

有齿曳引机

Geard traction machine

YJ240

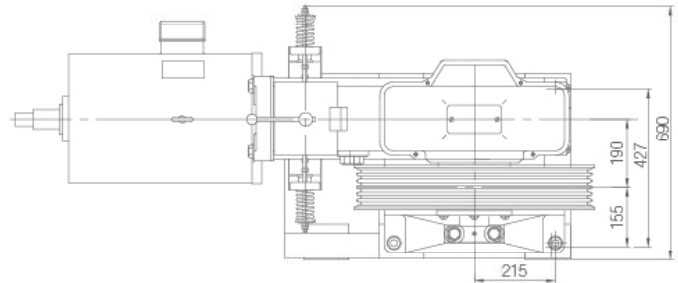
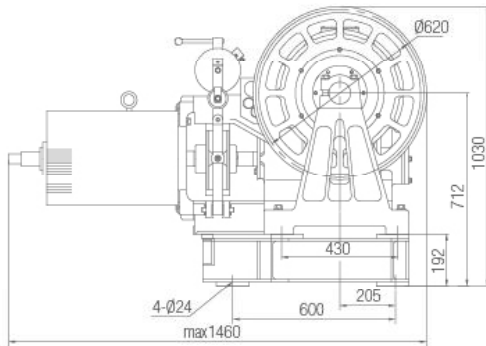
产品特点 Product Characteristics

曳引比: 1:1、2:1
 额定载重: 750、1000、1250、3000kg
 额定梯速: 0.63、0.75、1.5、1.75、2.0m/s
 最大提升高度: 80m
 噪音级别: < 64dB (A)
 扭转振动: < 2.0mm/s
 水平和垂直振动: < 0.8mm/s
 制动器电压: 制动电压DC110V, 保持电压DC55V
 置式: 左置或右置 (此图为右置)



Traction ratio: 1:1、2:1
 Rated capacity: 750、1000、1250、3000kg
 Rated elevator speed: 0.63、0.75、1.5、1.75、2.0m/s
 Max. lifting height: 80m
 Noise level: < 64dB(A)
 Torsional vibration: < 2.0mm/s
 Horizontal and vertical vibrations: < 0.8mm/s
 Brake voltage: DC110V for brake opening, and DC55V for brake holding
 Arrangement: left side or right side (The picture is for right side)

外形和安装尺寸 Overall dimensions and mounting dimensions



型号 Type	规格 Specification	曳引比 Traction Ratio	额定梯速 Rated Speed (m/s)	额定载重 Rated Load (kg)	静态载重 Static Capacity (kg)	速比 Reduction Ratio	曳引轮规格 Specification of Traction Sheave	槽距 Groove Spacing (mm)	电机型号 Type of Motor	功率 Power (kw)	电机转速 Motor Speed (r/min)	电源 Power Source (V/Hz)	电流 Current (A)	自重 Weight (kg)	推荐提升高度 Recommended lifting height (m)
YJ240	A-I	1:1	0.75	1000	6000	1:56	Ø620-5-13	19	YPTD160M1-4B1	9.00	1300	380/45	18.8	656	40
	B-I		1.50	750		2:55	Ø620-5-13	19	YPTD160L1-4B1	13.0	1300	380/45	26.4		80
	B-II		1.75	750		2:55	Ø620-5-13	19	YTD160L1-4	13.0	1456	380/50	26.2		80
	B-III		1.50	1000		2:55	Ø620-6-13	19	YTD160L2-4B1	15.0	1300	380/45	30.3		80
	B-IV		1.75	1000		2:55	Ø620-6-13	19	YPTD160L2-4	15.0	1456	380/50	29.9		80
	B-V		1.75	1000		2:55	Ø620-6-13	19	YPTD180M1-4	18.5	1470	380/50	35.9		80
	B-VIII-1		1.50	1250		2:55	Ø620-6-13	19	YPTD180M1-4B1	18.5	1300	380/45	35.7		80
	E-IV-1		1.75	1250		3:55	Ø620-6-13	19	YPTD180L1-6	18.5	970	380/50	37.1		80
	C-I		0.63	1000		1:49	Ø620-5-13	19	YPTD160M3-6	9.00	967	380/50	18.7		30
	C-II		1.00	1000		1:49	Ø620-5-13	19	YPTD160M2-4	11.0	1456	380/50	22.5		50
	D-II-1		2.00	1250		2:49	Ø620-6-13	19	YPTD180M2-4	22.0	1470	380/50	42		80
	D-I		2.00	1000		2:49	Ø620-6-13	19	YPTD180M2-4	22.0	1470	380/50	42		80
	E-I	2.50	1000	3:55	Ø620-6-13	19	YPTD180L-4	26.0	1470	380/50	49	80			
	C-IV	0.63	1250	1:49	Ø620-6-13	19	YPTD160L1-6	11.0	967	380/50	22.9	30			
	A-II	0.75	1250	1:56	Ø620-6-13	19	YPTD160M2-4B1	11.0	1300	380/45	22.6	40			
	C-V	1.00	1250	1:49	Ø620-6-13	19	YPTD160L1-4	13.0	1456	380/50	26.2	50			
	E-III	1.75	1000	3:55	Ø620-6-13	19	YPTD180M-6	15.0	970	380/50	30.3	80			
	B-VIII	1.50	1250	2:55	Ø620-7-13	18	YPTD180M1-4B1	18.5	1300	380/45	35.7	80			
	E-IV	1.75	1250	3:55	Ø620-7-13	18	YPTD180L1-6	18.5	970	380/50	37.1	80			
	D-II	2.00	1250	2:49	Ø620-7-13	18	YPTD180M2-4	22.0	1470	380/50	42	80			
	B-VI	2.00	1250	2:55	Ø690-7-13	18	YPTD180M2-4	22.0	1470	380/50	42	80			
	D-III	1.00	3000	2:49	Ø620-7-13	18	YPTD180L-4	26.0	1470	380/50	49	40			
	D-IV	0.63	3000	2:49	Ø620-7-13	18	YPTD180L1-6	18.5	970	380/50	37.1	656	35		