



志存恒世 达天下

Hopeful  
Service  
Thankful

#### 公司地址 Head office address

中国浙江省宁波市海曙区鄞奉路469号  
Lane 469, Yinfeng road, Haishu district,  
Ningbo city Zhejiang province. P R CHINA.

电话/Tel: +86-574-87911580

传真/Fax: +86-574-87911580

#### 工厂地址 Factory address

中国浙江省宁波鄞州区东钱湖镇黄谢路6号  
No.6, Huangxie road, Dongqian lake town,  
Yinzhou district, Ningbo city, Zhejiang  
province, P R CHINA.

电话/Tel: +86-574-28889544

传真/Fax: +86-574-28889544

#### 销售部 Sales dept

##### 电子邮箱/E-mail:

[sales@hstelevator.com](mailto:sales@hstelevator.com)

##### 电话/Tel:

+86-574-28888030

[www.hstelevator.com](http://www.hstelevator.com)

#### 国外办事处 / Abroad Office

##### HST KOREAN OFFICE

일본인: 등소미 주소: 서울시 종구 신당동 251-55 AHN 빌딩 501호 일락  
차: 01055218629

##### HST VIET NAM PARTNER

Mr Dat địa chỉ: 84/46 đường tân sơn nhì phường tân sơn nhì quận tân phú  
thành phố hồ chí minh số điện thoại: 0908858792.

Mrs Thúy địa chỉ: 868 Đường Phúc Diễm, Nam Từ Liêm, Hà Nội gần trại tạm  
giam hòa lò số điện thoại: 0915245527

##### HST INDONESIA PARTNER

Ms Dewi Alamat: Jl. P. Komarudin Raya No.15 Cakung Jakarta Timur 13940  
Indonesia Telepon: 0811 1820 022

##### HST THAILAND PARTNER

ประเทศไทย บริษัท เทรชเชอร์ทองลิฟท์ จำกัด 228-234 ถนนราชดำเนิน 3 แขวงมหาพฤฒาราม  
กรุงเทพฯ 10120 โทร. 02-2913293, 2913298

HST

**HST**<sup>®</sup>  
Elevator

**H**onesty **S**afety **T**echnology

宁波恒世达电梯配件有限公司  
NINGBO HST ELEVATOR COMPONENTS CO., LTD.

2020 VERSION



赤橙黃綠青藍紫

誰持彩練當空舞

雨后復斜陽

关山阵阵蒼

当年鏖戰急

彈洞前村壁

裝點此关山

今朝更好看



## 志存恒世·达天下

宁波恒世电梯配件有限公司成立于2005年，是一家专业从事电梯配件生产的企业。公司位于中国浙江省宁波市，北接中国经济中心上海，西连中国工业集中区苏州，紧邻中国第一大吞吐港口宁波港，地理条件优越。

我公司作为行业新秀，严格要求执行标准化管理体系。经过多年发展，已经逐步成为一家自主研发，设计，制造，销售一体化的专业配件生产公司，拥有强大的自主研发和制造能力，旗下产品囊括电梯客梯门机，层门装置，安全部件，门板，开关，绳头，导靴等几大系列，拥有多项符合国家标准要求的型式试验报告。同时也和国内多家配件公司互相学习和合作，积极参与中国电梯协会组织的各项展会和活动。

我公司部分设备来自深圳大族激光（激光切割机，激光焊接机，激光打标机），苏州爱克（数控转塔冲床，折弯机），江苏扬力集团（折弯机，剪板机）。近年来，产品畅销中东，东南亚，韩国等国家。

我公司独家拥有HST商标，是中国电梯协会会员，全资持有宁波志存电扶梯配件有限公司，共同承担社会责任。我们愿与所有同行一道，维护和发展全世界的电梯事业。

## Show Me The Meaning Of HST

### Honesty

NINGBO HST ELEVATOR COMPONENTS CO.,LTD. was founded in April 2005, started with manufacturing 'ELEVATOR DOOR SYSTEM' for the elevator sector and immediately succeeded to attach of market due to its determinatin and respect to quality of Mitsubishi type.

### Safety

Our products are of high quality with CE certificate & CSA certificate & CCC. etc. and we could also offer to our customers with more than 12 month of warranty time. we have enough confidence in our products in the quality.

### Technology

There is more than 13 engineers on elevator domain with long experience including the mechanical and electrical, they had also hold many patent of elevator door system. for the near future. we will design more elevator door system with high quality and inexpensive

### Hopeful

Nowadays, the HST ELEVATOR had export more than 15 countries in the world, but this is not enough for us, we are still improving us day by day and trying to do the better on every domain of elevator. we won't be the NO.1 but we will narrow the distance with the NO.1.

### Service

The after-sales dept of HST offer the 24 hours service for our customers, for the maintenance parts with urgent, we will use the DHL and FedEx® send to you through door to door.

### Thankful

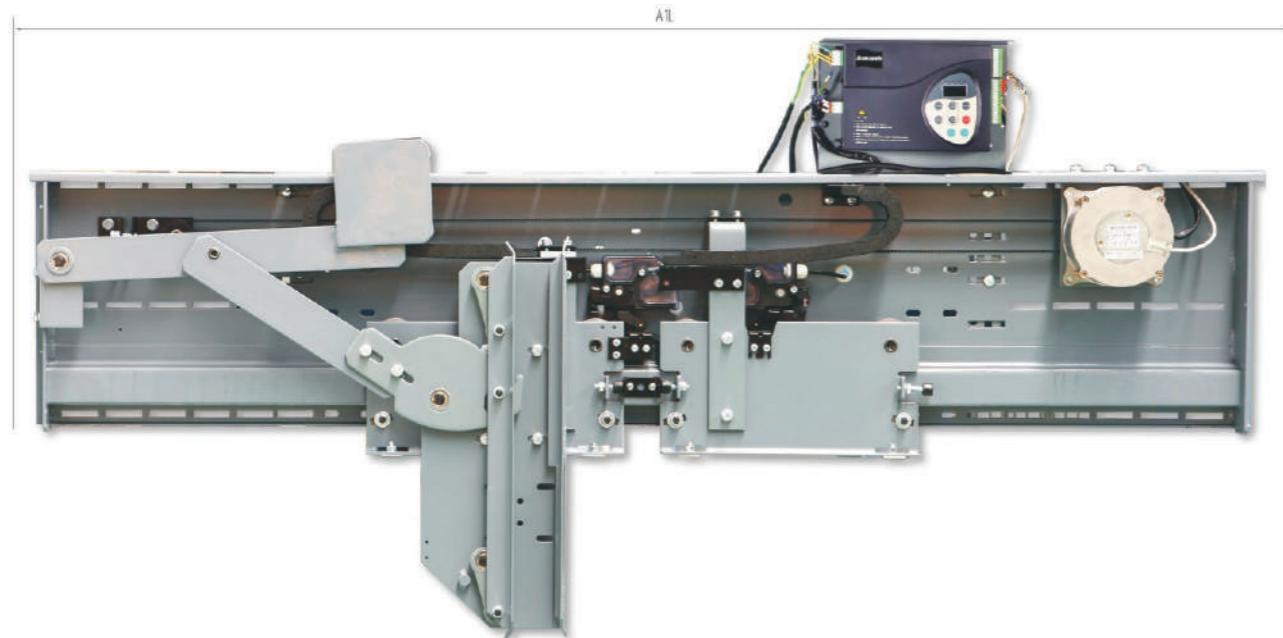
Based the team of HST, thanks so much for all friends.

● 中分永磁变频门机	2 Panels Center Opening Door Operator(PMS)	01-02
● 中分异步变频门机	2 Panels Center Opening Door Operator(VVVF)	03-04
● 旁开永磁变频门机	2 Panels Side Opening Door Operator(PMS)	05-06
● 旁开异步变频门机	2 Panels Side Opening Door Operator(VVVF)	07-08
● 旁开三折永磁门机	3 Panels Side Opening Door Operator(PMS)	09-10
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● 中分永磁变频门机

Product Name:2 Panels Center Opening Door Operator(PMS)

识别号Serial No.: HDO-01P

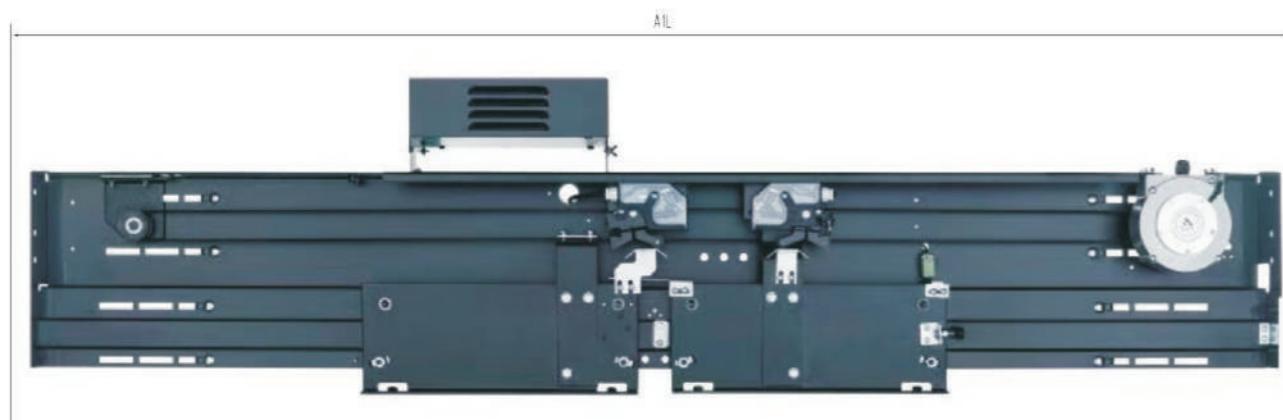


JJ	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
A1L	1220	1320	1420	1520	1620	1720	1820	1920	2020	2120	2220	2320	2420

● 中分永磁变频门机

Product Name:2 Panels Center Opening Door Operator(PMS)

识别号Serial No.: HDO-01P-1



JJ	700	750	800	850	900	950	1000	1050	1100	1150	1200	1300
A1L	1460	1560	1660	1760	1860	1960	2060	2160	2260	2360	2460	2660

**附件图**  
Accessories

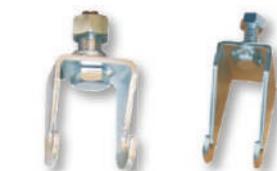
● 松下变频器 (可选) (HDO-01P)  
Panasonic(Optional)  
AAD03040D(Panasonic)



● 安装臂组件  
Product Name:Installation Arm Module  
Drawing NO.:HDO01.23ZW



● 2.1大拉钩/2.2小拉钩  
Product Name:Big Pull Hook/Small Pull Hook  
Drawing NO.:HDO01.25



