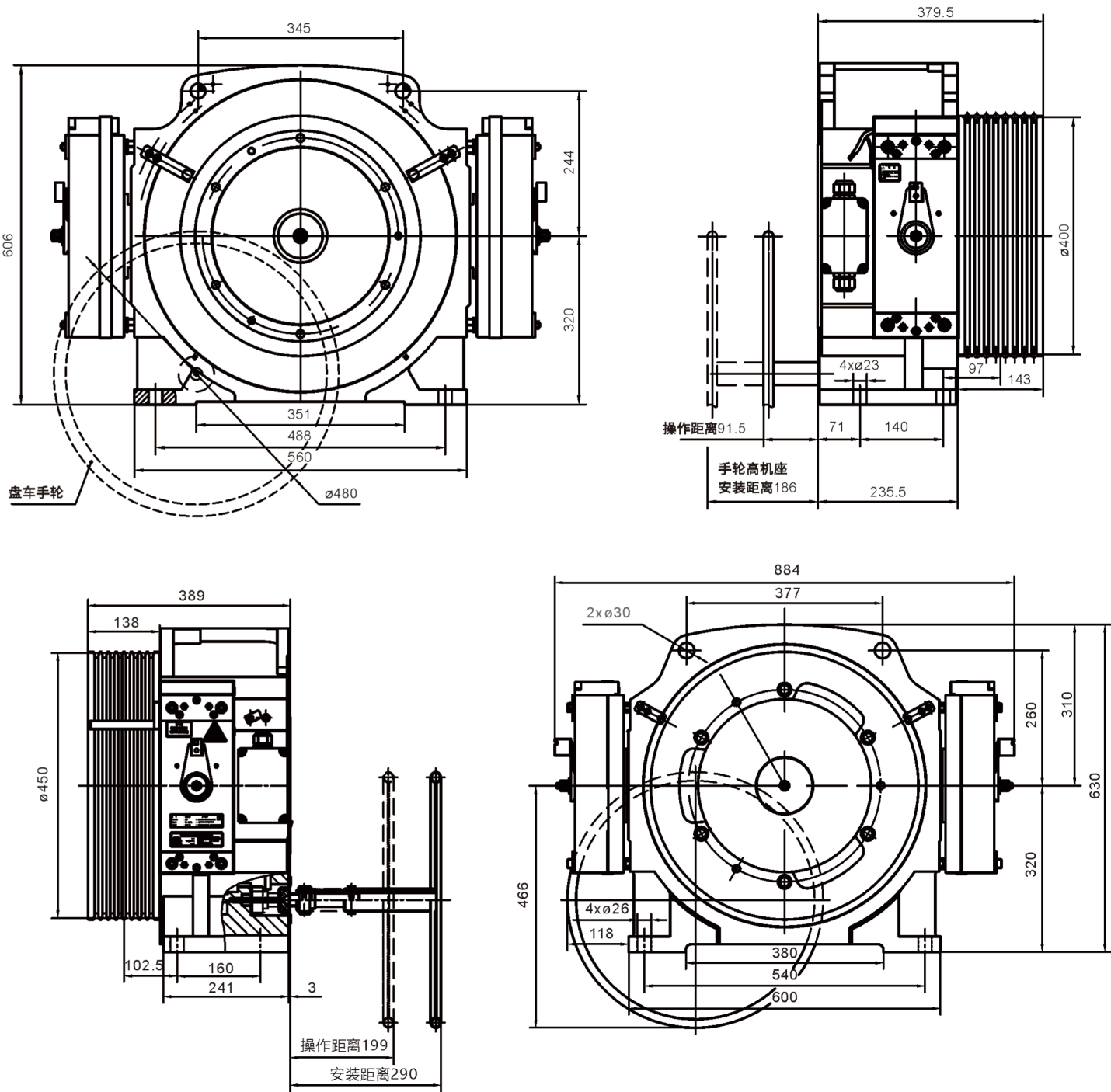
许用径向载荷 Max. axle load	5000kg
曳引机概算重量 Motor weight	440kg
启动次数(次/小时) Start-up time	80
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-653

规格表 Specification table

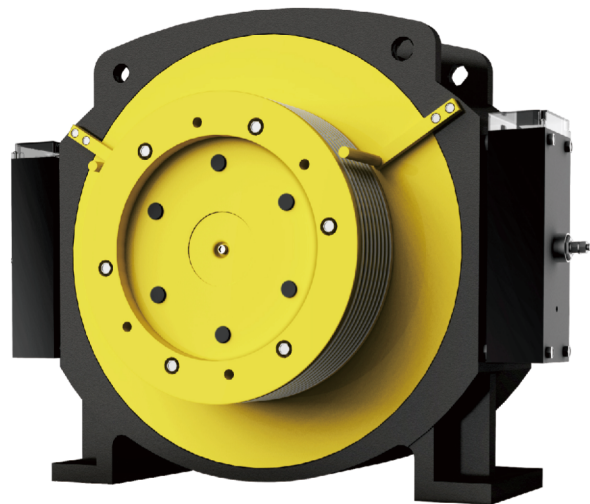
型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM5.0H-050/3000H	4:1	3000	0.5				340		32	45.3	400	≤8×ø10	15	≤2x1.2	DC110
GETM5.0H-100/3000H			1							45.3	400				
GETM5.0H-050/3000H			0.5	85		9.2		21		22.7	450				
GETM5.0H-100/3000H			1	170		18.4		40		45.3	450				

注： 1、要求平衡系数≥ 0.45， ED=120St/h，补位系数 90%±10% 2、随机配置简易护罩，盘车装置； 3、编码器线按配线边一体化变频器，带软管，线长 10 米
Note: 1. The specification of brake shall be as that from Wulong.
2. Definition of machine position: viewed from the motor end facing the traction machine, it is left-hand type when the sheave is at left side, and right-hand type when the sheave is at right side. Both left-hand type and right-hand type is available.

