



宁波谷达机电有限公司

NINGBO GUDA MECHANICAL & ELECTRICAL CO.,LTD

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钢带无齿曳引机

BELT GEARLESS TRACTION MACHINE

4·0版本



COMPANY INTRODUCTION

公司介绍

宁波谷达机电有限公司，成立于2008年，专注于电梯钢带曳引解决方案的研究。是一家集设计，制造，销售及服务于一体的创新性企业。产品包括永磁同步曳引机，曳引钢带，以及同钢带曳引配套的部件。目前产品已取得国内外的认证，主要市场除国内市场外，还包括东南欧，俄罗斯，印度，南美等。目标是成为国内钢带解决方案的最佳提供商。

Since the establishment in 2008, Ningbo Guda M&E Co., Ltd has been developed into an integral & innovative enterprise, specialized in offering belt traction machine solutions, designing, manufacturing, marketing and servicing.

The products include permanent magnet synchronous traction machine, traction wire belt, and corresponding parts. At present, the products have obtained the certifications at home and abroad. The main market includes southeast Europe, Russia, India, and South America except the domestic market. Our goal and mission is to become the best provider at home of belt traction machine solutions.



CERTIFICATE
产品认证



1

优化的电机设计，高效的曳引能力以及可采用更轻的轿厢使综合效率大幅提高。

Energy-saving: Optimized motor design, high efficiency of power conversion, suitable for light lift car.

2

采用包裹钢带，保护钢丝不被锈蚀，运行无需加油，节能环保。

Environmental friendly & low maintenance: Traction belt made of cladding steel cable to prevent from rust, and minor fraction, work without lubricant.

3

永磁同步电机采用进口SKF轴承和德国HEIDHAIN编码器。

Smooth Operation: PM synchronous motor design, configured with Heidenhain Encoder, SKF bearings.

4

采用简支梁结构，力学结构合理，空间布局美观。

Compact Structure: Compact traction system, more reasonable mechanical structure and space layout.

5

采用小轮轴径的曳引轮，反向轮，对重轮以及细长型的主机布置使井道投影面积更小。

Lesser liftway: Smaller sheave dia, and thinner design enable the traction machine to save space.

6

满足低顶层和底层空间和无机房设计要求。

Meet the requirement of lesser head room and MRL design.

7

承重：320kg至2000kg，速度0.4m/s 至 2.0m/s 。

Loading capacity : 320kg to 2000kg
Speed : 0.4m/s to 2.0m/s

8

环保以及低维护成本：由包覆钢缆制成的牵引带，可预防生锈，轻微碎裂，并能在无润滑剂的情况下正常工作。

Environment friendly & low maintenance: Traction belt made of cladding steel cable to prevent from rust, and minor fraction, work without lubricant.

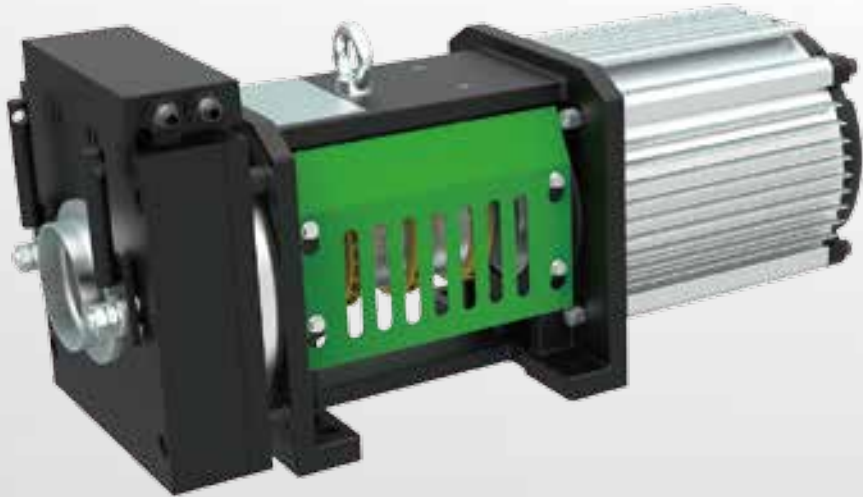
- 1
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GEARLESS TRACTION
MACHINE SERIES
曳引机产品系列



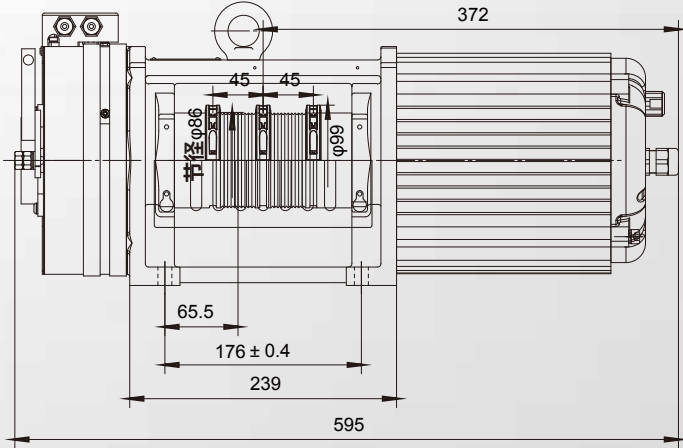
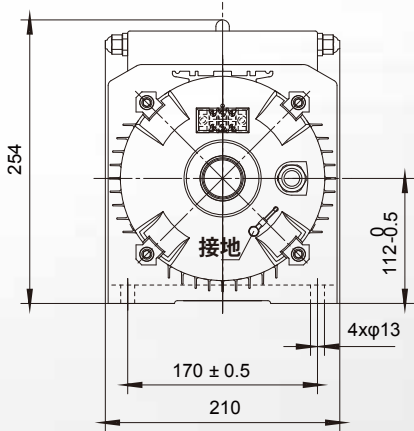
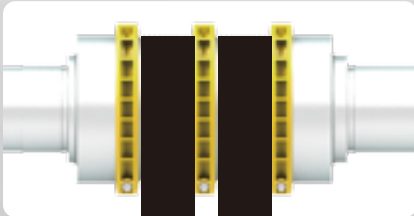
Series Speed Capacity	Home Lift	Passenger Lift		
	0.40 m/s	0.63 m/s	1.00 m/s	2.0 m/s
320 kgs				
400 kgs		GDX112 series		
480 kgs				
630 kgs		GDX112 / GDX132		
800 kgs				
1000 kgs			GDX132 series	
1250 kgs				
1600 kgs				
2000 kgs				

PASSENGER Elevator Tractor
乘客电梯专用曳引机



GDX 112 - 400
GDX 112 - 480

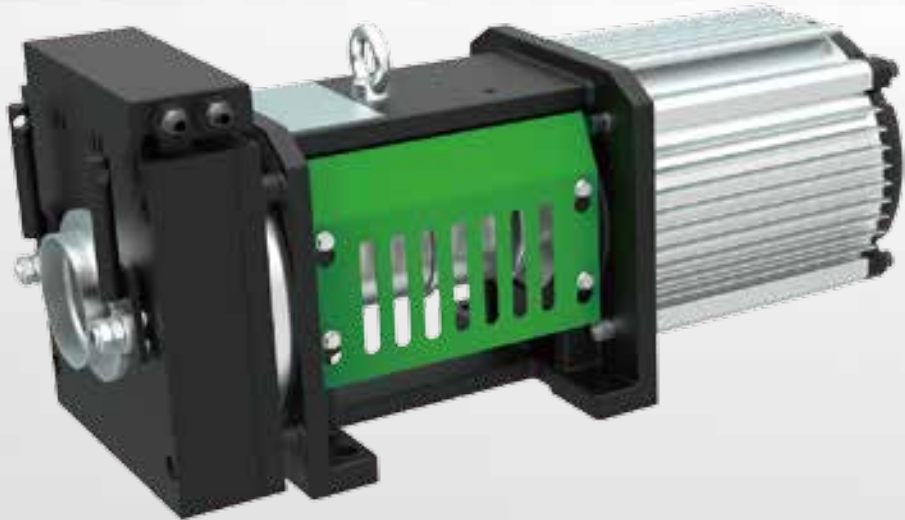
载 重 load: 400 / 480kg
电源电压 Voltage: 220 / 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 112mm
自 重 Weight: 70kg
最大静态载荷 Max.Static Load: 2000kg
制动器 Brake : DC110V 2*0.6A



基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX112-400-4-12	400	0.4	1/220	86	10	2	1.1	178	59	14.8	154	7.2
GDX112-400-4-34	400	0.4	3/380	86	10	2	1.1	178	59	14.8	235	4.7
GDX112-400-6.3-12	400	0.63	1/220	86	10	2	1.7	280	58	23.3	145	10
GDX112-400-6.3-34	400	0.63	3/380	86	10	2	1.7	280	58	23.3	325	4.5
GDX112-400-10-12	400	1	1/220	86	10	2	2.7	444	58	37	138	15.2
GDX112-400-10-34	400	1	3/380	86	10	2	2.7	444	58	37	324	6.5
GDX112-480-4-12	480	0.4	1/220	86	10	2	1.27	178	68	14.8	147	8.3
GDX112-480-4-34	480	0.4	3/380	86	10	2	1.27	178	68	14.8	315	3.9
GDX112-480-6.3-12	480	0.63	1/220	86	10	2	2	280	68	23.3	139	12.1
GDX112-480-6.3-34	480	0.63	3/380	86	10	2	2	280	68	23.3	329	5.1
GDX112-480-10-12	480	1	1/220	86	10	2	3.2	444	69	37	139	17.7
GDX112-480-10-34	480	1	3/380	86	10	2	3.2	444	69	37	320	7.7