● 默纳克变频器 (HDO-01P)  
Monarch  
NICE-D-A-50P4



● 3.1直拉杆组件  
Product Name:Straight Tie-Rod Module  
Drawing NO.:HDO01.25



● 4.1门刀/4.2连杆  
Product Name:Door Vane/Connecting Rod  
Drawing NO.:A1024A3005/HDO01.28B



● 变频器 (可选) (HDO-01P-1)  
NBSL INVERTER (Optional)  
NSFC01-02A



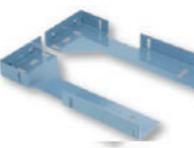
● 门机小封包  
Product Name:Door Operator Fixings  
Drawing NO.:HDO01.34



● 地轨组件  
Product Name: sill module  
Drawing No.: H-01.1



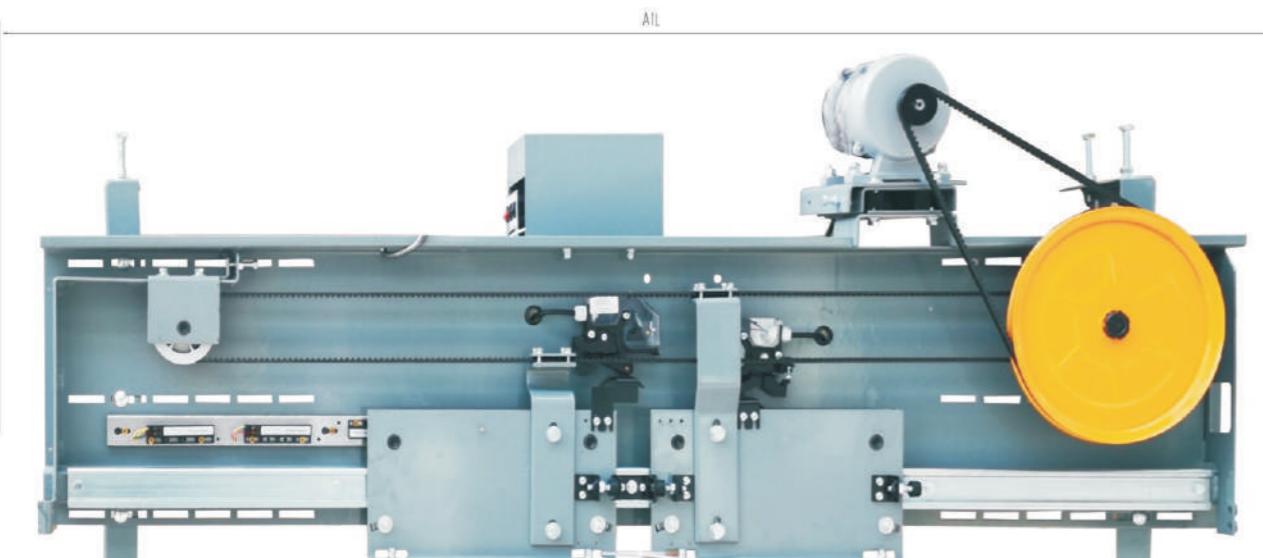
● 安装侧板组件  
Product Name:Side Bracket For Installation  
Drawing NO.:HDO01.7



● 中分异步变频门机

Product Name:2 Panels Center Opening Door Operator(VVVF)

识别号Serial No.: HDO-01V

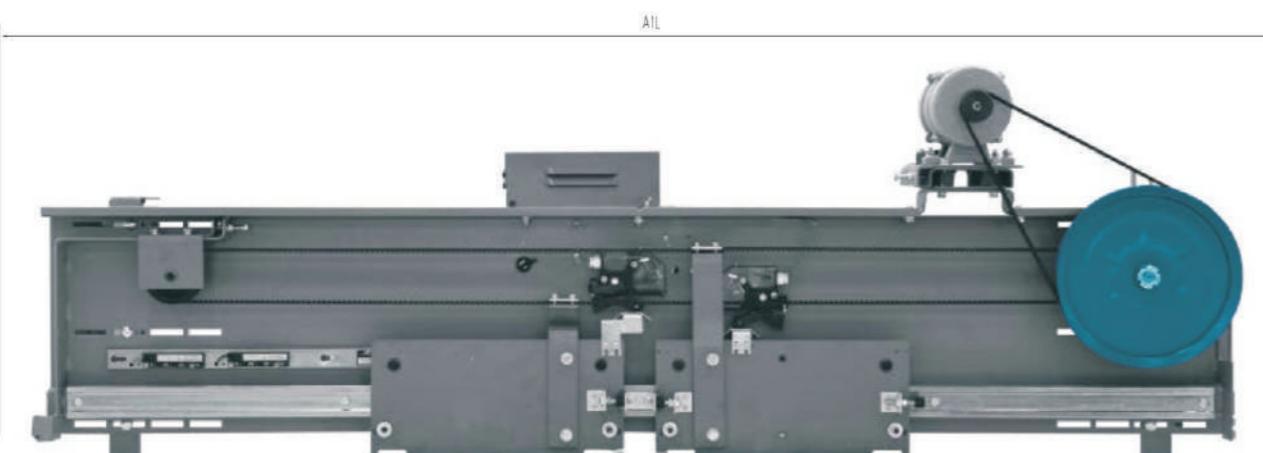


JJ	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
A1L	1260	1360	1460	1560	1660	1760	1860	1960	2060	2160	2260	2320	2420

● 中分异步变频门机

Product Name:2 Panels Center Opening Door Operator(VVVF)

识别号Serial No.: HDO-01V-1



JJ	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
A1L	1360	1460	1560	1660	1760	1860	1960	2060	2160	2260	2320	2420

**附件图**  
Accessories

● 松下变频器 (可选) (HDO-01V)  
Panasonic(Optional)  
AAD03011



● 安装臂组件  
Product Name:Installation Arm Module  
Drawing NO.:HDO01.23ZW



● 2.1大拉钩/2.2小拉钩  
Product Name:Big Pull Hook/Small Pull Hook  
Drawing NO.:HDO01.25



● 默纳克变频器 (HDO-01V)  
Monarch  
NICE-D-A-50P4



● 3.1直拉杆组件  
Product Name:Straight Tie-Rod Module  
Drawing NO.:HDO01.25



● 4.1门刀/4.2连杆  
Product Name:Door Vane/Connecting Rod  
Drawing NO.:A1024A3005/HDO01.28B