外形尺寸图 Overall Dimensions



GETM6.0H 无齿轮货梯



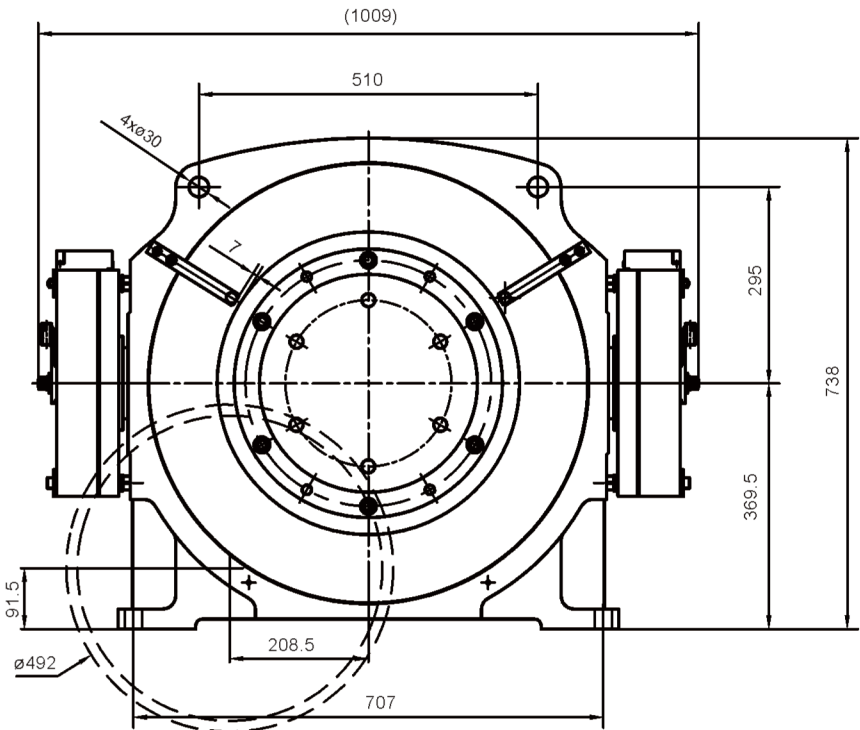
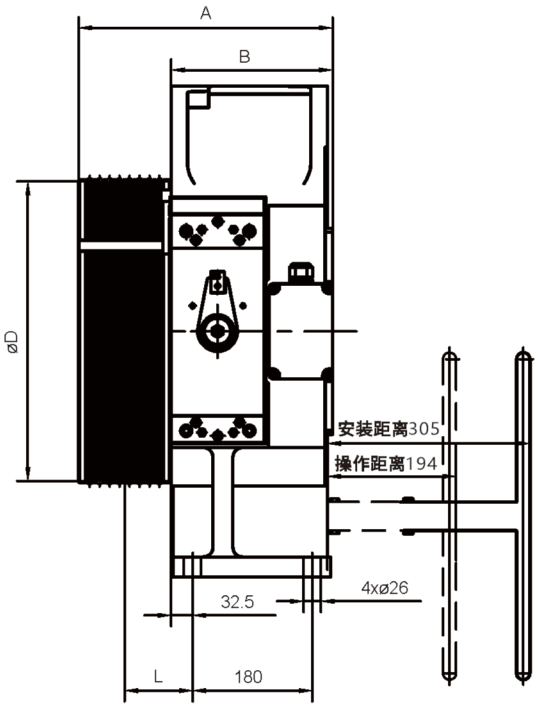
许用径向载荷 Max. axle load	6000kg
曳引机概算重量 Motor weight	780kg
启动次数(次/小时) Start-up time	80
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-653/2只DZD1-18400

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake		
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	型号 Type	电流 Current (A)	电压 Voltage (V)
GETM6.0H-050/4000H	4:1	4000	0.5	85	1378	12.3	340	33	32	22.7	450	9×ø10	15	DZD1-653	≤2X1.2	DC110
GETM6.0H-100/4000H			1	170	1378	24.5		65		45.3	450	9×ø10	15	DZD1-653	≤2X1.2	
GETM6.0H-050/4000H			0.5	74	1593	12.3		32		19.6	520	7×ø13	20	DZD1-18400	≤2X1.7	
GETM6.0H-100/4000H			1	147	1593	24.5		65		39.2	520	7×ø13	20	DZD1-18400	≤2X1.7	
GETM6.0H-050/5000H	4:1	5000	0.5	74	1991	15.4	340	37	32	19.6	520	7×ø13	20	DZD1-18400	≤2X1.7	DC110
GETM6.0H-100/5000H			1	147	1991	30.8		70		39.2	520	7×ø13	20	DZD1-18400	≤2X1.7	
GETM6.0H-050/5000H			0.5	80	1838	15.4		37		21.3	480	8×ø12	18	DZD1-18400	≤2X1.7	
GETM6.0H-100/5000H			1	159	1838	30.8		70		42.4	480	8×ø12	18	DZD1-18400	≤2X1.7	