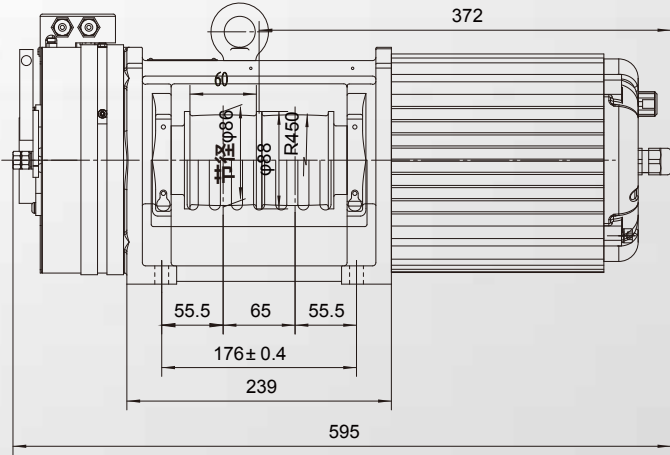
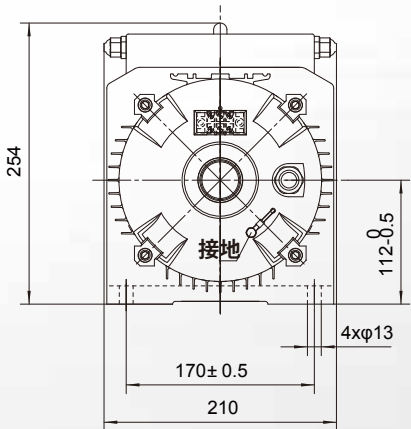
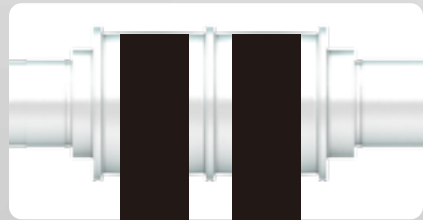
注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

PASSENGER Elevator Tractor
乘客电梯专用曳引机



GDX 112 - 400F
GDX 112 - 480F

载 重 load: 400 / 480kg
电源电压 Voltage: 220 / 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 112mm
自 重 Weight: 70kg
最大静态载荷 Max.Static Load: 2000kg
制动器 Brake : DC110V 2*0.6A



基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX112-400-4-12F	400	0.4	1/220	86	10	2	1.1	178	59	14.8	154	7.2
GDX112-400-4-34F	400	0.4	3/380	86	10	2	1.1	178	59	14.8	235	4.7
GDX112-400-6.3-12F	400	0.63	1/220	86	10	2	1.7	280	58	23.3	145	10
GDX112-400-6.3-34F	400	0.63	3/380	86	10	2	1.7	280	58	23.3	325	4.5
GDX112-400-10-12F	400	1	1/220	86	10	2	2.7	444	58	37	138	15.2
GDX112-400-10-34F	400	1	3/380	86	10	2	2.7	444	58	37	324	6.5
GDX112-480-4-12F	480	0.4	1/220	86	10	2	1.27	178	68	14.8	147	8.3
GDX112-480-4-34F	480	0.4	3/380	86	10	2	1.27	178	68	14.8	315	3.9
GDX112-480-6.3-12F	480	0.63	1/220	86	10	2	2	280	68	23.3	139	12.1
GDX112-480-6.3-34F	480	0.63	3/380	86	10	2	2	280	68	23.3	329	5.1
GDX112-480-10-12F	480	1	1/220	86	10	2	3.2	444	69	37	139	17.7
GDX112-480-10-34F	480	1	3/380	86	10	2	3.2	444	69	37	320	7.7

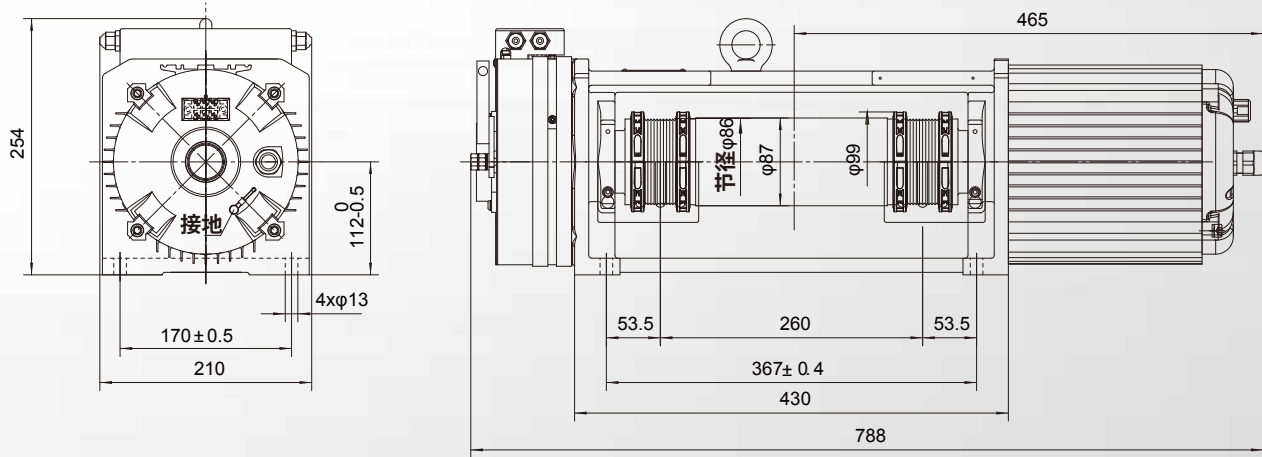
注：本机建议选用平钢带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine suggest to use GUDA smooth belt,, Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

PASSENGER Elevator Tractor
乘客电梯专用曳引机



GDX 112 - 400X
GDX 112 - 480X

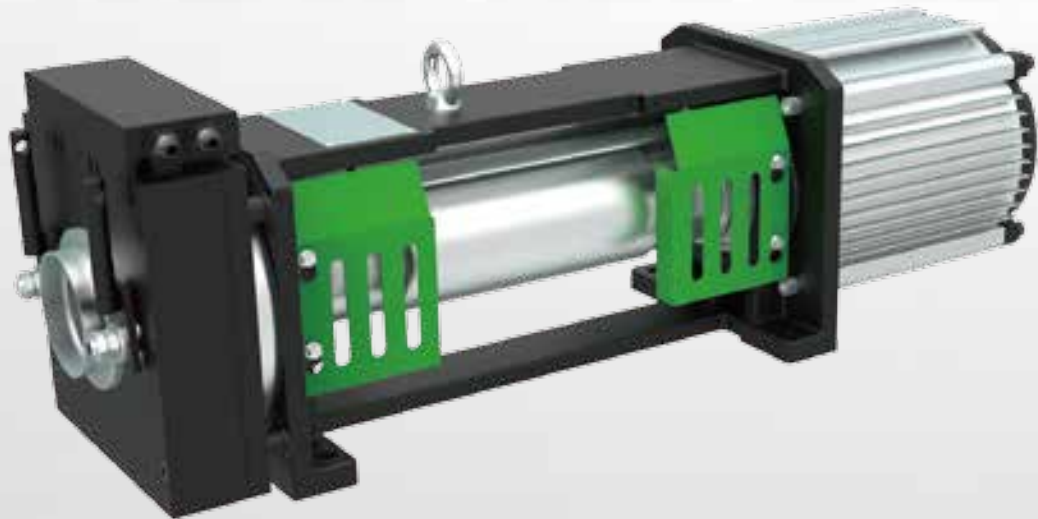
载 重 load: 400 / 480kg
电源电压 Voltage: 220 / 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 112mm
自 重 Weight: 90 kg
最大静态载荷 Max.Static Load: 2000kg
制动器 Brake : DC110V 2*0.6A