● 变频器 (可选) (HDO-01V-1)  
Panasonic(Optional AAD0302)  
MITSUBISHI



● 门机小封包  
Product Name:Door Operator Fixings  
Drawing NO.:HDO01.34



● 地坎组件  
Product Name: sill module  
Drawing No.: H-01.1



● 变频器 (HDO-01V-1)  
NBSL INVERTER  
NSFC01-01A

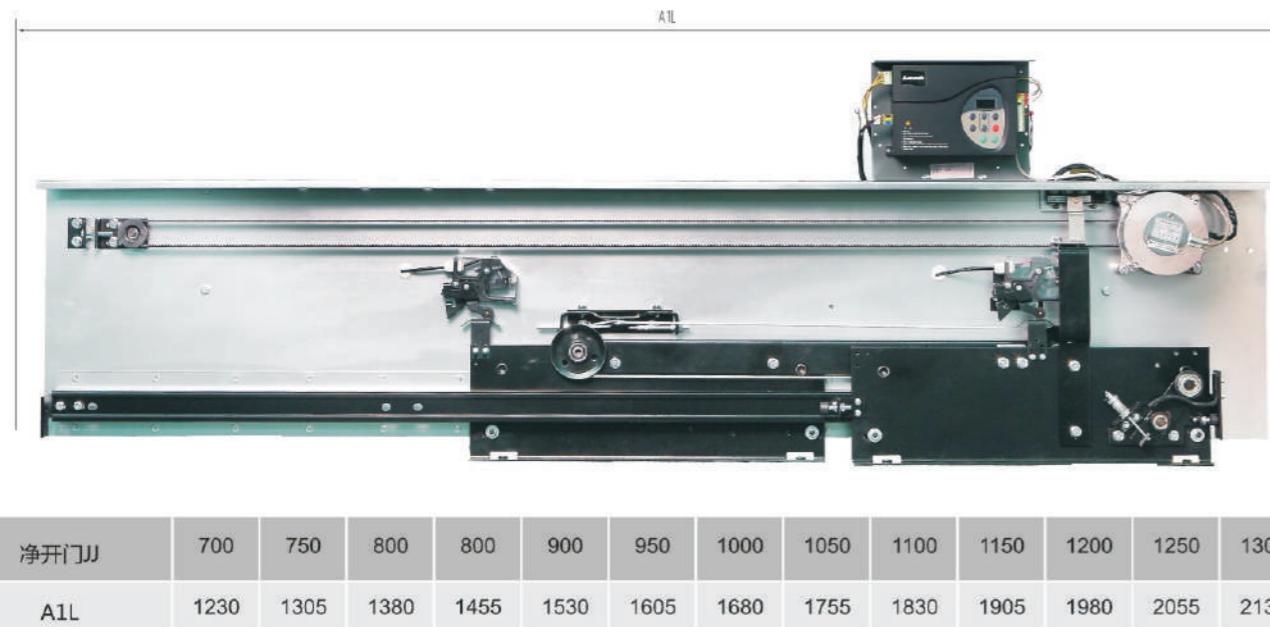


● 安装侧板组件  
Product Name:Side Bracket For Installation  
Drawing NO.:HDO01.7



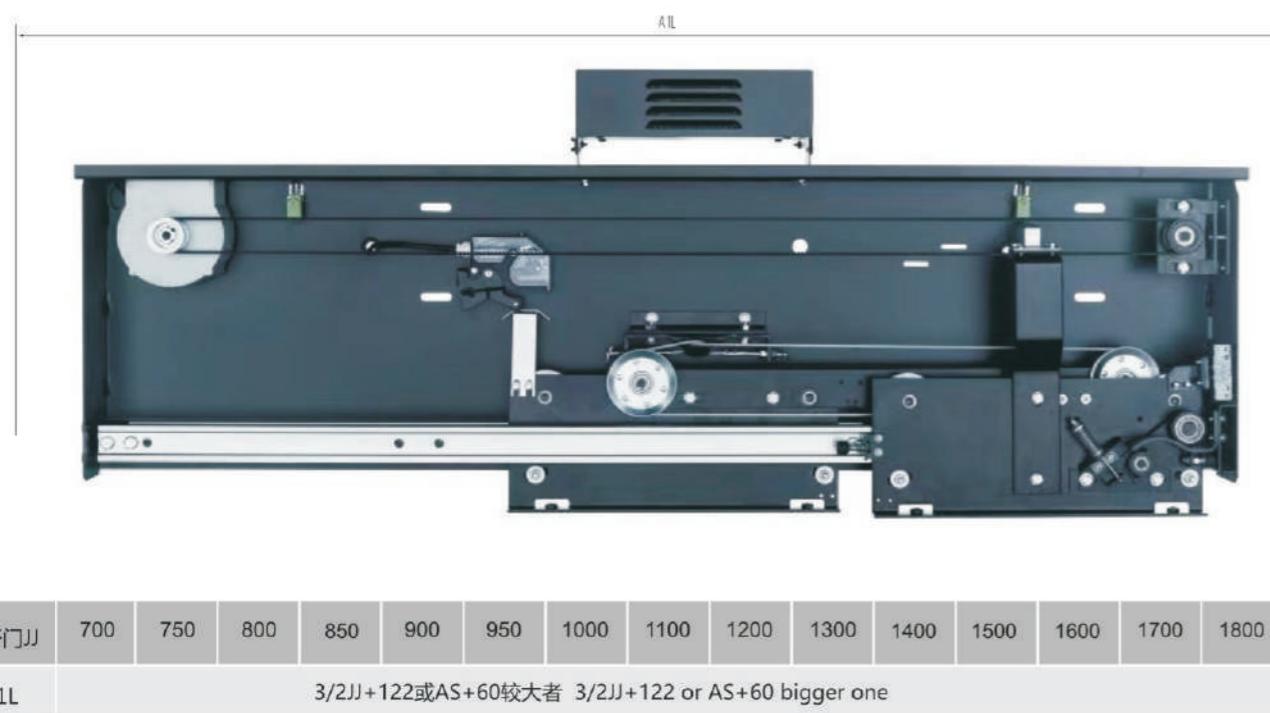
**旁开永磁变频门机**  
2 panels side opening door operator(PMS)

- 旁开永磁变频门机  
2 panels side opening door operator(PMS)  
识别号serial No.: HDO-02P



\*注：此图为左开门 AS PICTURE SHOWS LEFT OPEN

- 旁开永磁变频门机  
2 panels side opening door operator(PMS)  
识别号Serial No.: HDO-02P-1



\*注：此图为左开门 AS PICTURE SHOWS LEFT OPEN

**附件图**  
Accessories

- 松下变频器 (可选) (HDO-02P)  
Panasonic(Optional)  
AAD03040D



- 安装臂组件  
Product Name:Installation Arm Module  
Drawing NO.:HDO01.23ZW



- 2.1大拉钩/2.2小拉钩  
Product Name:Big Pull Hook/Small Pull Hook  
Drawing NO.:HDO01.25



- 默纳克变频器 (HDO-02P)  
Monarch  
NICE-D-A-SOP4



- 3.1直拉杆组件  
Product Name:Straight Tie-Rod Module  
Drawing NO.:HDO01.25



- 4.1门刀/4.2连杆  
Product Name:Door Vane/Connecting Rod  
Drawing NO.:A1024A3005/HDO01.28B



- 变频器 (可选) (HDO-02P-1)  
NBSL INVERTER (Optional)  
NSFC01-02



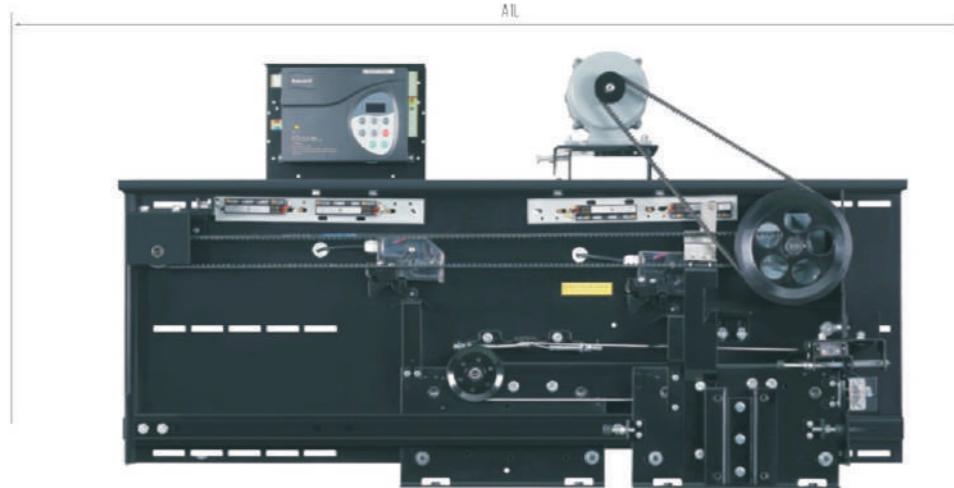
- 门机小封包  
Product Name:Door Operator Fixings  
Drawing NO.:HDO01.34



- 安装侧板组件  
Product Name:Side Bracket For Installation  
Drawing NO.:HDO01.7



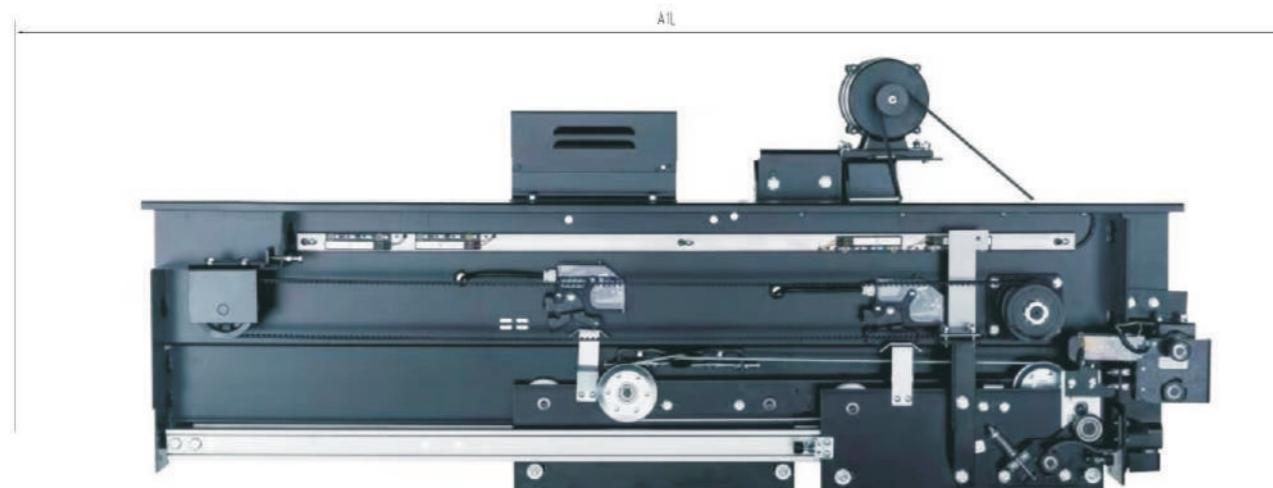
- 旁开异步变频门机  
Product Name:2 Panels Side Opening Door Operator(VVVF)  
识别号Serial No.: HDO-02V



JJ	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800
A1L	1230	1380	1530	1680	1830	1980	2130	2280	2430	2580	2730	2880

\*注：此图为左开门 AS PICTURE SHOWS LEFT OPEN

- 旁开异步变频门机  
Product Name:2 Panels Side Opening Door Operator(VVVF)  
识别号Serial No.: HDO-02V-1



JJ	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800
A1	3/2JJ+163或AS+60较大者 3/2JJ+163 or AS+60 bigger one														

\*注：此图为左开门 AS PICTURE SHOWS LEFT OPEN

## 附件图 Accessories



● 松下变频器(可选) (HDO-02V)  
Panasonic(Optional)  
AAD03011



● 安装臂组件  
Product Name:Installation Arm Module  
Drawing NO.:HDO01.23ZW



● 2.1大拉钩/2.2小拉钩  
Product Name:Big Pull Hook/Small Pull Hook  
Drawing NO.:HDO01.25



● 默纳克变频器 (HDO-02V)  
Monarch  
NICE-D-A-SOP4



● 3.1直拉杆组件  
Product Name:Straight Tie-Rod Module  
Drawing NO.:HDO01.25



● 4.1门刀/4.2连杆  
Product Name:Door Vane/Connecting Rod  
Drawing NO.:A1024A3005/HDO01.28B