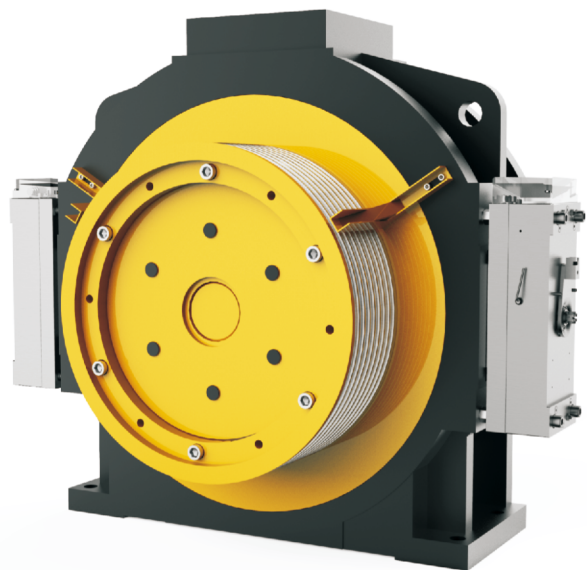
注： 1、要求平衡系数≥ 0.45， ED=120St/h， 补偿系数 90%±10% 2、随机配置简易护罩，盘车装置； 3、编码器线放配优迈一体化变频器，带软管，线长 10 米
Note: 1. The specification of brake shall be as that from WuLong.
2. Definition of machine position: viewed from the motor end facing the traction machine, it is left-hand type when the sheave is at left side, and right-hand type when the sheave is at right side. Both left-hand type and right-hand type is available.

外形尺寸图 Overall Dimensions



曳引轮直径	载重	A	B	L
ø450	3000kg	382	243	103
ø450	4000kg	398	243	110.5
ø450	5000kg	413	250	110.5
ø480	5000kg	413	250	113.5
ø520	5000kg	413	250	113.5

GETM8.0H 无齿轮货梯



许用径向载荷 Max. axle load	8000kg
曳引机概算重量 Motor weight	1010kg
启动次数(次/小时) Start-up time	80
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只DZD1-21800

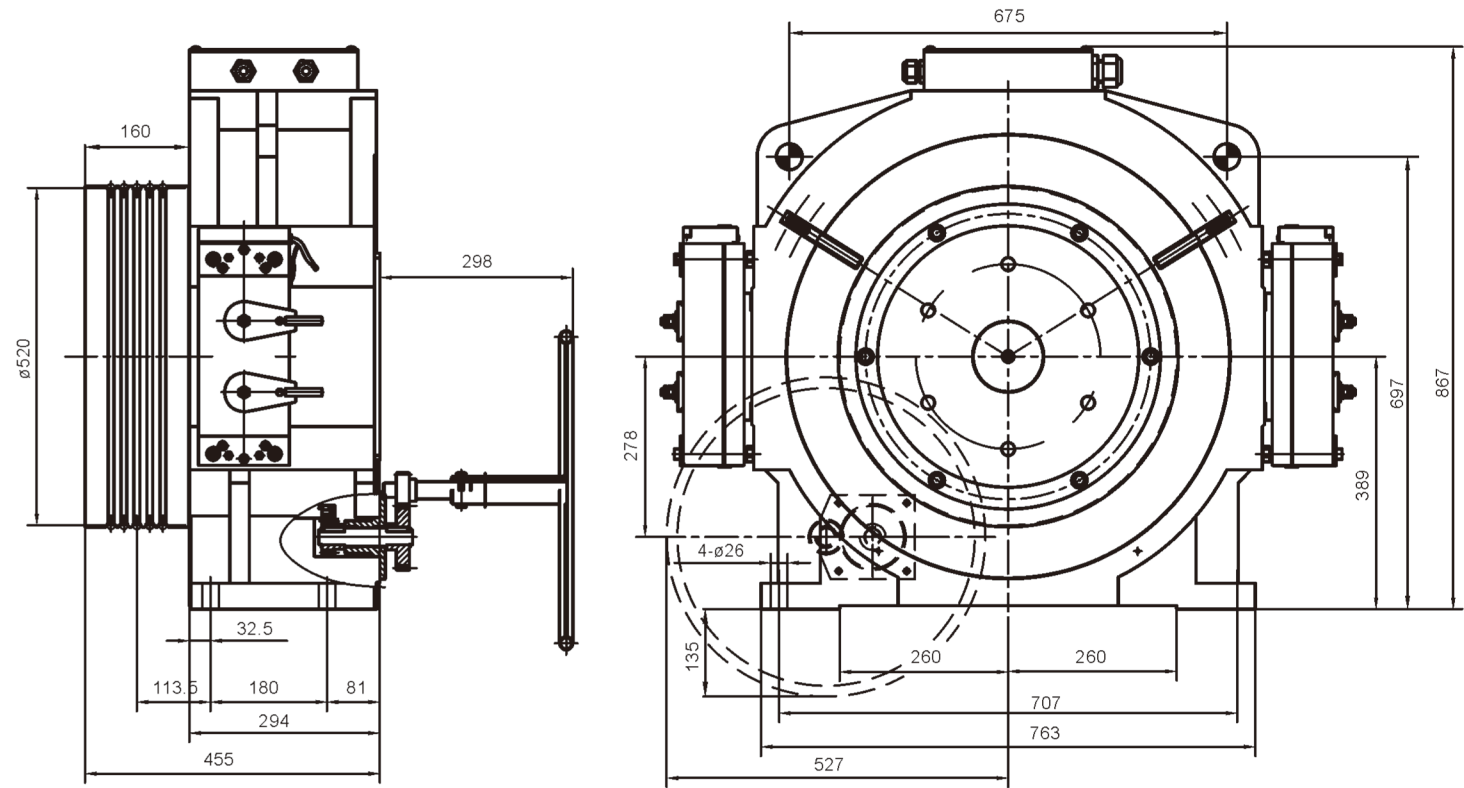
规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM8.0H-100/5000H	4:1	5000	1	147	1946	30.0	340	77	32	39.2	520	≤7×ø13	15	≤2x1.8	DC110