基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX112-400-4-12X	400	0.4	1/220	86	10	2	1.1	178	59	14.8	154	7.2
GDX112-400-4-34X	400	0.4	3/380	86	10	2	1.1	178	59	14.8	235	4.7
GDX112-400-6.3-12X	400	0.63	1/220	86	10	2	1.7	280	58	23.3	145	10
GDX112-400-6.3-34X	400	0.63	3/380	86	10	2	1.7	280	58	23.3	325	4.5
GDX112-400-10-12X	400	1	1/220	86	10	2	2.7	444	58	37	138	15.2
GDX112-400-10-34X	400	1	3/380	86	10	2	2.7	444	58	37	324	6.5
GDX112-480-4-12X	480	0.4	1/220	86	10	2	1.27	178	68	14.8	147	8.3
GDX112-480-4-34X	480	0.4	3/380	86	10	2	1.27	178	68	14.8	315	3.9
GDX112-480-6.3-12X	480	0.63	1/220	86	10	2	2	280	68	23.3	139	12.1
GDX112-480-6.3-34X	480	0.63	3/380	86	10	2	2	280	68	23.3	329	5.1
GDX112-480-10-12X	480	1	1/220	86	10	2	3.2	444	69	37	139	17.7
GDX112-480-10-34X	480	1	3/380	86	10	2	3.2	444	69	37	320	7.7

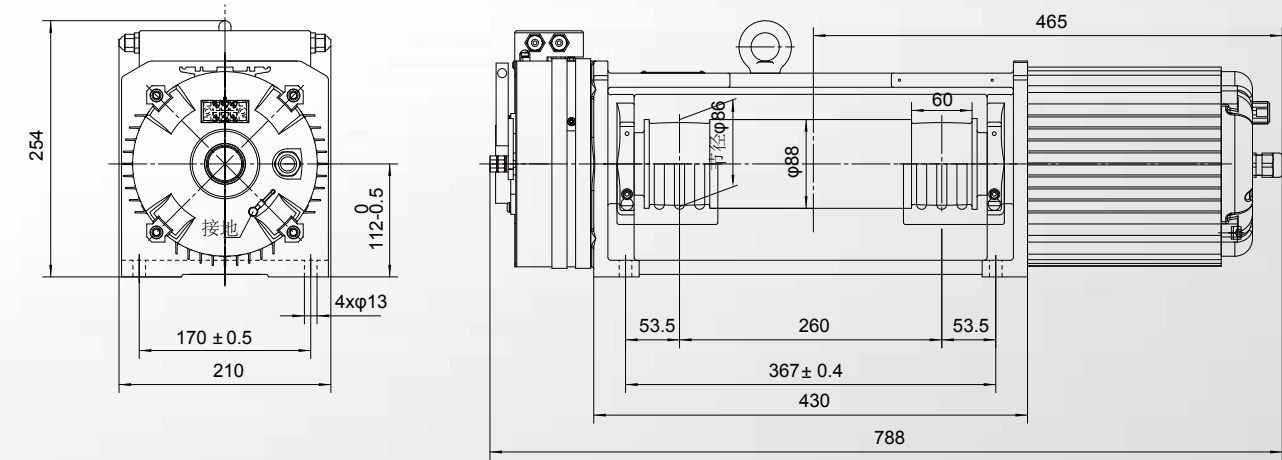
注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

PASSENGER Elevator Tractor
乘客电梯专用曳引机



GDB 112 - 400XF
GDB 112 - 480XF

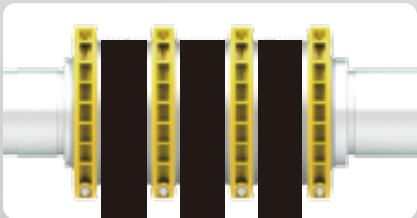
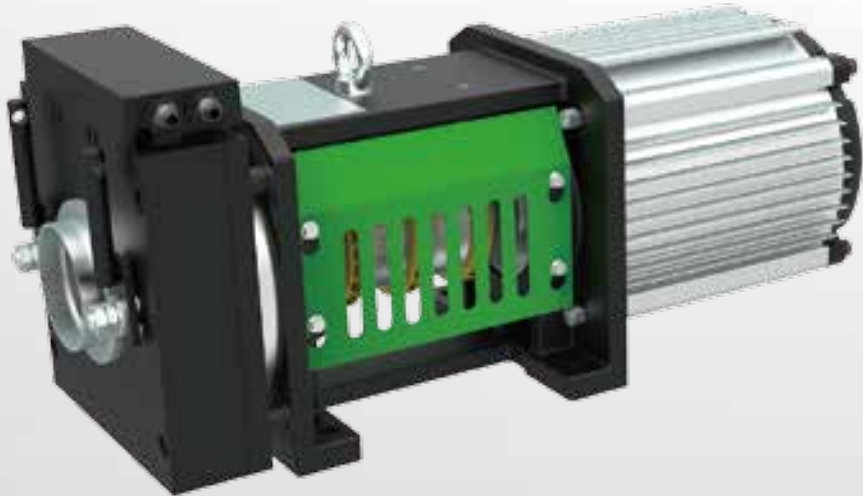
载 重 load: 400 / 480kg
电源电压 Voltage: 220 / 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 112mm
自 重 Weight: 90kg
最大静态载荷 Max.Static Load: 2000kg
制动器 Brake : DC110V 2*0.6A



基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX112-400-4-12XF	400	0.4	1/220	86	10	2	1.1	178	59	14.8	154	7.2
GDX112-400-4-34XF	400	0.4	3/380	86	10	2	1.1	178	59	14.8	235	4.7
GDX112-400-6.3-12XF	400	0.63	1/220	86	10	2	1.7	280	58	23.3	145	10
GDX112-400-6.3-34XF	400	0.63	3/380	86	10	2	1.7	280	58	23.3	325	4.5
GDX112-400-10-12XF	400	1	1/220	86	10	2	2.7	444	58	37	138	15.2
GDX112-400-10-34XF	400	1	3/380	86	10	2	2.7	444	58	37	324	6.5
GDX112-480-4-12XF	480	0.4	1/220	86	10	2	1.27	178	68	14.8	147	8.3
GDX112-480-4-34XF	480	0.4	3/380	86	10	2	1.27	178	68	14.8	315	3.9
GDX112-480-6.3-12XF	480	0.63	1/220	86	10	2	2	280	68	23.3	139	12.1
GDX112-480-6.3-34XF	480	0.63	3/380	86	10	2	2	280	68	23.3	329	5.1
GDX112-480-10-12XF	480	1	1/220	86	10	2	3.2	444	69	37	139	17.7
GDX112-480-10-34XF	480	1	3/380	86	10	2	3.2	444	69	37	320	7.7

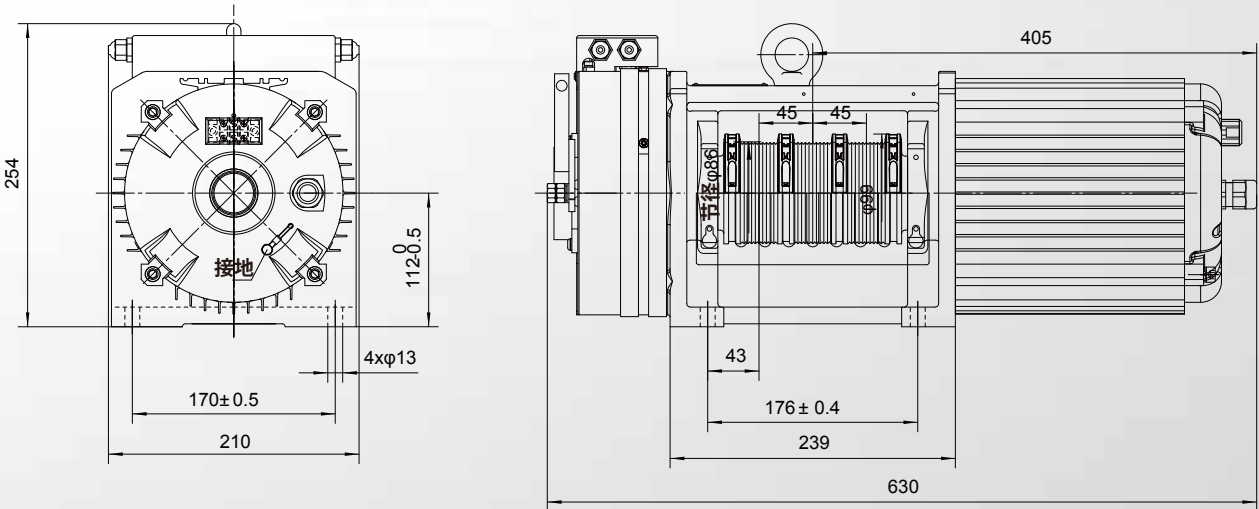
注：本机建议选用平钢带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