● 变频器(可选) (HDO-02V-1)  
NBSL INVERTER (Optional)  
NSFC01-02



● 门机小封包  
Product Name:Door Operator Fixings  
Drawing NO.:HDO01.34

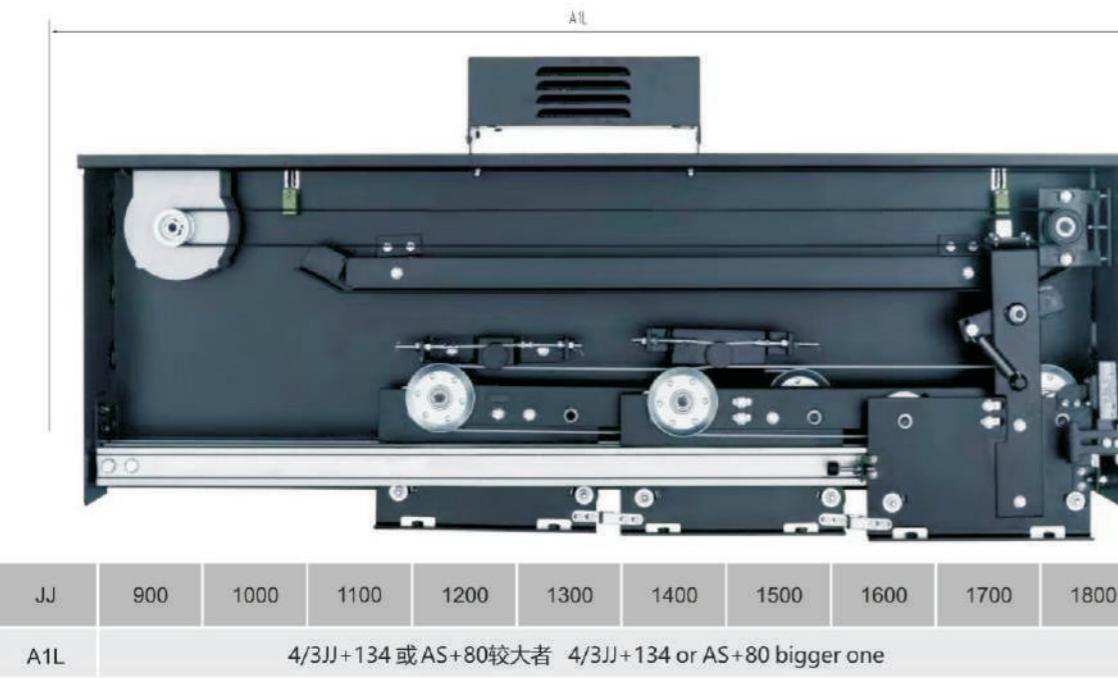


● 安装侧板组件  
Product Name:Side Bracket For Installation  
Drawing NO.:HDO01.7



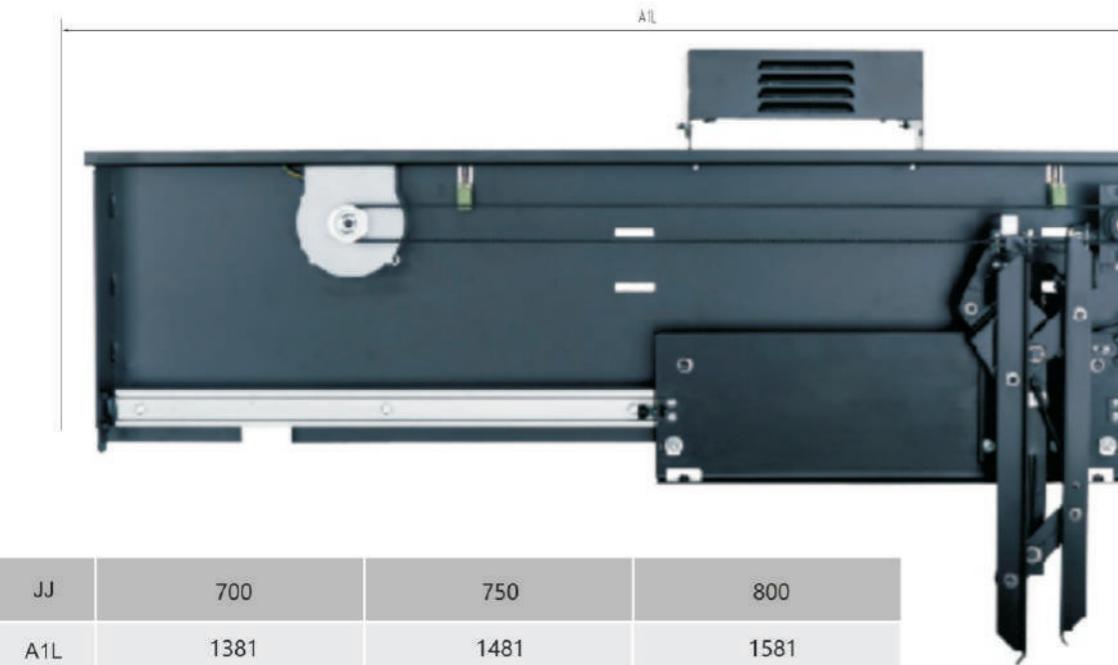
● 变频器(可选) (HDO-01V-1)  
Panasonic(Optional AAD0302)  
MITSUBISHI

- 旁开三折永磁门机  
3 Panels Side Opening Door Operator(PMS)  
识别号Serial No.:HDO-03P



\*注：此图为左开门 AS PICTURE SHOWS LEFT OPEN

- 旁开单折永磁门机  
1 Panel Side Opening Door Operator(PMS)  
识别号Serial No.:HDO-04P



\*注：此图为左开门 AS PICTURE SHOWS LEFT OPEN

## 附件图 Accessories

● 变频器 Product Name:NBSL INVERTER Drawing NO.:NSFC01-02		● 安装臂组件 Product Name:Installation Arm Module Drawing NO.:HDO01.23ZW		● 2.1大拉钩/2.2小拉钩 Product Name:Big Pull Hook/Small Pull Hook Drawing NO.:HDO01.25	
● 安装侧板组件 Product Name:Side Bracket For Installation Drawing NO.:HDO01.7		● 3.1直拉杆组件 Product Name:Straight Tie-Rod Module Drawing NO.:HDO01.25		● 4.1门刀/4.2连杆 Product Name:Door Vane/Connecting Rod Drawing NO.:A1024A3005/HDO01.28B	
● 门机小封包 Product Name:Door Operator Fixings Drawing NO.:HDO01.34					

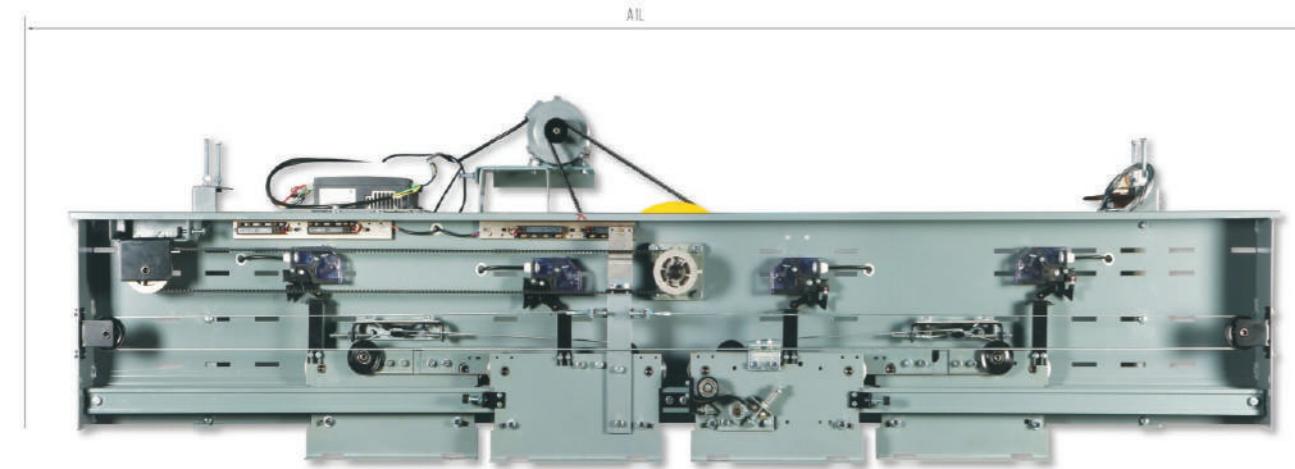
## 中分双折异步变频门机

4 Panels Center Opening Door Operator(VVVF)

## ● 中分双折异步变频门机

Product Name: 4 Panels Center Opening Door Operator(VVVF)

识别号Serial No: HDO-05V

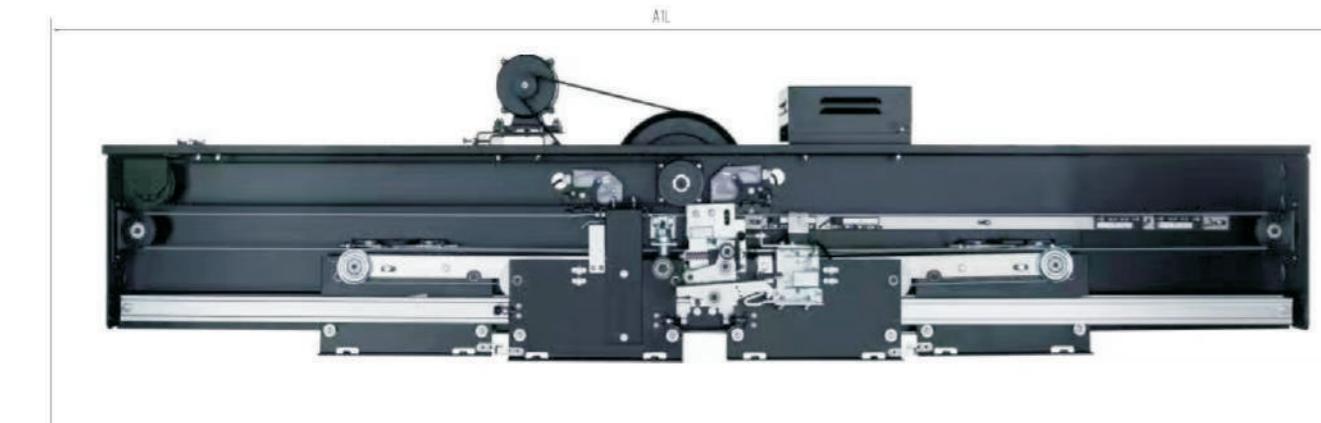


JJ	1400	1500	1600	1700	1800	1900	2000	2200	2300	2400	2500	2600	2700	2800	2900	3000
A1L	2200	2350	2500	2650	2800	2950	3100	3400	3550	3700	3850	4000	4150	4300	4450	4600

## ● 中分双折异步变频门机

Product Name: 4 Panels Center Opening Door Operator(VVVF)

识别号Serial No: HDO-05V-1



JJ	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
A1L	1910	2060	2210	2360	2510	2660	2810	2960	3110	3260	3410	3560	3710	3860	4010	4160	4310	4660	4610

## 附件图

Accessories

● 松下变频器 (可选) (HDO-05V) Panasonic(Optional) AAD03011		● 安装臂组件 Product Name:Installation Arm Module Drawing NO.:HDO01.23ZW		● 2.1大拉钩/2.2小拉钩 Product Name:Big Pull Hook/Small Pull Hook Drawing NO.:HDO01.25	
● 默纳克变频器 (HDO-05V) Monarch NICE-D-A-SOP4		● 3.1直拉杆组件 Product Name:Straight Tie-Rod Module Drawing NO.:HDO01.25		● 4.1门刀/4.2连杆 Product Name:Door Vane/Connecting Rod Drawing NO.:A1024A3005/HDO01.28B	
● 变频器 (可选) (HDO-05V-1) Panasonic(Optional AAD0302) MITSUBISHI		● 门机小封包 Product Name:Door Operator Fixings Drawing NO.:HDO01.34		● 安装侧板组件 Product Name:Side Bracket For Installation Drawing NO.:HDO01.7	
● 变频器 (可选) (HDO-05V-1) NBSL INVERTER (Optional) NSFC01-02					

● 中分双折异步变频门机

Product Name: 4 Panels Center Opening Door Operator(PMS)