注： 1、要求平衡系数≥ 0.45， ED=120St/h， 补偿系数 90%±10% 2、随机配置筒罩护罩，盘车装置； 3、编码器线按配优迈一体化变频器，带软管，线长 10 米

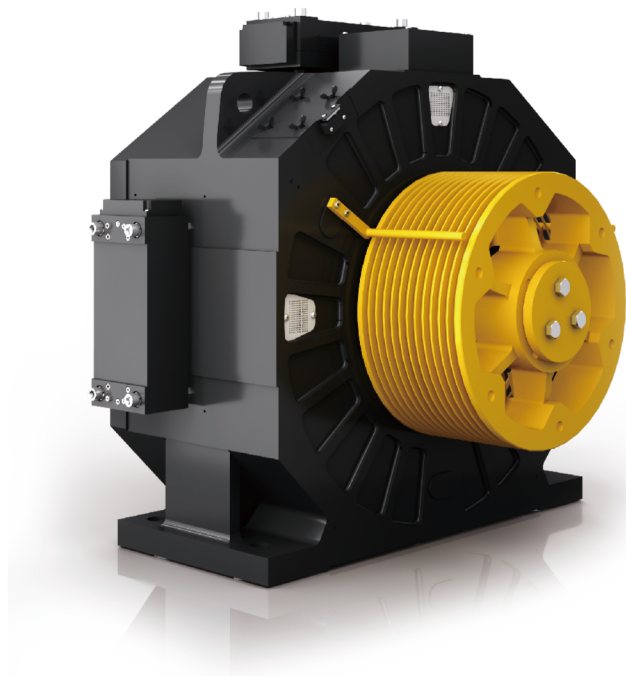
Note: 1. The specification of brake shall be as that from Wulong.
2. Definition of machine position: viewed from the motor end facing the traction machine, it is left-hand type when the sheave is at left side, and right-hand type when the sheave is at right side. Both left-hand type and right-hand type is available.