PASSENGER Elevator Tractor
乘客电梯专用曳引机



GDX 112 - 630

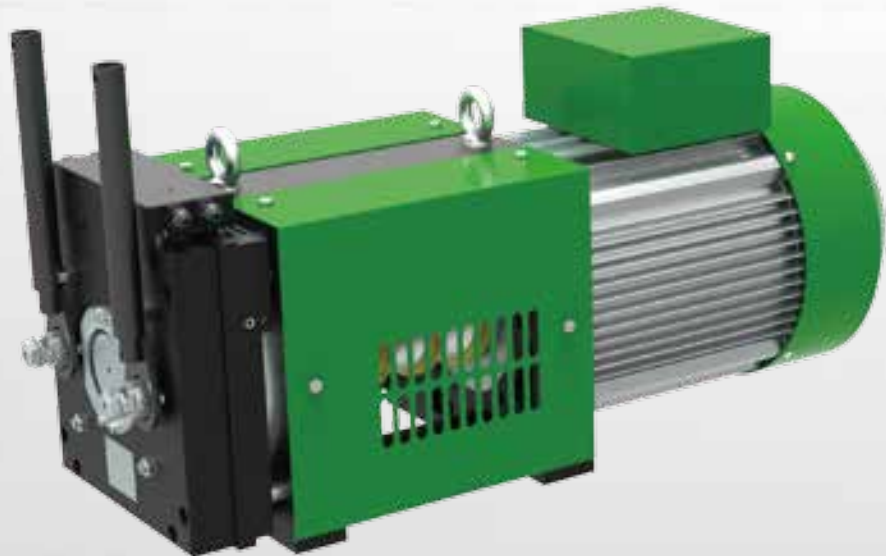
载 重 load: 630kg
电源电压 Voltage: 220 / 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 112mm
自 重 Weight: 75kg
最大静态载荷 Max.Static Load: 2000kg
制动器 Brake : DC110V 2*0.6A



基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX112-630-4-12	630	0.4	1/220	86	10	3	1.7	178	91	14.8	158	10
GDX112-630-4-34	630	0.4	3/380	86	10	3	1.7	178	91	14.8	296	5.3
GDX112-630-6.3-12	630	0.63	1/220	86	10	3	2.7	280	92	23.3	158	14.1
GDX112-630-6.3-34	630	0.63	3/380	86	10	3	2.7	280	92	23.3	308	7.3
GDX112-630-10-12	630	1	1/220	86	10	3	4.2	444	90	37	150	21.3
GDX112-630-10-34	630	1	3/380	86	10	3	4.2	444	90	37	272	11.7

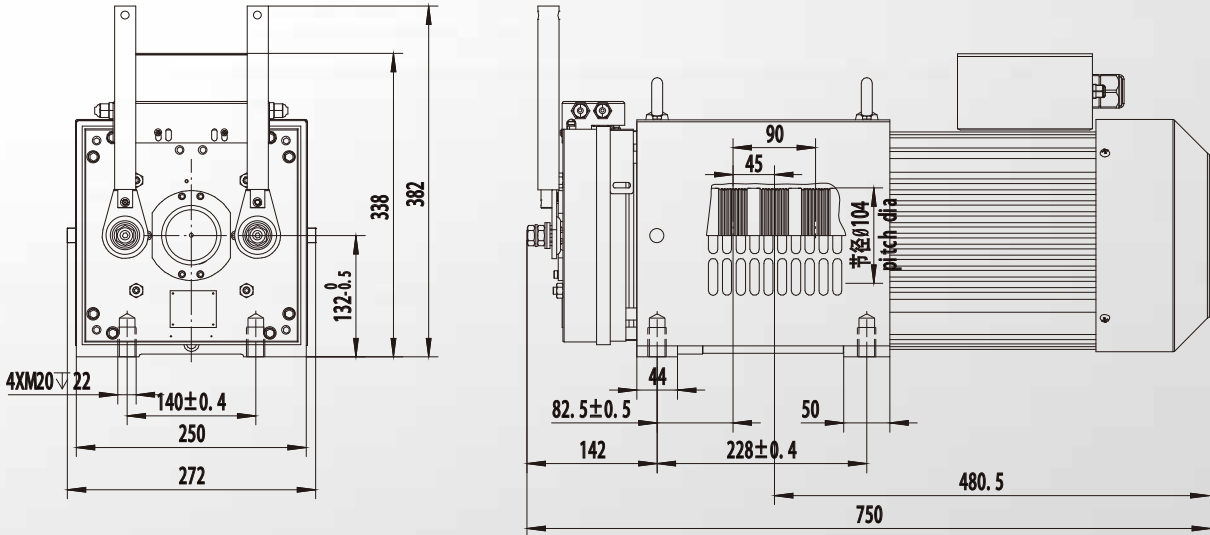
注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

PASSENGER Elevator Tractor
乘客电梯专用曳引机



GDX 132 - 630

载 重 load: 630kg
电源电压 Voltage: 220 / 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 132mm
自 重 Weight: 150kg
最大静态载荷 Max.Static Load: 4000kg
制动器 Brake : DC110V 2*1.1A

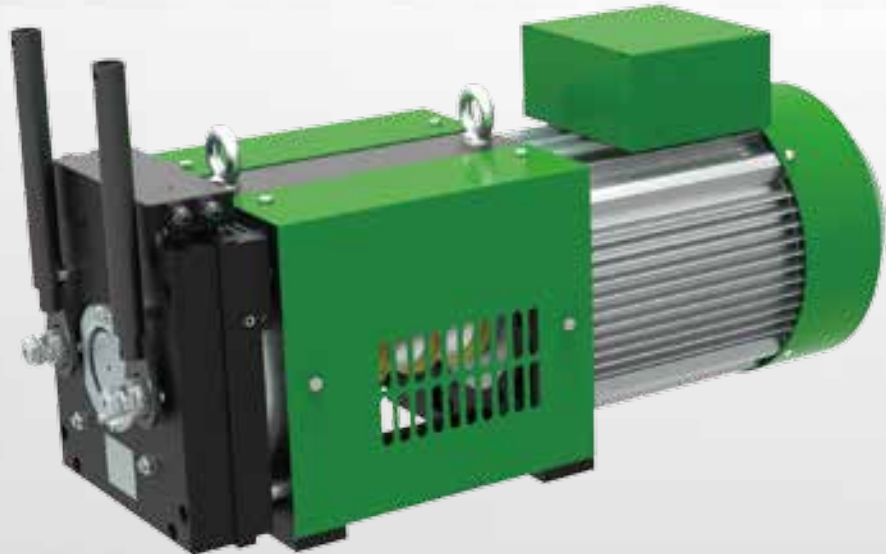


基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX132-630-6.3-12	630	0.63	1/220	104	10	3	2.7	231	112	19.3	155	14.2
GDX132-630-6.3-34	630	0.63	3/380	104	10	3	2.7	231	112	19.3	331	6.6
GDX132-630-10-12	630	1	1/220	104	10	3	4.2	367	109	30.6	151	21.2
GDX132-630-10-34	630	1	3/380	104	10	3	4.2	367	109	30.6	323	9.7
GDX132-630-16-34	630	1.6	3/380	104	10	3	6.8	588	110	49	328	14.7

注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

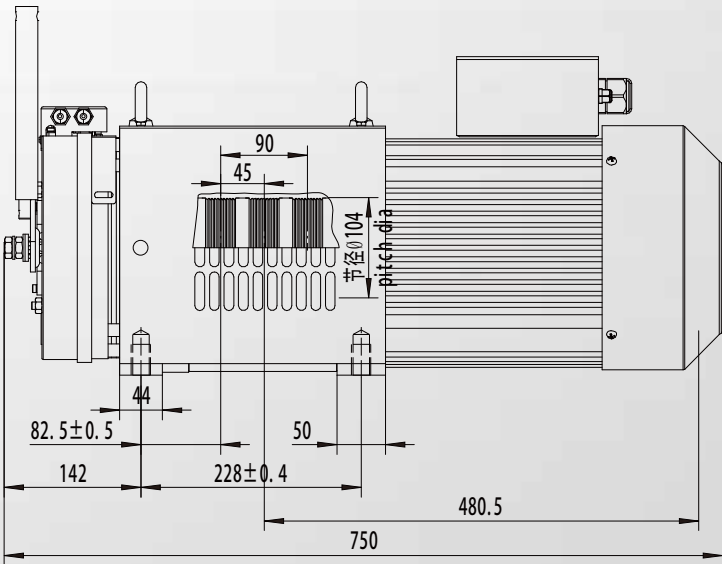
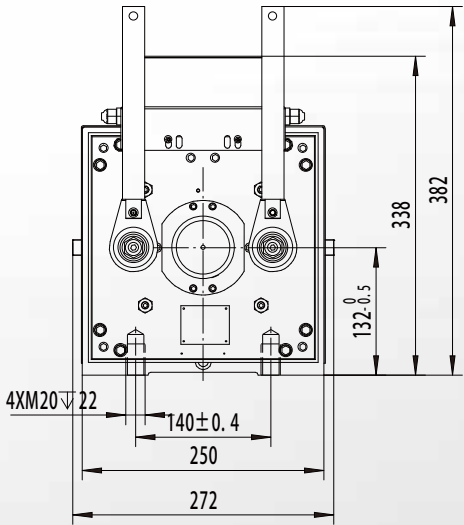
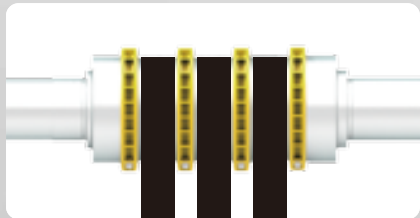
PASSENGER Elevator Tractor