识别号Serial No: HDO-05P

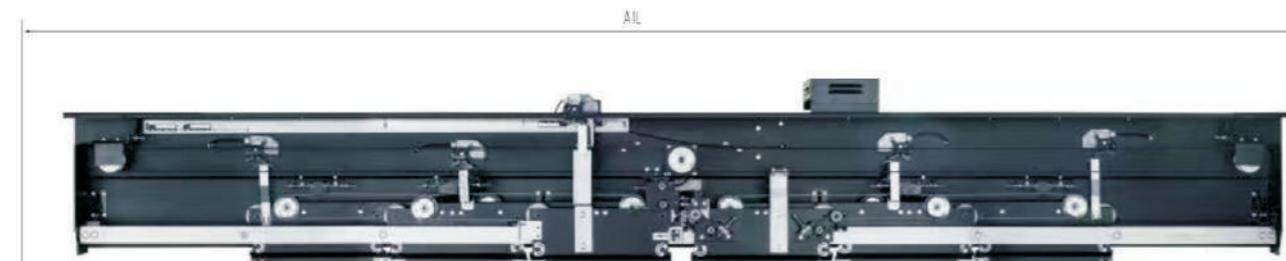


JJ	700	750	800	850	900	950	1000	1050	1100
A1L	1180	1255	1330	1405	1480	1555	1630	1705	1780

● 中分三折异步变频门机

Product Name: 6 Panels Center Opening Door Operator(VVVF)

识别号Serial No: HDO-06V



JJ	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000
A1L	3630	3760	3900	4030	4160	4300	4430	4560	4700	4830	4960	5100	5230	5360	5500	5630

● 变频器 (可选) (HDO-05P)  
NBSL INVERTER (Optional)  
NSFC01-02A



● 安装臂组件  
Product Name:Installation Arm Module  
Drawing NO.:HDO01.23ZW



● 2.1大拉钩/2.2小拉钩  
Product Name:Big Pull Hook/Small Pull Hook  
Drawing NO.:HDO01.25



● 变频器 (可选) (HDO-06V)  
Panasonic(Optional AAD0302)  
MITSUBISHI



● 3.1直拉杆组件  
Product Name:Straight Tie-Rod Module  
Drawing NO.:HDO01.25



● 4.1门刀/4.2连杆  
Product Name:Door Vane/Connecting Rod  
Drawing NO.:A1024A3005/HDO01.28B



● 门机小封包  
Product Name:Door Operator Fixings  
Drawing NO.:HDO01.34



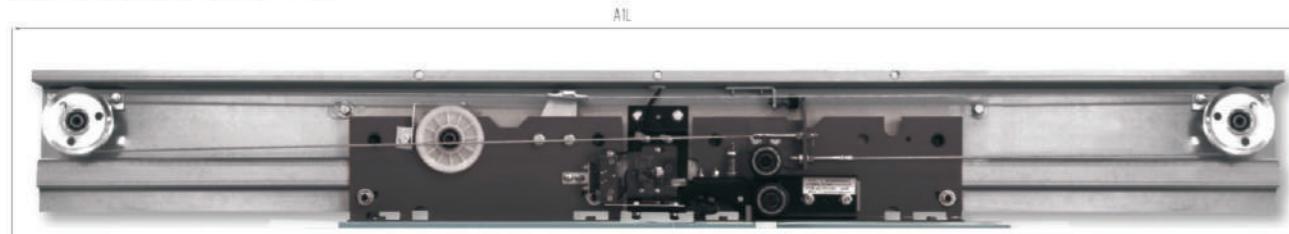
● 安装侧板组件  
Product Name:Side Bracket For Installation  
Drawing NO.:HDO01.7



## ● 基础型中分层门装置 (基础型)

Product Name: 2 Panels Center Opening Landing Door Device(Traditional Type)

识别号Serial No.: HLD-01T

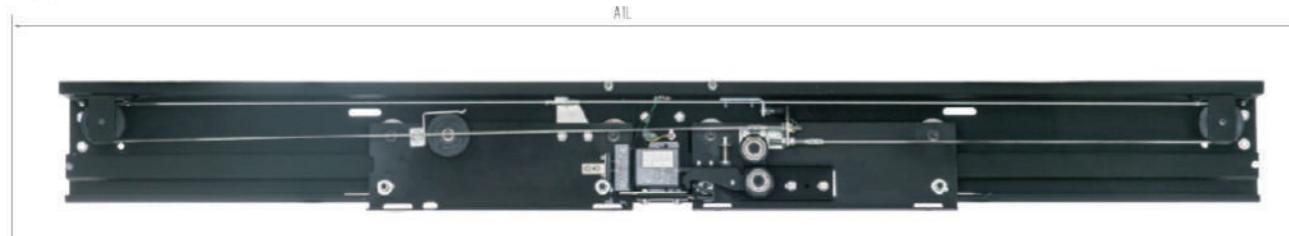


JJ	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300
A1L	1240	1340	1440	1540	1640	1740	1840	1940	2040	2140	2240	2340	2440	2540	2640

## ● 基础型中分层门装置

Product Name: 2 Panels Center Opening Landing Door Device

识别号Serial No.: HLD-01G



JJ	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300
A1L	1240	1340	1440	1540	1640	1740	1840	1940	2040	2140	2240	2340	2440	2540	2640

## ● 旁开双折层门装置

Product Name: 2 Panels Side Opening Landing Door Device

识别号Serial No.: HLD-02



JJ	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800
L	1215	1365	1515	1665	1815	1965	2115	2265	2415	2565	2715	2865

\*注: 此图为左开门 AS PICTURE SHOWS LEFT OPEN

## ● 旁开双折层门装置

Product Name: 2 Panels Side Opening Landing Door Device

识别号Serial No.: HLD-02-1



JJ	700	750	800	850	900	950	1000	1050	1100	1150	1200	1300	1400	1500	1600	1700	1800
A1L	1215	1290	1365	1440	1515	1590	1665	1740	1815	1890	1965	2115	2265	2415	2565	2715	2865

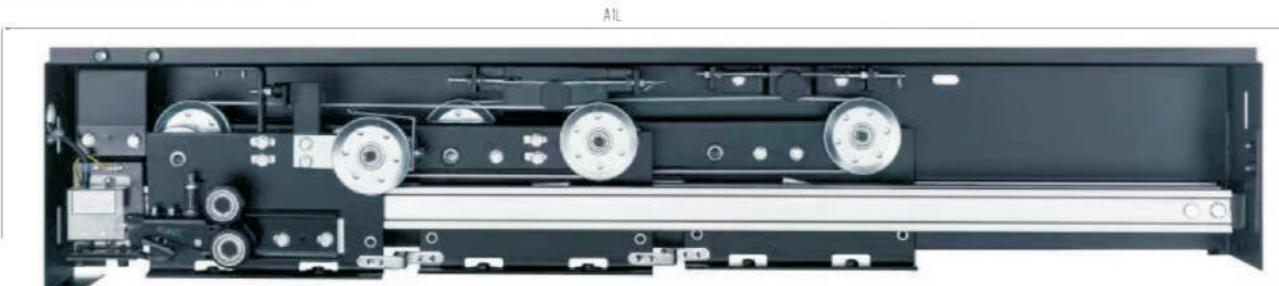
\*注: 此图为左开门 AS PICTURE SHOWS LEFT OPEN

## 附件图

Accessories

● 导向管组件  
Product Name: Guiding Pipe Module  
Drawing NO.: D224000● 重锤组件  
Product Name: Weight Module  
Drawing NO.: D252000● 层门小封包  
Product Name: Fixings  
Drawing NO.: HLD01.35● 安装侧板  
Product Name: Side Bracket For Installation  
Drawing NO.: HLD05.2● 重锤组件  
Product Name: Weight Module  
Drawing NO.: D252000● 导向管  
Product Name: Guiding Pipe  
Drawing NO.: D224000● 地坎组件  
Product Name: Sill Module  
Drawing NO.: DK01.1A● 小封包组件  
Product Name: Fixings  
Drawing NO.: HLD01.35

- 旁开三折层门装置  
Product Name: 3 Panels Side Opening Landing Door Device  
识别号 Serial No.: HLD-03



JJ	900	1000	1100	1200	1300	1400	1500	1600	1700	1800
A1L	1381	1515	1649	1781	1915	2049	2181	2315	2464	2596

\*注: 此图为左开门 AS PICTURE SHOWS LEFT OPEN

- 旁开单折层门装置  
Product Name: 1 Panel Side Opening Landing Door Device  
识别号 Serial No.: HLD-04



JJ	700	750	800
A1L	1450	1550	1650

\*注: 此图为左开门 AS PICTURE SHOWS LEFT OPEN

## 附件图 Accessories

- 安装侧板  
Product Name: Side Bracket For Installation  
Drawing NO.: HLD05.2



- 重锤组件  
Product Name: Weight Module  
Drawing NO.: D252000



- 导向管组件  
Product Name: Guiding Pipe Module  
Drawing NO.: D224000



- 层门小封包  
Product Name: Fixings  
Drawing NO.: HLD01.35



- 安装侧板  
Product Name: Side Bracket For Installation  
Drawing NO.: HLD05.2



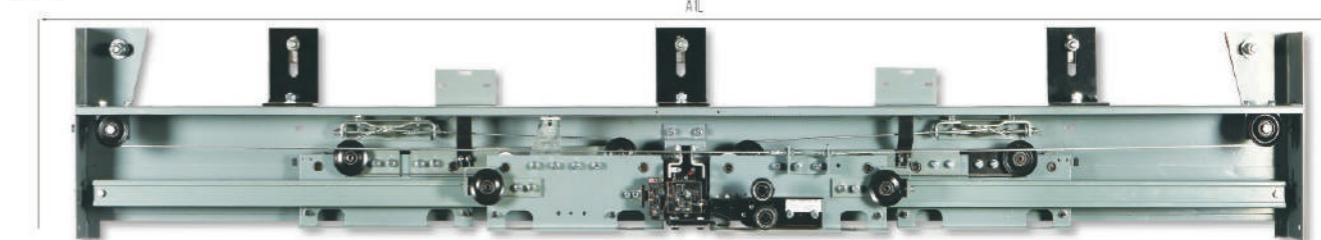
- 重锤组件  
Product Name: Weight Module  
Drawing NO.: D252000



- 导向管  
Product Name: Guiding Pipe  
Drawing NO.: D224000



- 中分双折层门装置  
Product Name: 4 Panels Center Opening Landing Door Device  
识别号 Serial No.: HLD-05V



JJ	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
A1L	2286	2436	2586	2736	2886	3036	3186	3336	3486	3636	3786	3936	4086	4236	4386	4536	4686

- 中分双折层门装置  
Product Name: 4 Panels Center Opening Landing Door Device  
识别号 Serial No.: HLD-05V-1