外形尺寸图 Overall Dimensions



注:1、本机型氛围有盘车和无盘车两种状态
2、可配备远程松闸装置，松闸线长4~10米

GETM15H 无齿轮货梯



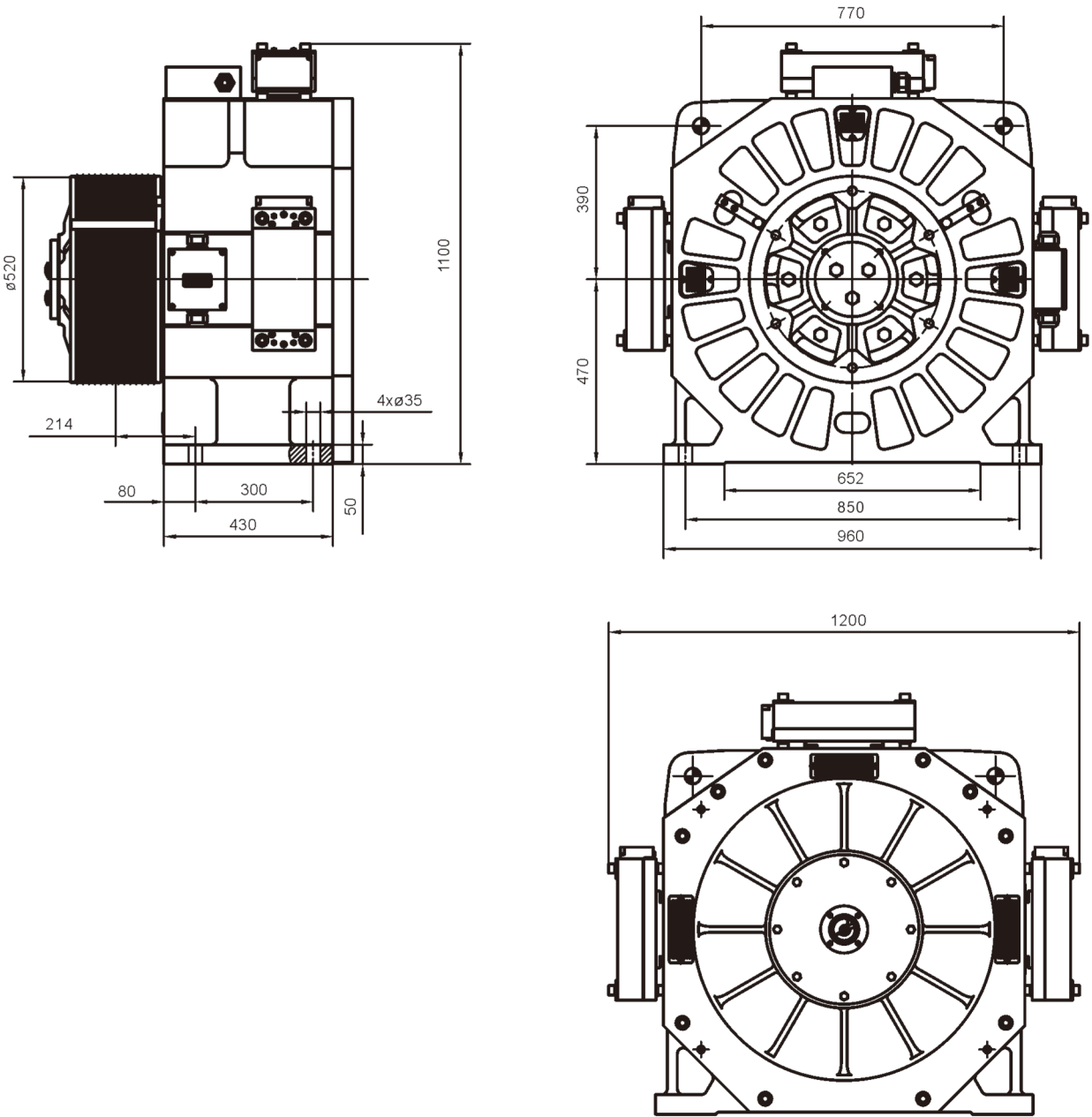
许用径向载荷 Max. axle load	12000kg
曳引机概算重量 Motor weight	2000~2100kg
启动次数(次/小时) Start-up time	180
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	3只DZD1-25000

规格表 Specification table

型 号 Product type	曳引比 Traction Ratio	额定 载重 Load (kg)	额定 速度 Elevator Speed (m/s)	额定 转速 Rated Speed (r/min)	额定 转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM15H-100/5000H	2:1	5000	1	74	4343	33.4	340	73.3	48	29.4	520	10×ø13	19	2.7/1.35	ADC200/100V

注： 1、要求平衡系数≥ 0.45， ED=120St/h， 补偿系数 90%±10% 2、随机配置简易护罩，盘车装置； 3、编码器线按配优近一体化变频器，带软管，线长 10 米
Note: 1. The specification of brake shall be as that from WuLong.
2. Definition of machine position: viewed from the motor end facing the traction machine, it is left-hand type when the sheave is at left side, and right-hand type when the sheave is at right side. Both left-hand type and right-hand type is available.

外形尺寸图 Overall Dimensions





扶梯主机系列 Escator

行业首家推出全新一代自动扶梯及自动人行道用驱动主机。

新一代扶梯驱动主机 FT 系列，采用高效静音的**永磁同步电机** + 高效静音的**斜齿轮传动** + 无感智能矢量驱动等先进的一体化集成技术，绿色高效节能，运行平稳安静，油温低好维护，更安全更可靠，为客户创造全新的价值与感受。

As the first in the industry to launch a new generation of escalators and moving sidewalks.

As the new generation of escalator traction machine, the FT series adopts advanced integrated technologies, which is high-efficient and silent **permanent magnet synchronous motor** + high-efficient and silent **helical gear transmission** + non-inductive intelligent vector drive. Green, high-efficiency and energy-saving, stable and quiet operation, low oil temperature and easy maintenance, safer and more reliable, creating brand-new value and feelings for customers.



优势——运行高效更节能！
Advantages——high-efficiently and energy-saving on operation!

- 永磁同步电机同比异步电机，功率因数更高，高效区更宽，运行效率更高
Compared with asynchronous motor, permanent magnet synchronous motor is higher power factor, wider high efficiency area and higher efficiency on operation.
- 斜齿轮传动 & 永磁同步电机 & 无感矢量驱动集成，同比传统异步电机 & 蜗轮蜗杆主机，平均节能 > 20%，最大节能 > 40%
Compared with the traditional asynchronous motor & worm gear traction machine, the integration of helical gear transmission & permanent magnet synchronous motor & non-inductive intelligent vector drive, the average energy saving > 20%, and the maximum energy saving > 40%.



优势——寿命可靠更安全！
Advantages——reliable and safer life!