乘客电梯专用曳引机



GDX 132 - 800

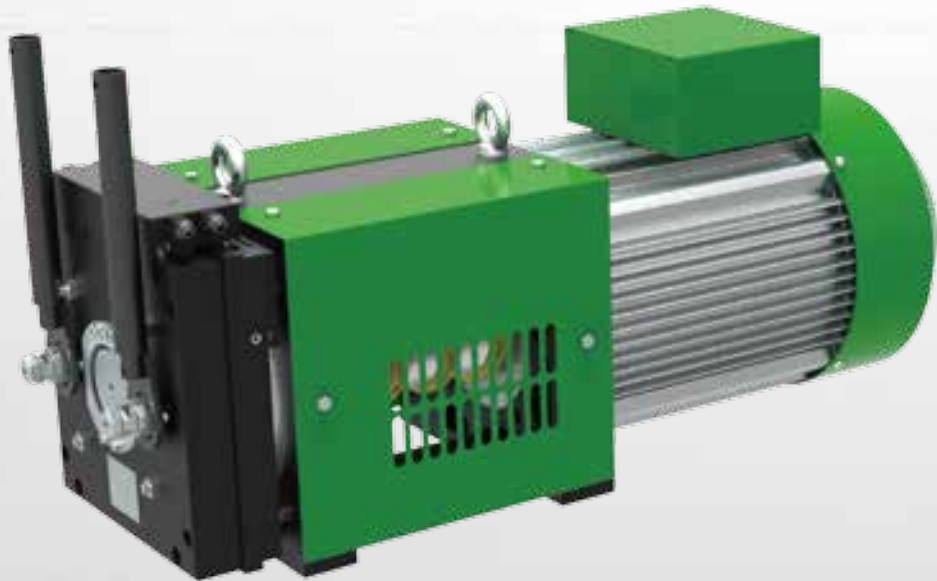
载 重 load: 800kg
电源电压 Voltage: 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 132mm
自 重 Weight: 165kg
最大静态载荷 Max.Static Load: 4000kg
制动器 Brake : DC110V 2*1.1A



基本数据	载重	梯速	相数/电压	曳引轮节径	极数	曳引带数量	额定功率	额定转速	额定转矩	频率	额定电压	额定电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX132-800-10-34	800	1	3/380	104	10	3	5.4	367	141	30.6	318	12.5
GDX132-800-16-34	800	1.6	3/380	104	10	3	8.6	588	140	49	322	18.6
GDX132-800-17.5-34	800	1.75	3/380	104	10	3	9.4	643	140	53.6	328	19.9
GDX132-800-20-34	800	2	3/380	104	10	3	10.7	735	139	61.3	323	23.2

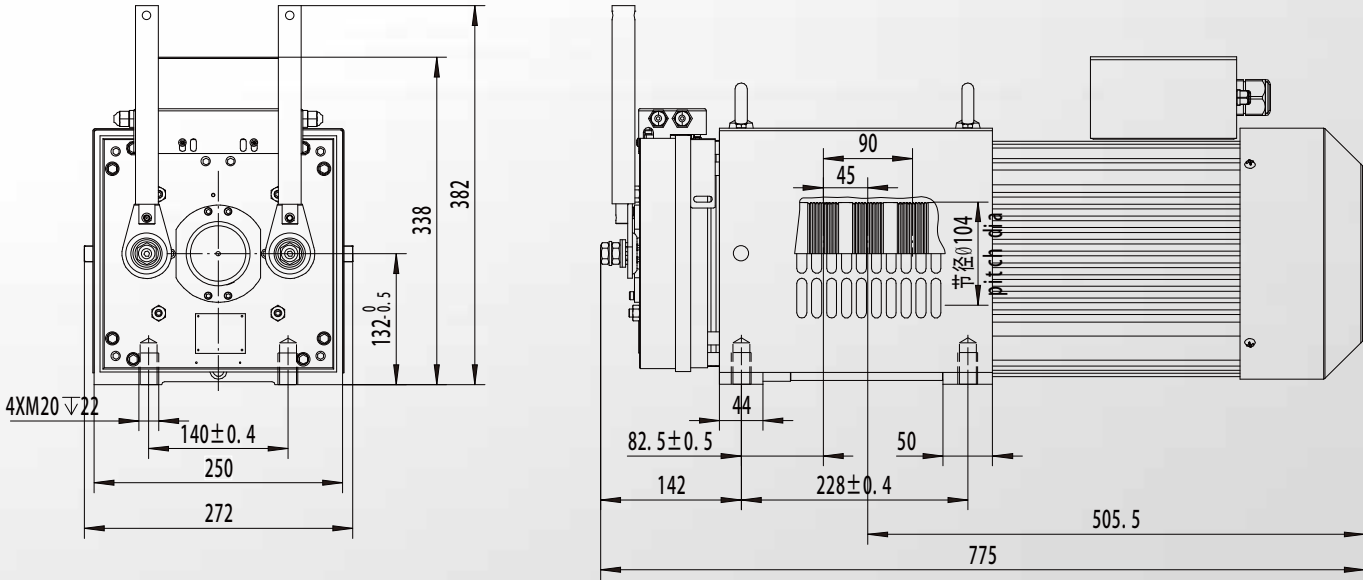
注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

PASSENGER Elevator Tractor
乘客电梯专用曳引机



GDX 132 - 1000

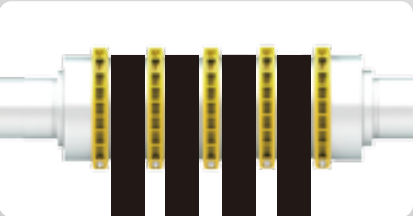
载 重 load: 1000kg
电源电压 Voltage: 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 132mm
自 重 Weight: 170kg
最大静态载荷 Max.Static Load: 4000kg
制动器 Brake : DC110V 2*1.1A



基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX132-1000-10-34	1000	1	3/380	104	10	3	6.7	367	174	30.6	331	14.8
GDX132-1000-16-34	1000	1.6	3/380	104	10	3	10.7	588	174	49	336	22.2
GDX132-1000-17.5-34	1000	1.75	3/380	104	10	3	11.7	643	174	53.6	339	23.9
GDX132-1000-20-34	1000	2	3/380	104	10	3	13.4	735	174	61.3	326	28.6

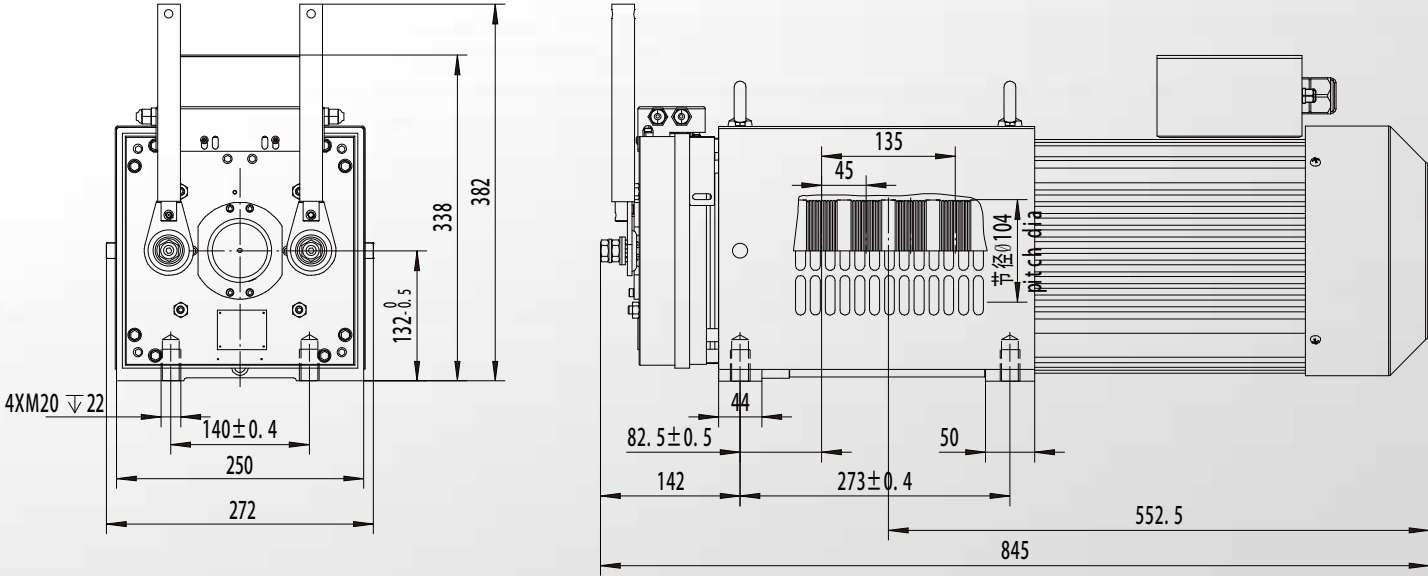
注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