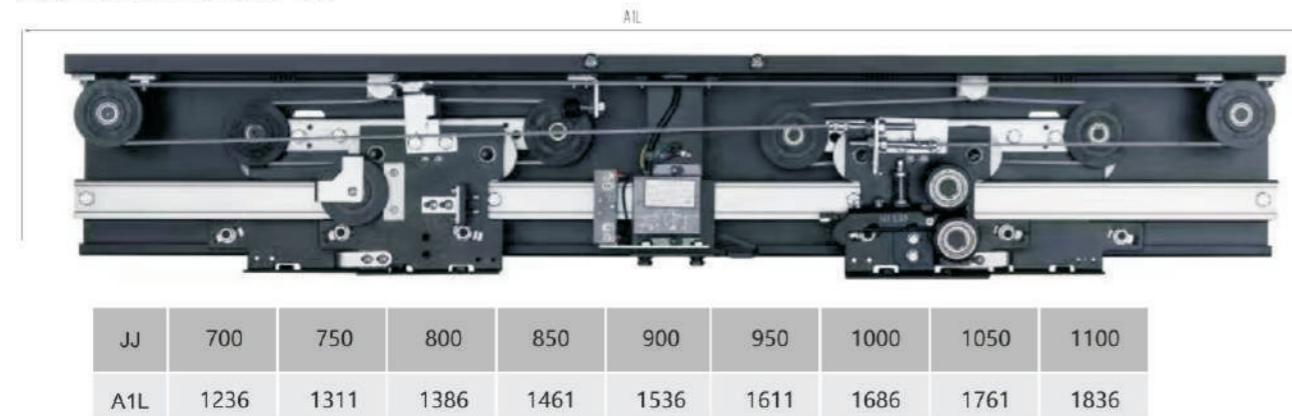
JJ	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
A1L	1980	2130	2280	2430	2580	2730	2880	3030	3180	3330	3480	3630	3780	3930	4080	4230	4380	4530	4680

## 附件图 Accessories

● 中分双折层门装置

Product Name: 4 Panels Center Opening Landing Door Device

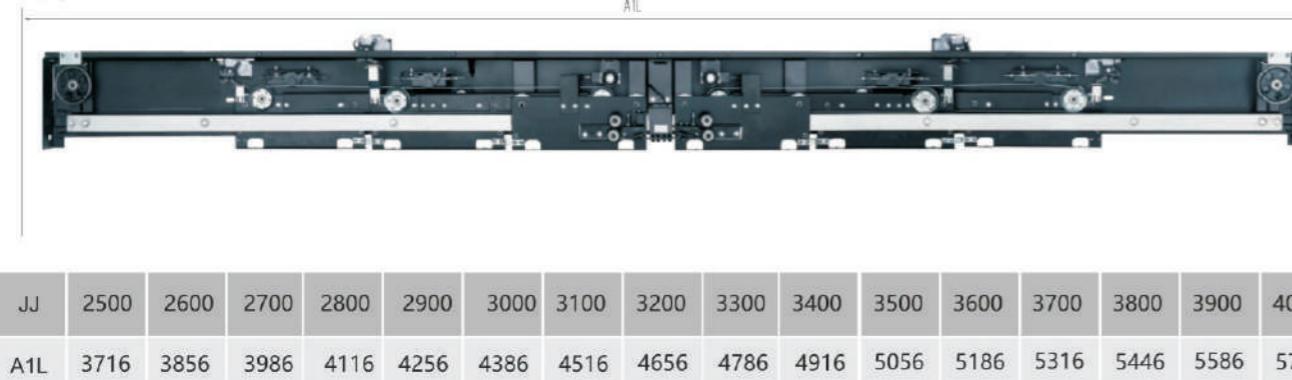
识别号 Serial No.: HLD-05P



● 中分三折层门装置

Product Name: 6 Panels Center Opening Landing Door Device

识别号 Serial No.: HLD-06V



**附件图**  
Accessories

● 上坎安装架组件  
Product Name: Installation Stand  
Drawing NO.: A1066E100.7



● 重锤组件  
Product Name: Weight Module  
Drawing NO.: D252000



● 导向管组件  
Product Name: Guiding Pipe Module  
Drawing NO.: D224000



● 层门小封包  
Product Name: Fixings  
Drawing NO.: HLD01.35



● 中轿门门扇  
Center opening door panel for door operator  
Drawing NO.: OPJ0801



● 门封条  
Door Sealer  
Drawing NO.: OPJ0901.1-1



● 橡胶撞头  
Rubber Stopper  
Drawing NO.: OPJ0901.1-2



● 中层门门扇  
Landing Door Panel  
Drawing NO.: OPJ0901



● 中分层门门扇  
Landing Door Panel  
Drawing NO.: OPJ0901



● 门封条  
Door Sealer  
Drawing NO.: OPJ0901.1-1



● 橡胶撞头  
Rubber Stopper  
Drawing NO.: OPJ0901.1-2



● 铝地坎  
aluminum sill  
Drawing NO.: DK-ASC



● 铁地坎  
iron sill  
Drawing NO.: DK-ASC-1



● 铸铁地坎  
cast iron sill  
Drawing NO.: DK-ASC-2





识别号: HDO01.1  
Serial NO.: HDO01.1  
品名: 门机架本体  
Product Name: Door Operator Baseplate



识别号: HDO01.01  
Serial NO.: HDO01.01  
品名: 皮带轮  
Product Name: Belt Pulley



识别号: I280(V形切边带)  
Serial NO.: I280  
品名: 皮带  
Product Name: Belt



识别号: HDO01.16  
Serial NO.: HDO01.16  
品名: 驱动皮带 (同步带)  
Product Name: Belt



识别号: MKA50202-1  
Serial NO.: MKA50202-1  
品名: 双稳态开关组件  
Product Name: Bistable Switch Module



识别号: TYC135-1  
Serial NO.: TYC135-1  
品名: 永磁电机  
Product Name: Permanent Magnet Motor



识别号: YVP90-6  
Serial NO.: YVP90-6  
品名: 异步变频电机  
Product Name: Motor



识别号: HDO01.34  
Serial NO.: HDO01.34  
品名: 门机小封包  
Product Name: Fixings



识别号: HLD01.5 / HLD01.2  
Serial NO.: HLD01.5 / HLD01.2  
品名: 断门挂板 (左、右)  
Product Name: Door Operator Hanger



识别号: H227002  
Serial NO.: H227002  
品名: 断门挂轮 Φ72  
Product Name: Φ72Pulley



识别号: H227005  
Serial NO.: H227005  
品名: 挂板导向轮  
Product Name: Guide Wheel

识别号: HDO01.17.3 / HDO1.8-3  
Serial NO.: HDO01.17.3 / HDO1.8-3  
品名: 同步带轮组 (主动轮 / 从动轮)  
Product Name: Bearing Stand Module / Driven Wheel Module



识别号: H1024A300S  
Serial NO.: H1024A300S  
品名: 门刀组件  
Product Name: Door Vane



识别号: HDO01.28B  
Serial NO.: HDO01.28B  
品名: 连杆组件  
Product Name: Connecting Rod



识别号: H1055C131  
Serial NO.: H1055C131  
品名: 131 断门开关  
Product Name: 131 Car Door Switch



识别号: H1055B131  
Serial NO.: H1055B131  
品名: 121 断门开关  
Product Name: 121 Car Door Switch



识别号: NICE-D-A-SOP4  
Serial NO.: NICE-D-A-SOP4  
品名: 默纳克变频器  
Product Name: Monarch Inverter(PMS and VVVF)



识别号: AAD03011  
Serial NO.: AAD03011  
品名: 松下变频器  
Product Name: Panasonic Inverter(VVVF)



识别号: AAD0302  
Serial NO.: AAD0302  
品名: 松下变频器  
Product Name: panasonic(VVVF)  
(MITSUBISHI TYPE)

识别号: AAD03040D  
Serial NO.: AAD03040D  
品名: 松下变频器  
Product Name: panasonic(PMS and VVVF)



识别号: H1066E100.1  
Serial NO.: H1066E100.1  
品名: 上坎架  
Product Name: Landing Door Base Plate



识别号: H228004  
Serial NO.: H228004  
品名: Φ90 重锤绳轮  
Product Name: Φ90 Pulley



识别号: H228004  
Serial NO.: H228004  
品名: Φ60 重锤绳轮  
Product Name: Φ60 Pulley



识别号: H1066E100.5BL  
Serial NO.: H1066E100.5BL  
品名: 绳轮组件  
Product Name: Pulley Module



识别号: H1022A748  
Serial NO.: H1022A748  
品名: Φ48 门挂轮  
Product Name: Φ48 Pulley



识别号: H022A756  
Serial NO.: H022A756  
品名: Φ56 门挂轮  
Product Name: Φ56 Pulley



识别号: H022C880  
Serial NO.: H022C880  
品名: 挂板导向轮  
Product Name: Guide Wheel



识别号: H1035B771  
Serial NO.: H1035B771  
品名: 导向管组件  
Product Name: Guiding Pipe



识别号: H1066E100.2 / 100.2A  
Serial NO.: H1066E100.2 / 100.2A  
品名: 层门挂板  
Product Name: Landing Door Hanger



识别号: H1066E100.4BL / 100.3BL  
Serial NO.: H1066E100.4BL / 100.3BL  
品名: 3.1 联锁装置 / 3.2 互锁  
Product Name: Interlock / Lock Hook



识别号: H26200T  
Serial NO.: H26200T  
品名: 传动钢丝绳  
Product Name: Driven Wire Rope



识别号: HLD01.34  
Serial NO.: HLD01.34  
品名: 安装小封包  
(直板式开锁)  
Product Name: Fixings



识别号: H1066E100.5BL  
Serial NO.: H1066E100.5BL  
品名: 挂板安全钩  
Product Name: Safety Hook For Hanger



识别号: 1L-32161-1  
Serial NO.: 1L-32161-1  
品名: 门锁开关组件  
Product Name: Door Lock



识别号: 1L-32161  
Serial NO.: 1L-32161  
品名: 161 门锁  
Product Name: 161 Door Lock



识别号: H231000  
Serial NO.: H231000  
品名: 被动门开关  
Product Name: Auxiliary Contact Switch



识别号: H231000  
Serial NO.: H231000  
品名: 被动门开关  
Product Name: Passive Door Switch



识别号: H1066E100.1CL  
Serial NO.: H1066E100.1CL  
品名: 弹簧式  
(强迫关门装置)  
Product Name: Spring