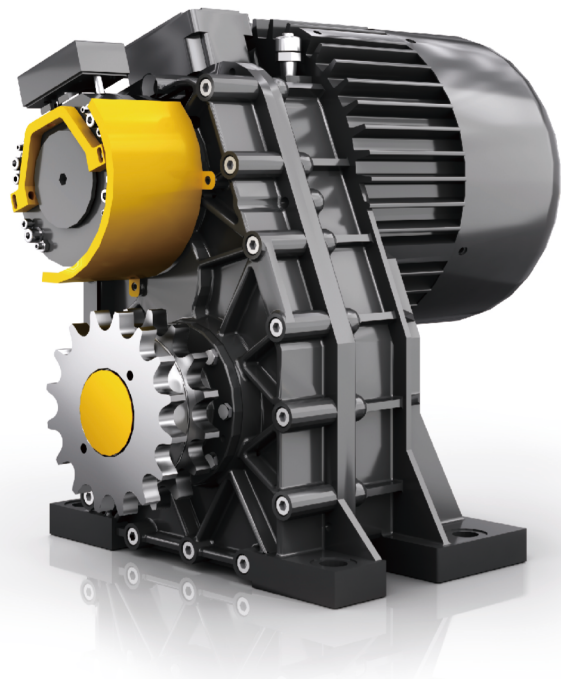
- 先进的齿轮传动与整体结构设计工艺，结构强度更高、载荷能力更强，运行更耐磨，更安全可靠
The advanced gear transmission and overall structural design and technology. higher structural strength and stronger load capacity, more wear-resistant operation. safer and more reliable.
- 全新一代轴刹制动设计，双面摩擦副，受力更均匀耐磨
New Generation Axial Brake Design with Dual-Sided Friction Pair, Ensuring Even Force Distribution and Superior Wear Resistance



优势——安装维护更友好！
Advantages——more friendly on installation and maintenance!

- 斜齿传动高效，齿面耐磨，油温低，维保寿命周期长，使用成本更低
High efficiency of helical gear transmission □ wear-resistant tooth surface, low oil temperature, long maintenance life cycle and lower cost.
- 新的制动器微动开关布置，出厂后免调节；磨损预警开关等选配，杜绝传统主机“扛住”风险；
New brake micro-switch arrangement, can leaving the factory without adjustment □ Equipment like the wear warning switch, can prevent the risk of "blocking"

FT系列 扶梯主机



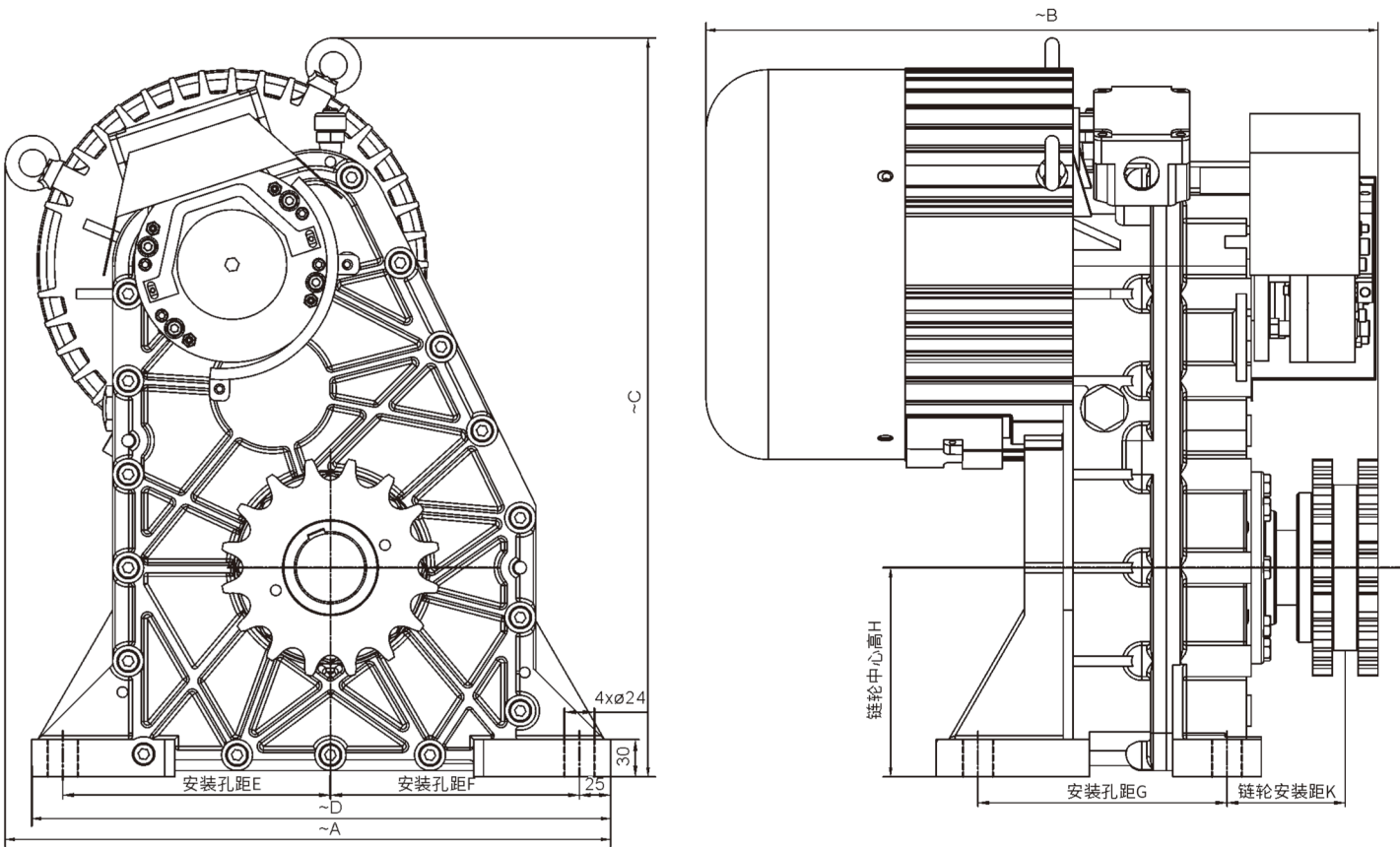
静载破断载荷 Static Breaking Load	9000/14500/22000 N.m
设计寿命 Design Life	≥70000 h
减速机型式 Gear Reducer Type	斜齿传动 Helical Gear Drive
电动机型式 Motor Type	三相交流永磁同步电机 3-Phase AC PMSM
驱动方式 Drive System Type	无感变频驱动 Sensorless VFD
制动器型式及数量 Brake Type and Number	1只轴刹制动 1 Shaft Brake
绝缘等级 Ins. class	F(155℃)