PASSENGER Elevator Tractor
乘客电梯专用曳引机



GDX 132 - 1250

载 重 load: 1250kg
电源电压 Voltage: 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 132mm
自 重 Weight: 190kg
最大静态载荷 Max.Static Load: 4000kg
制动器 Brake : DC110V 2*1.1A

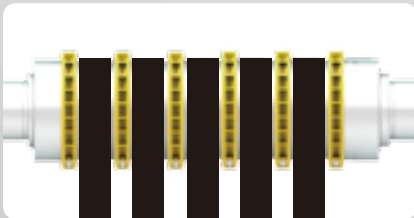
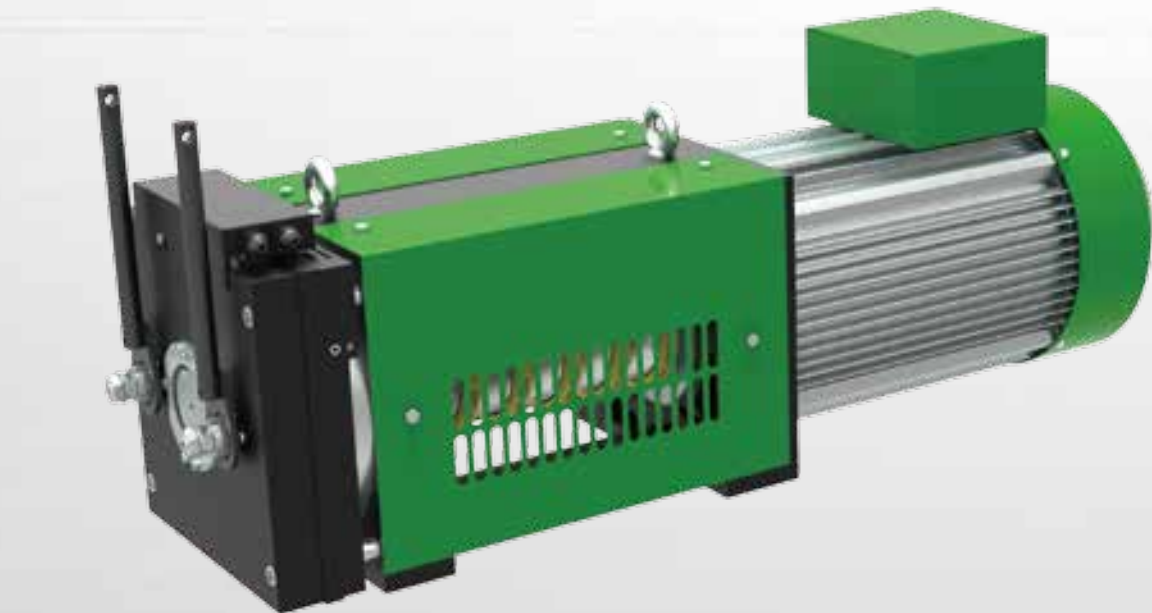


基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX132-1250-10-34	1250	1	3/380	104	10	4	8.4	367	219	30.6	332	18.6
GDX132-1250-16-34	1250	1.6	3/380	104	10	4	13.4	588	218	49	337	27.8
GDX132-1250-17.5-34	1250	1.75	3/380	104	10	4	14.7	643	218	53.6	336	30.5
GDX132-1250-20-34	1250	2	3/380	104	10	4	16.8	735	218	61.3	345	33.5

注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

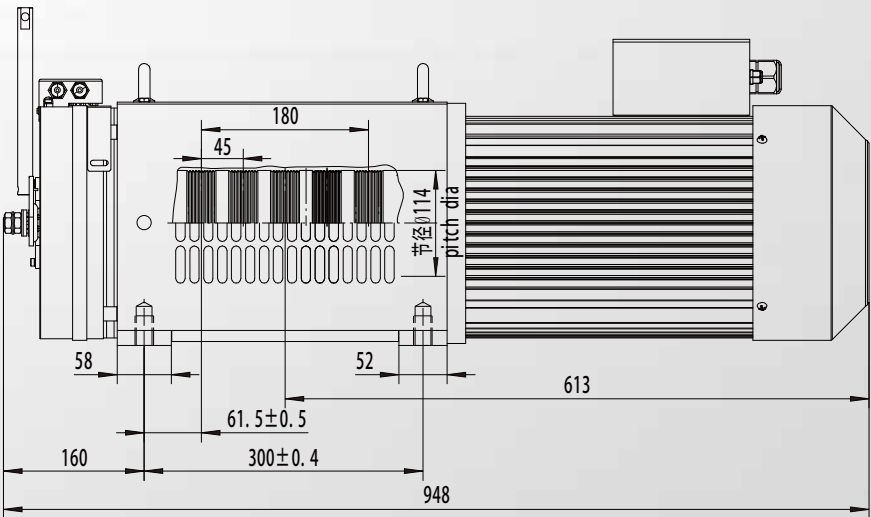
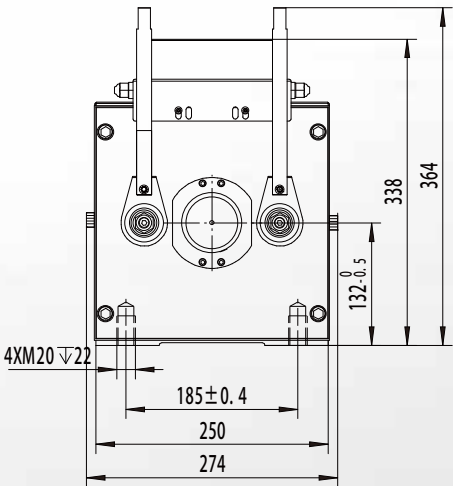
PASSENGER Elevator Tractor

乘客电梯专用曳引机



GDX 132 - 1600

载 重 load: 1600kg
电源电压 Voltage: 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 132mm
自 重 Weight: 205kg
最大静态载荷 Max.Static Load: 5000kg
制动器 Brake : DC110V 2*1.2A

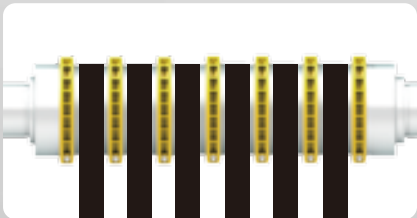
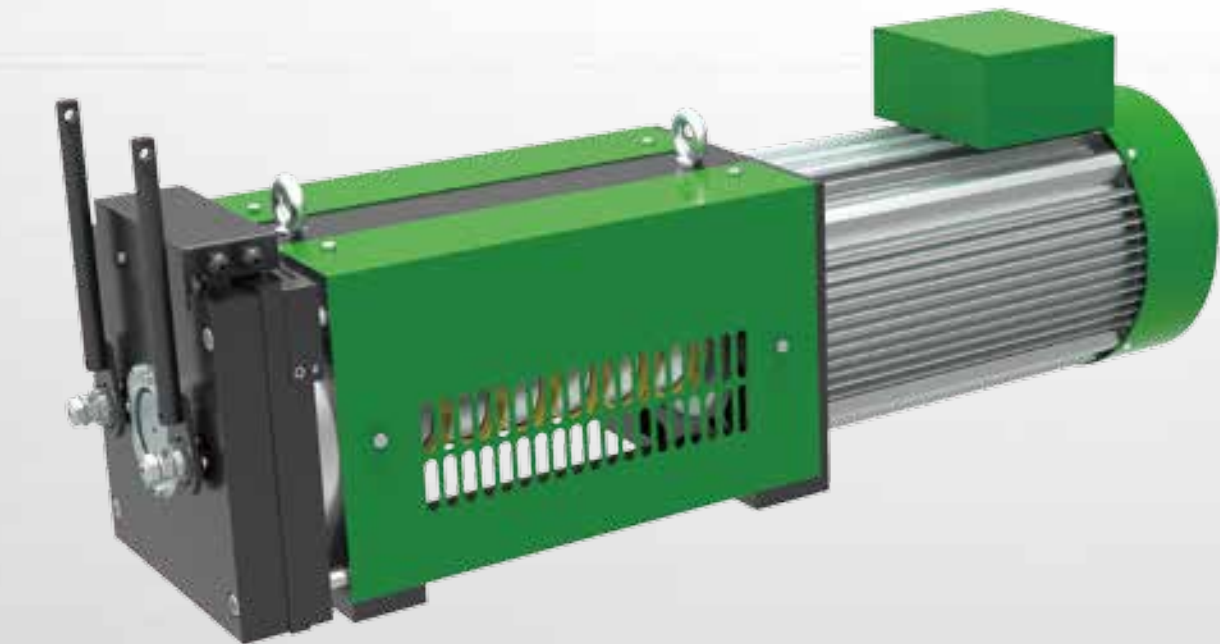


基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX132-1600-10-34	1600	1	3/380	114	10	5	10.7	335	305	27.9	335	24.5
GDX132-1600-16-34	1600	1.6	3/380	114	10	5	17.2	536	306	44.7	317	39.3
GDX132-1600-17.5-34	1600	1.75	3/380	114	10	5	18.8	586	306	48.8	344	39.3
GDX132-1600-20-34	1600	2	3/380	114	10	5	21.4	670	305	55.8	349	43.5