识别号: H252000  
Serial NO.: H252000  
品名: 重锤组件  
Product Name: Weight Module

- 单向限速器 型号 : HGO 240  
Product Name:HGO 240 Governor Non-Return

#### ● 技术参数 :

Technical Specifications

额定速度 : V=0.25~2.5m/s

Rated Speed:V=0.25~2.5m/s

钢丝绳直径 : Ø8mm

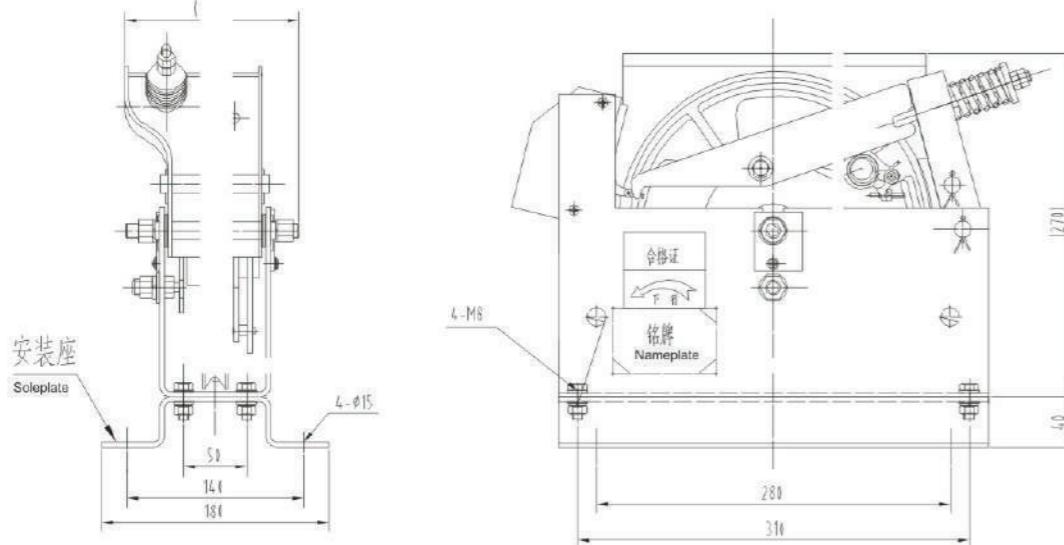
Rope Dia : Ø8mm

绳轮节圆直径 : Ø240mm

Sheavediameter:Ø240mm

涨紧力 : 500~1500N

Rope tension Force:500~1500N



#### ● 说明 Description :

此限速器适用于配置无齿曳引机

This Governor For Configuration Of Gearless Traction Machine

此限速器适配于HTD240、HTD60涨紧装置

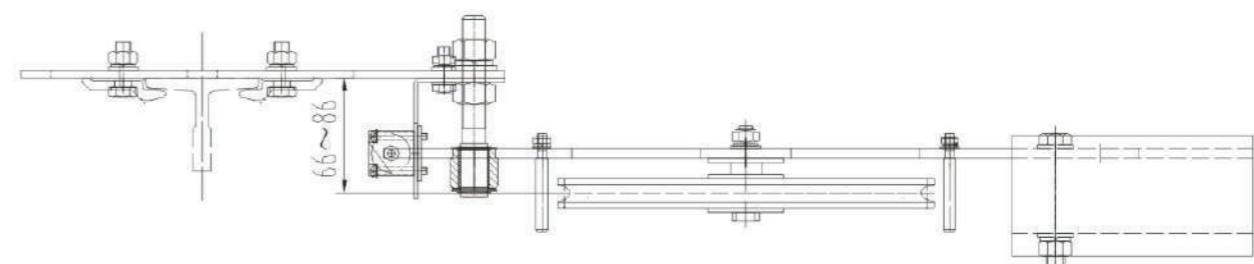
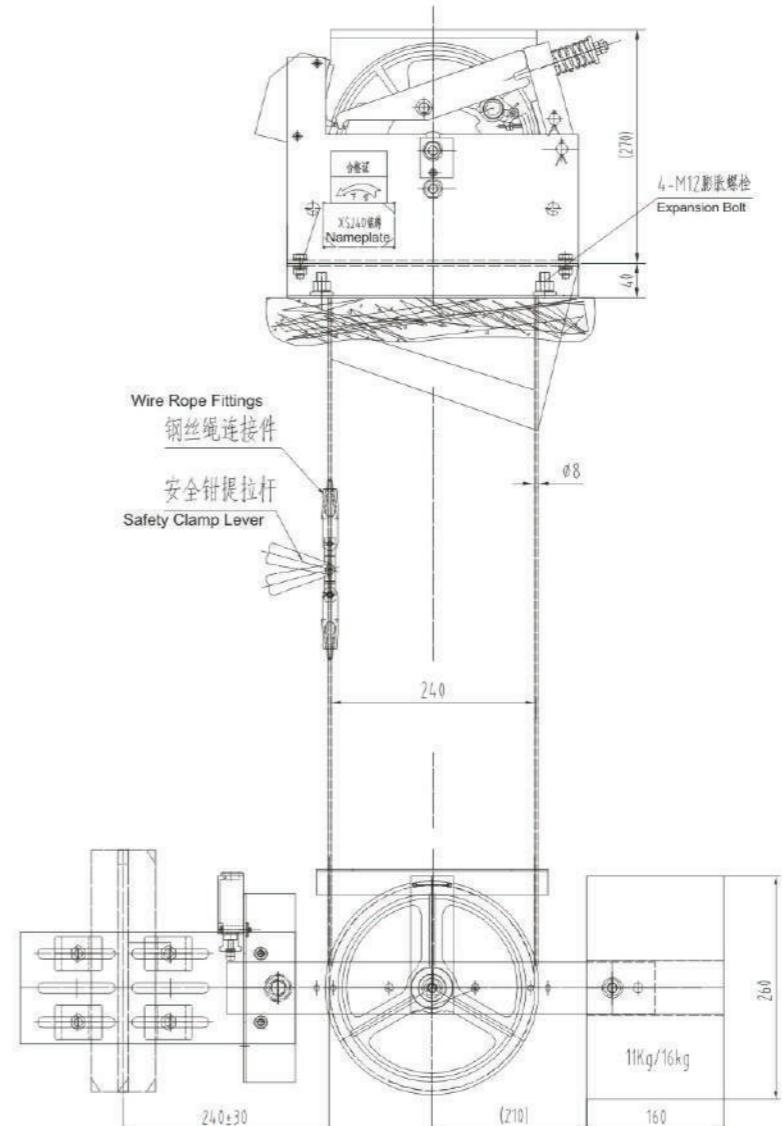
This Governor Is Adapted To HTD240、HTD260 Tensioning Device



#### ● 技术参数 Technical Parameters

序号	图号	名称	规格	单位	数量	图示	备注
1	HGO240.20	钢丝绳连接件 Wire Rope Fittings		套	1		组件
2		压道板组件 Wire Rope Fittings		套	2		组件
3		钢丝绳夹头 Retainer Clip	Ø8	套	6		组件
4	GB/T5783	六角螺栓组 Hexagon Bolt	M8	套	4		机架与机架连接 用乎机架时取消
5		膨胀螺栓 Expansion Bolt	M12X100	套	4		组件

- 单向限速器 型号 : HGO 240  
Product Name:HGO 240 Governor Non-Return

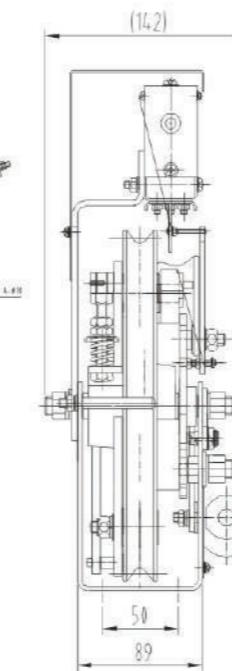
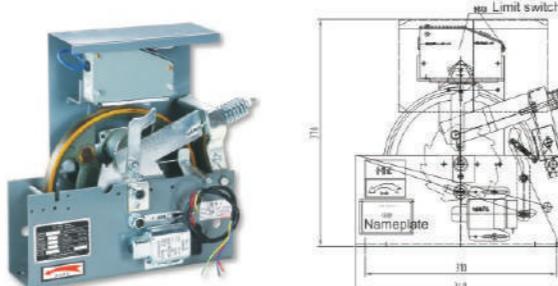


- 品名：单向无机房限速器 型号：HGO 240M  
Product Name:HGO 240M Non-Return Governor(Machine Room Less)

#### ● 技术参数：

Technical Specifications

额定速度 : V=0.25~2.5m/s  
Rated Speed:V=0.25~2.5m/s  
钢丝绳直径 : Ø8mm  
Rope Dia : Ø8mm  
绳轮节圆直径 : Ø240mm  
Sheavediameter:Ø240mm  
涨紧力 : 500~1500N  
Rope tension Force:500~1500N



#### ● 说明 Description :

此限速器适用于配置无齿引机  
This Governor For Configuration Of Gearless Machine  
此限速器适配于HTD240、HTD260涨紧装置  
This Governor Is Adapted To HTD240, HTD260 Tensioning Device

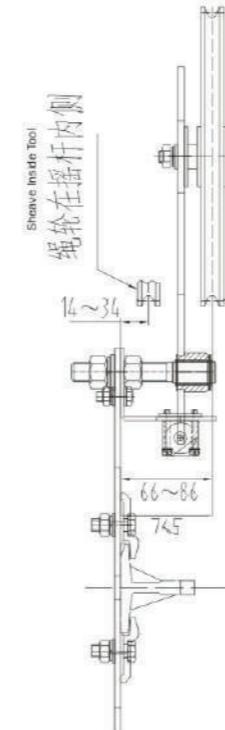
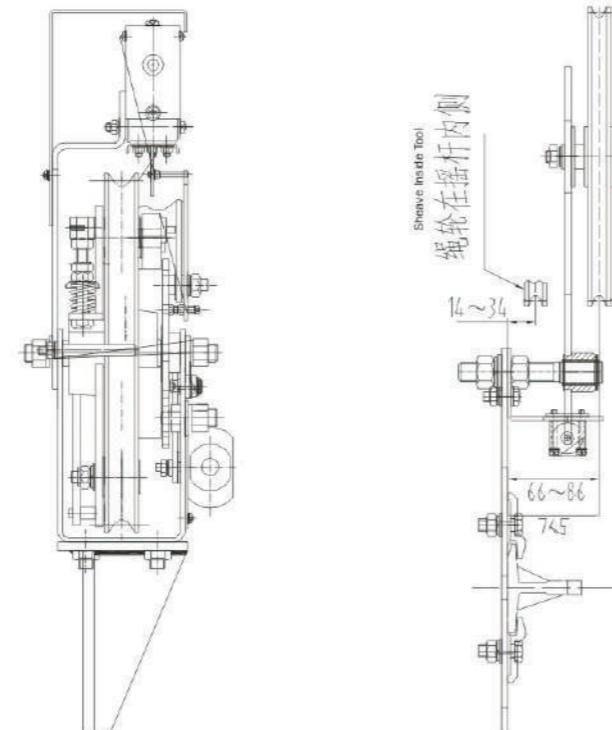
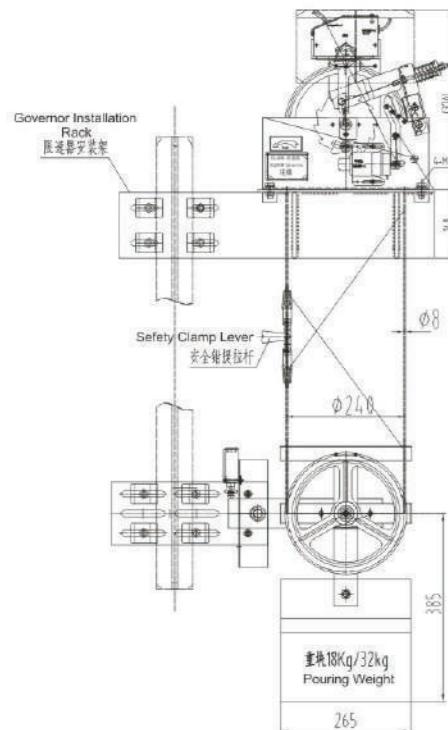