规格表 Specification table

型 号 Product type	防护等级 IPXX	额定 功率 (kW)	扶梯 额定 速度 (m/s)	传动比	减速机 效率	额定 转矩 (N.m) ≥	输出 转速 (r/min)	主机 重量 (kg)	永磁同步电机						工作制	制动器 Brake			编码器	手动 盘车	左右置
									功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	转速 (r/min)	极数 Poles (p)	频率 Frequency (Hz)		型号	电流 Current (A)	制动力矩 (N.m)			
FT100	IP55	5.5	0.5	22.65:1	≥96%	760	66.2	169	5.5	370	11	1500	8	100	S1	XJFT80	AC220	50~85 按需选	无	有	左置
		7.2				997		175	7.2	340	14.5										
FT125	IP55	7.2	0.5	27.67:1	≥96%	1218	54.2	210	7.2	340	14.5	1500	8	100	S1	XJFT80	AC220	50~85 按需选	无	有	左置
		9				1522		220	9	370	17										
FT160	IP55	11	0.5	27.67:1	≥96%	1860	54.2	310	11	370	21.8	1500	8	100	S1	XJFT120	AC220	85~120 按需选	无	有	左置
		13				2198		320	13	370	25.5										

注： 1. 左 or 右置以站在扶梯下，面朝扶梯上行，主机安装于上头部机房左侧为左置，反之则为右置。
2. 主机系列满足 IP55，可覆盖 IP21。
Note: 1. The specification of brake shall be as that from Wulong.
2. Definition of machine position: viewed from the motor end facing the traction machine, it is left-hand type when the sheave is at left side, and right-hand type when the sheave is at right side. Both left-hand type and right-hand type is available.

外形尺寸图 Overall Dimensions

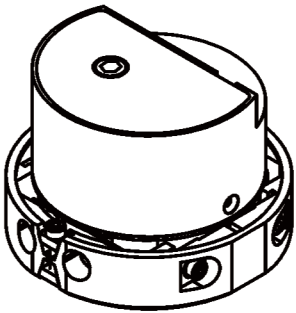


机型	总长A	总宽B	总高C	底长D	安装孔距E	安装孔距F	安装孔距G	链轮高H	链轮安装距K
FT100	430	550	530	395	185	160	170	150	95
FT125	485	550	595	465	215	200	200	168	95
FT160	600	650	580	565	315	190	260	210	110

F53正余弦编码器 F53 Sine/Cosine Encoder

产品特性

- 针对电梯同步曳引机研制开发的专用编码器
- 宽工作温度范围：-20℃ ~ +100℃，最适宜电梯曳引机的应用
- 抗干扰性能强
- 创新的LED 光源自调节功能保证信号稳定可靠，提高产品使用寿命



概述

F53 针对电梯曳引机的需求研制开发，满足所有曳引机安装需求。采用集成相位阵专用控制芯片，大大减少器件数量，可靠性高。创新的LED光源自调节功能，保证信号稳定可靠，提高产品使用寿命。

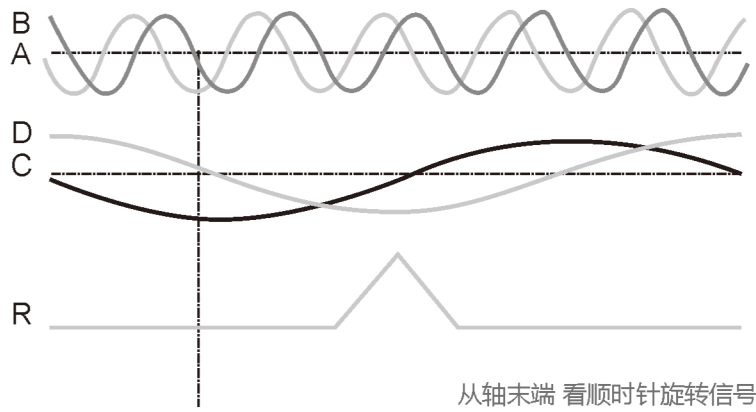
技术数据（机械）

外径	53 mm
轴径	锥度轴Ø9.25 mm;锥度1:10
最大轴载	径向90N, 轴向20N
允许电机轴跳动	轴向± 0.4mm, 径向± 0.1mm
最高转速	1500 RPM
启动转矩	≤ 1Ncm
防护等级	IP 40
工作温度	-20℃ ~ + 100℃
储存温度	-40℃ ~ + 120℃
外壳材	料铝