注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

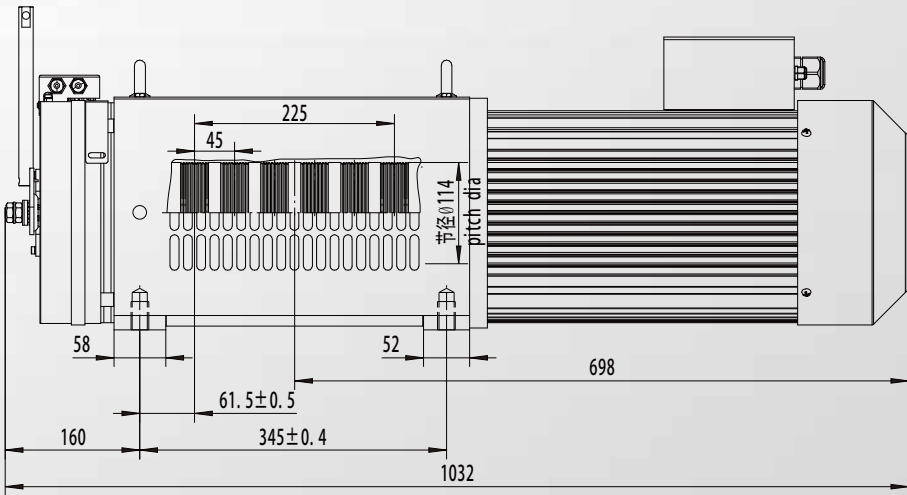
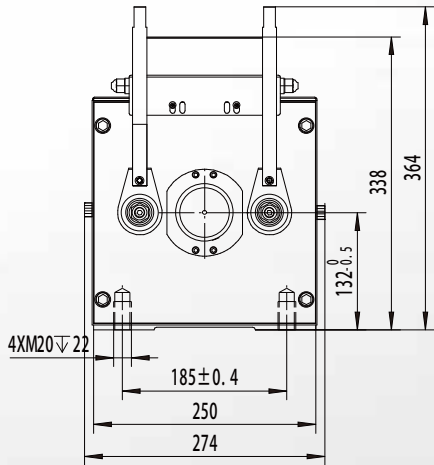
PASSENGER Elevator Tractor

乘客电梯专用曳引机



GDX 132 - 2000

载 重 load: 2000kg
电源电压 Voltage: 380V
悬挂比 Suspension: 2:1
中心高 Center Height: 132mm
自 重 Weight: 220kg
最大静态载荷 Max.Static Load: 5000kg
制动器 Brake : DC110V 2*1.2A

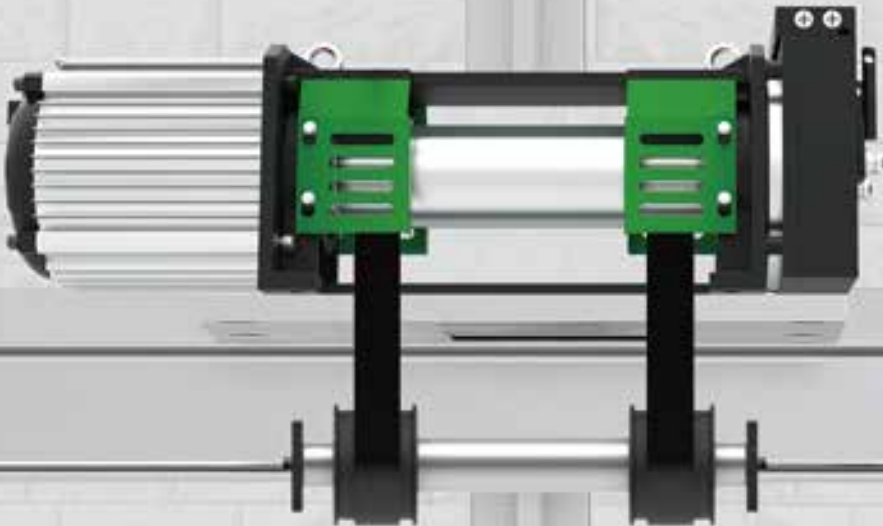
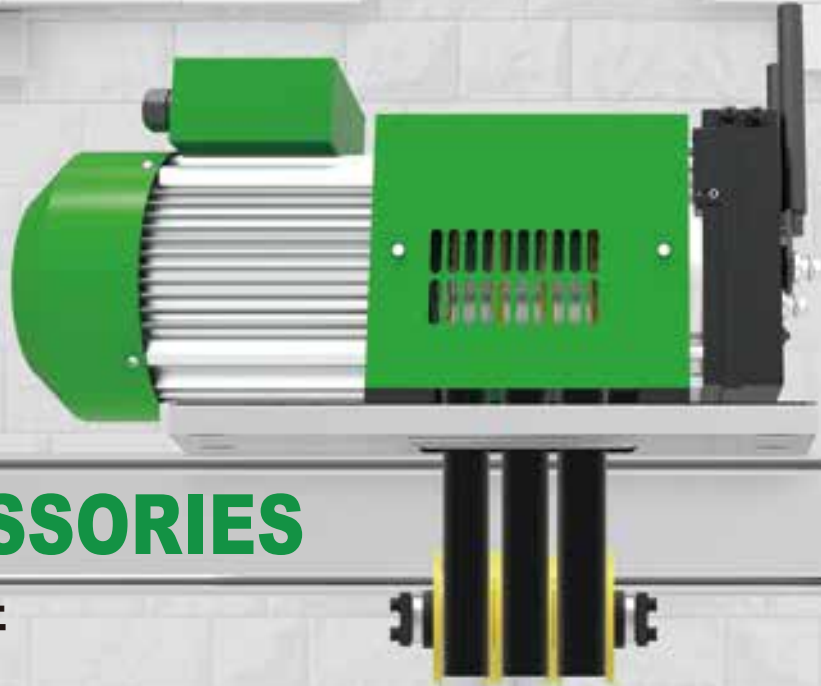


基本数据	载重	梯速	相数/ 电压	曳引轮 节径	极数	曳引带 数量	额定 功率	额定 转速	额定 转矩	频率	额定 电压	额定 电流
单 位	kg	m/s	V	mm	P	n	kW	r/min	N·m	Hz	V	A
GENERAL DATA	Load	Lift speed	Phase Voltage	Sheave dia	Poles	Traction belt qty	Rated power	Rated speed	Rated torque	Frequ ency	Rated Voltage	Rated Current
GDX132-2000-10-34	2000	1	3/380	114	10	6	13.4	335	382	27.9	349	29.4
GDX132-2000-16-34	2000	1.6	3/380	114	10	6	21.4	536	381	44.7	339	45.7
GDX132-2000-17.5-34	2000	1.75	3/380	114	10	6	23.5	586	383	48.8	327	51.6
GDX132-2000-20-34	2000	2	3/380	114	10	6	26.8	670	382	55.8	324	58.9

注：本机需选配专用曳引带，曳引带夹，反向轮，断带检测，松闸组件，绳头。
Notes: GDX machine need to work with GUDA grooved belt,Belt Clip, Counter Pulley, Belt Breaking Detect, Bake Release, Belt Lock.

ACCESSORIES

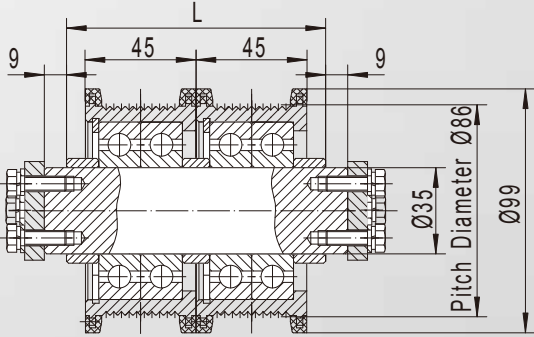
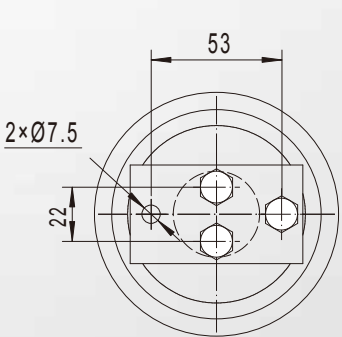
相关配件



01 反向轮
Counter Pulley

XP - CP 99 Bn XX
Series No Counter Pulley Counter pulley Belt Number Special Code
系列名 反向轮 external Dia 曳引带数量 特殊代码
反向轮外径

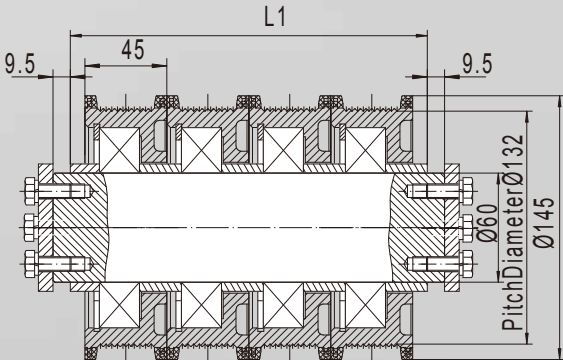
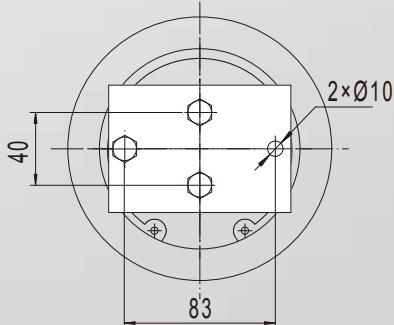
XP-CP99BnXX



Counter Pulley Set-99 Series

PART NO.货号	QTY曳引带数 (n)	L
XP-CP 99 B2DB	2	105
XP-CP 99 B3DB	3	150

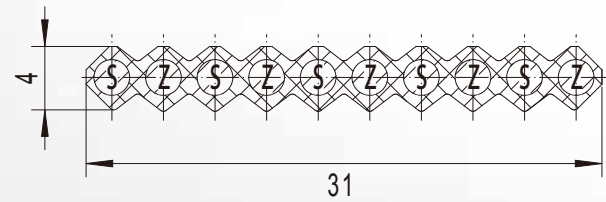
XP-CP145BnXX



Counter Pulley Set-145 Series

PART NO.货号	QTY曳引带数 (n)	L
XP-CP 145 B2	2	106
XP-CP 145 B3	3	151
XP-CP 145 B4	4	196
XP-CP 145 B5	5	241
XP-CP 145 B6	6	286

05 齿钢带
Grooved Belt XP-B30N



• Clad Material: Hi-strength (TPU) . 覆层材料： 高强度(聚氨酯)。

• Provide protection from rust. 提供防护避免锈蚀。

• Disuse lubricant in maintenance. 维护时无需润滑。

• Alleviate noise and friction when geared in Slighter friction with metallic sheave. 啮合时减少摩擦噪音，避免金属的直接摩擦。

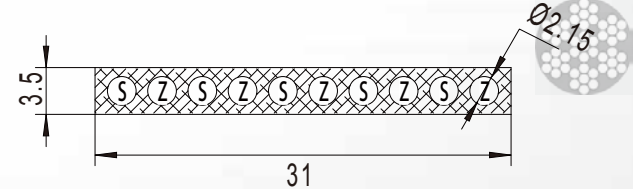
• Single bending lifetime≥10,000,000 times. 单弯曲寿命≥10.000.000次。

• Minumum Breaking Force 43000N. 最小破断拉力43000 N。

• Bonding strength for each wire≥1000N. 粘接强度≥1000 N。



06 平钢带
Smooth Belt XP-B30F



• Clad Material: Hi-strength (TPU) . 覆层材料： 高强度(聚氨酯)。

• Provide protection from rust. 提供防护避免锈蚀。

• Disuse lubricant in maintenance. 维护时无需润滑。

• Alleviate noise and friction when geared in Slighter friction with metallic sheave. 啮合时减少摩擦噪音，避免金属的直接摩擦。

• Single bending lifetime≥10,000,000 times. 单弯曲寿命≥10.000.000次。

• Minumum Breaking Force 43000N. 最小破断拉力43000 N。

• Bonding strength for each wire≥1000N. 粘接强度≥1000 N。



Testing Lab pictures 测试实验室的照片



Machine equipment pictures 机器设备的照片



07 断带检测
Belt Breaking Detect

XP-D30Cn

有线检测端 MONITOR SIDE WITH WIRE



无线短路端
SHORT CIRCUIT SIDE



PART NO. 货号	QTY 曳引带数 (n)	L1	L2	L3	L4
XP-D30 C2	2	235	118	102	105
XP-D30 C3	3	280	163	147	150
XP-D30 C4	4	325	208	192	195
XP-D30 C5	5	370	253	237	240
XP-D30 C6	6	415	298	282	285

XP - D

30

C

n

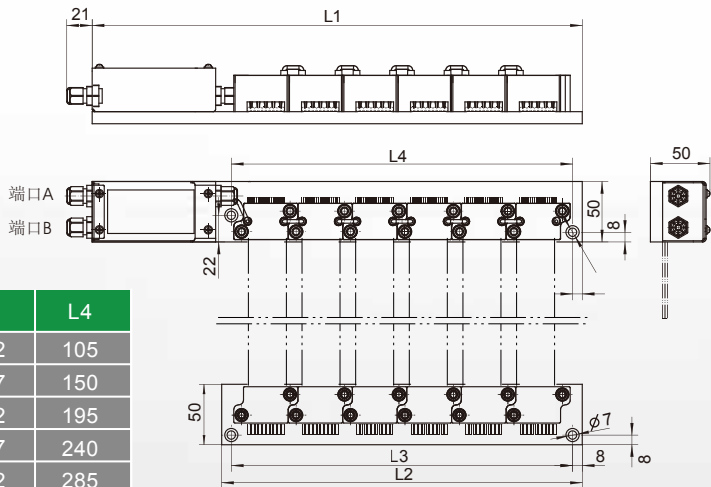
Series No
系列名

Belt Breaking Detect
断带检测装置

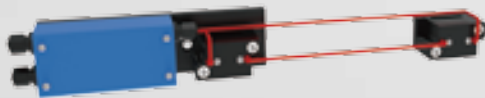
Belt Width
适配的曳引带宽度

Short circuit blade+ test blade+ junction box
短路刀+测试刀+接线盒

Belt Number
曳引带数



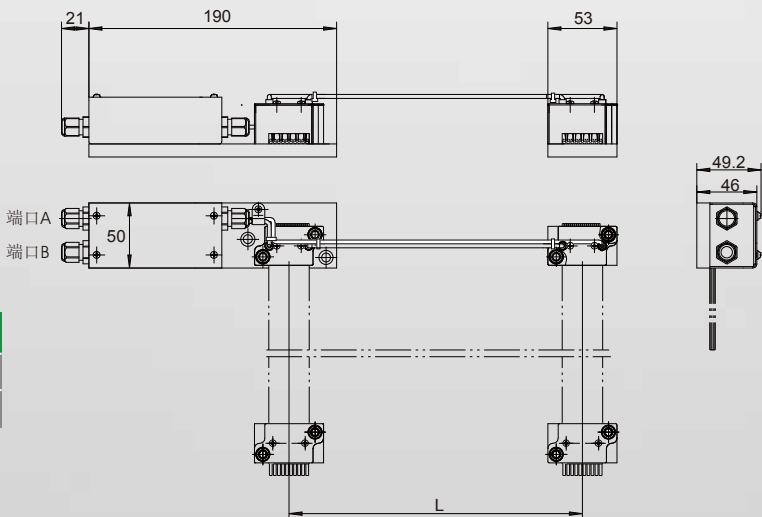
有线检测端 MONITOR SIDE WITH WIRE



无线短路端
SHORT CIRCUIT SIDE



PART NO. 货号	QTY 曳引带数 (n)	L
XP-D30 X2	2	260
XP-D30 S2	2	65

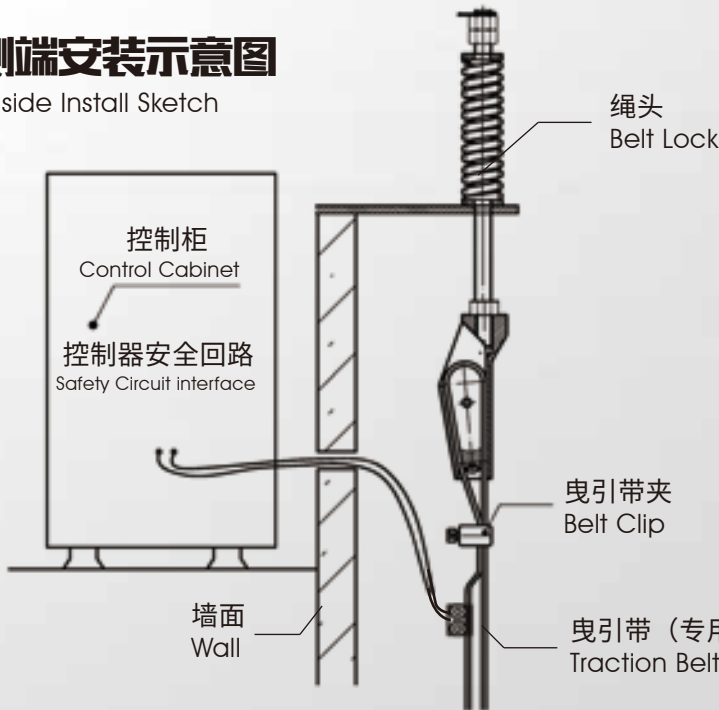


端口A: AC220V 端口B: 串接安全回路(或地震功能,或客户二次开发) Series Circuit Or Seismic Function,Or customer secondary development



有线检测端安装示意图

Wire Monitor side Install Sketch



无线短路端安装示意图

Short Circuit Side Install Sketch