技术数据（电气）

电源电压	直流5 V ±10%
最大空载电流	150mA
增量信号	A,B 正弦- 余弦 1Vpp
脉冲数	2048
最大输出频率	180kHz
参考信号：R	> 0.4 V (1 脉冲/ 转)
磁极信号：C,D	正弦- 余弦1 VPP (1 周期/ 转)
连接	带电缆的PCB 连接器

F53 信号



增量信号A 和B 以及零位信号R 是差分电压信号。差分信号电平是1Vpp。零位信号每旋转一周出现一次，当A、B 信号振幅相同时达到最大值。C 和D 每转发出一个周期的正弦波，可以用来测定在启动磁极时无刷直流电机转子的绝对位置。所有的信号直流偏置为2.5V。

PCB连接器管脚定义

颜色	管脚号	信号
棕色	1A	C-
灰/粉	1B	UB
黄	2A	A-
黑	2B	D+
绿/棕	3A	NC
蓝	3B	B+
粉	4A	R-
灰	4B	R+
红	5A	B-
白/绿	5B	GND
紫	6A	D-
绿	6B	A+
红/蓝	7A	NC
白	7B	C+

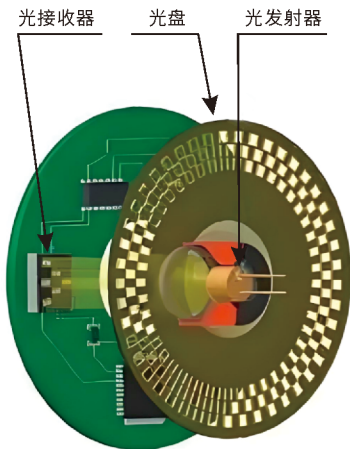
绝对值编码器 Absolute Encoder

产品特性

- 绝对定位角度小于±50角秒，重复定位角度小于±3角秒
- Rs485通讯接口，西奥协议订制开发
- 双向异步串行通讯，单圈24位
- 严格EMC测试，满足恶劣电磁环境工况

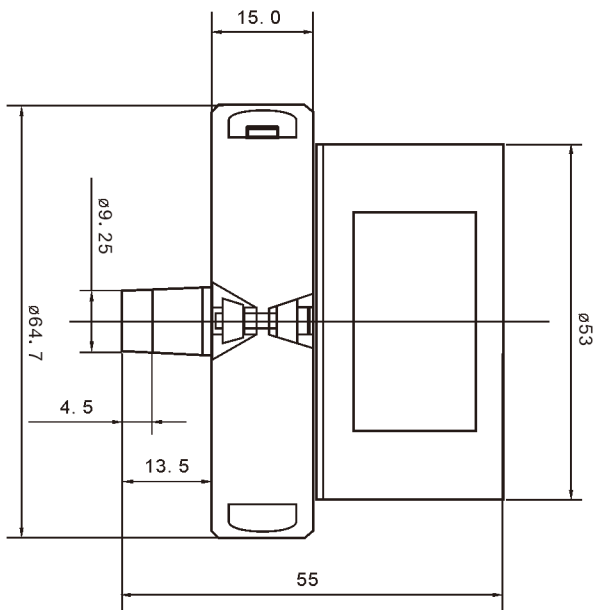
绝对值编码器优势

- 运行更安全：采用通信输出，抗干扰能力强
- 乘坐更舒适：产品内置补偿功能，可以使电梯运行曲线更加平滑
- 调试更便捷：可实现驱动和编码器的关键参数互存，安装后无需进行调试
- 运维更保障：基于系统的专用协议，与电梯物联网信息交互
- 安装更方便：兼容主流电机结构安装方式



绝对值编码器技术指标—机械指标

外形尺寸	直径：ø64.7mm；高度：55mm
安装方式	锥度轴Ø 9.25 mm；锥度1:10
机械转速	≤2000rpm
启动扭矩	≤0.01N·m（20℃）
输入轴允许偏差	轴向窜动：≤±0.2 mm；径向跳动：≤0.03 mm
抗振动	10至55Hz之间，保持振幅1.5mm；55至2000Hz之间，加速度为98m/s²；XYZ每轴向2小时，共6小时。
抗冲击	冲击加速度980m/s²，11ms；每方向冲击3次，共18次
最大传输距离	30m
重量	≈0.3kg（不含线缆）



外形尺寸图

绝对值编码器技术指标—电气指标

产品型号	F53A-A1-24bitQ-40T
分辨率	16777216（24bit）
绝对定位精度	<±50角秒
重复定位精度	<±3角秒
辅助功能	故障预警 *电磁环境预警
接口	RS485
通信频率	16kHz
波特率	1.25Mbps
防护等级	IP40
最大湿度	95%RH（不结露）
使用环境温度	-40℃~+115℃
存储温度	-40℃~+115℃
绝缘阻抗	>500MΩ
出线方式	端子式

规格	温度T=25℃		
	最小值	典型值	最大值
	4.75 V	5V	5.25V
主电源供电电流消耗(典型)			
差分输出电平	高电平	3.5V	--
	低电平	--	1.7V
沿变化时间			
	--	--	100ns