#### ● 技术参数 Technical Parameters

序号	图号	名称	规格	单位	单位	图示	备注
1	HGO240.20	钢丝绳连接件 Wire Rope Fittings		套	1		组件
2		压道板组件 Wire Rope Fittings		套	2		组件
3		钢丝绳夹头 Retainer Clip	Ø8	套	6		组件
4	GB/T5783	六角螺栓组 Hexagon Bolt	M8	套	4		机架与机架连接 用机架座时取消

#### ● 单向无机房限速器 型号：HGO 240M

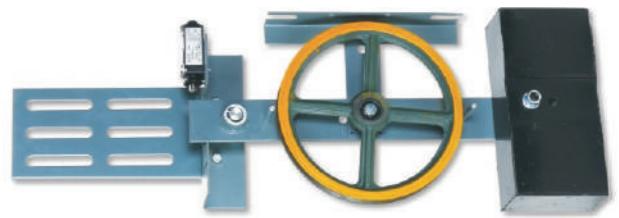
Product Name:HGO 240M Non-Return Governor(Machine Room Less)



- 张紧装置 型号：HTD260 ( 轮径Ø200 ) /型号：HTD260A ( 轮径Ø240 )  
Product Name:HTD260/260A

#### ● 说明 Description :

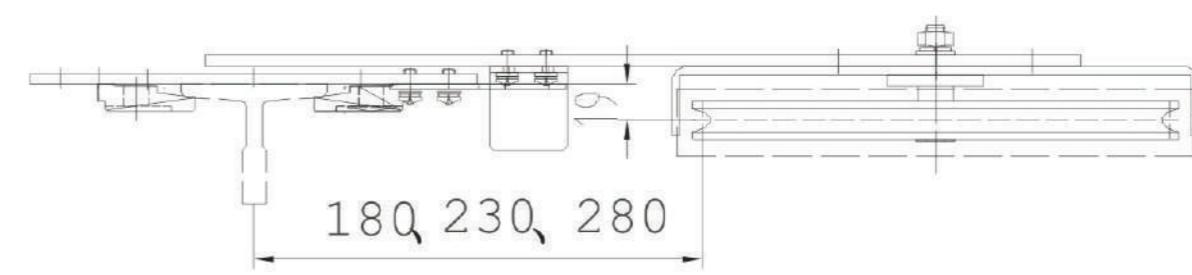
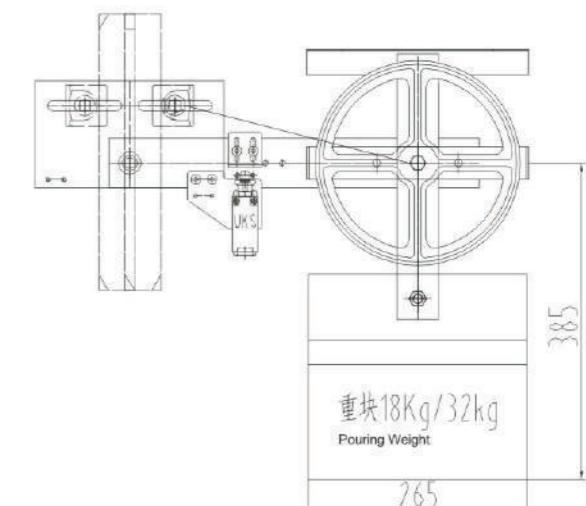
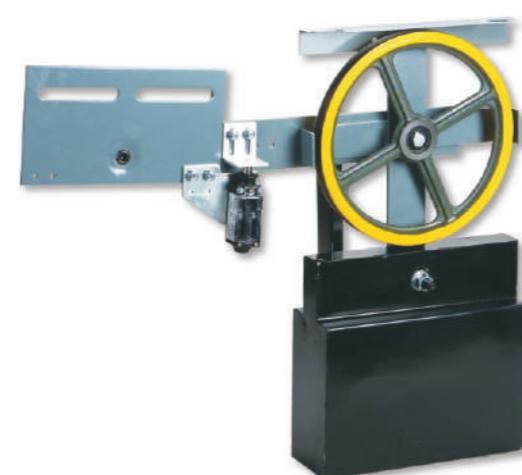
重块11kg适宜用于电梯提升高度≤60m  
A Heavy Block 11kg Suitable For Lifting Height Of Lift≤60m  
重块16kg适宜用于电梯提升高度 > 60m  
A Heavy Block 16kg Suitable For Lifting Height Of Lift > 60m  
本张紧装置为重块侧置式和b尺寸可调试  
This Tension Device For The Weights Of The Side-Mounted And B Size Adjustable

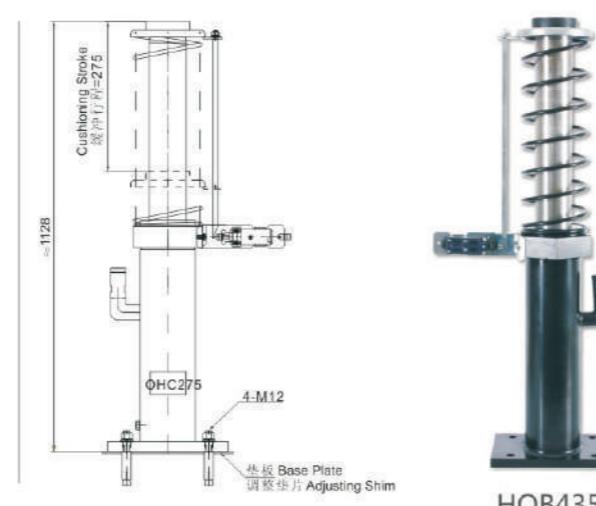
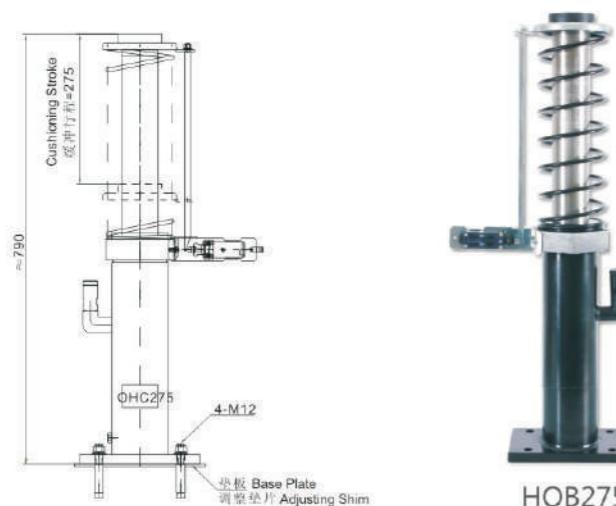
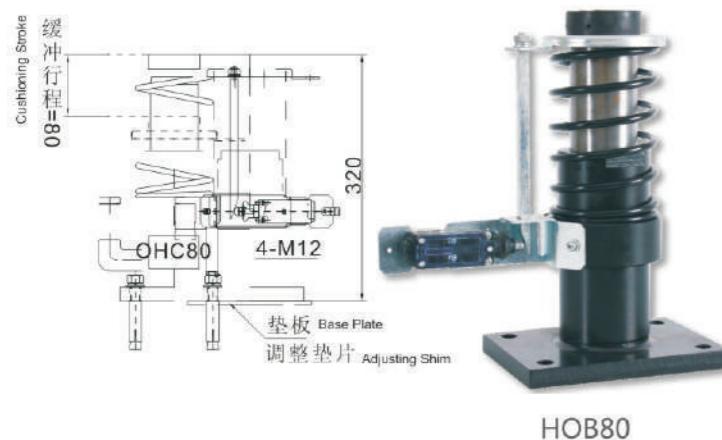


- 张紧装置 型号：HTD240  
Product Name:HTD240

#### ● 说明 Description :

重块11kg适宜用于电梯提升高度≤60m  
A Heavy Block 11kg Suitable For Lifting Height Of Lift≤60m  
重块16kg适宜用于电梯提升高度 > 60m  
A Heavy Block 16kg Suitable For Lifting Height Of Lift > 60m  
本张紧装置为重块直置式  
This Tension Device For The Heavy Piece Of Straight Type

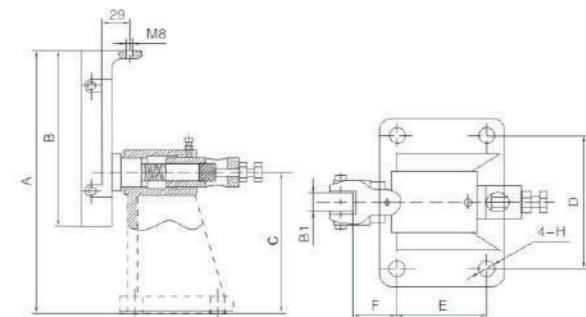




#### ● 技术参数 Technical Parameters

技术参数Technical Parameter							
型号	最大承载 (P+Q)kg	最小承载 (P+Q)kg	最大冲击速度 (m/s)	柱塞行程 (mm)	自由状态全高 (mm)	油型号	油体积约 (L)
Serial No.	Maximum load (P+Q)kg	Minimum load (P+Q)kg	Minimum velocity (m/s)	Plunge Travel (mm)	Full Height Under Free State(mm)	Oil Type	Oil Volume (About)L
HOB80	3000	700	1.15	80	315	L-HL-32	0.35
HOB210	3000	700	2.01	210	612	L-HL-32	1.50
HOB275	3500	700	2.30	275	780	L-HL-32	1.50
HOB435	3500	700	2.88	435	1128	L-HL-32	2.20

- 导靴 Product Name:Guide Shoe 识别号/Serial NO.:HGS09190
- 技术参数 Technical Parameters 额定速度 Rated Speed≤2.5m/s 导轨宽度 Guide Rail Width 8~20mm

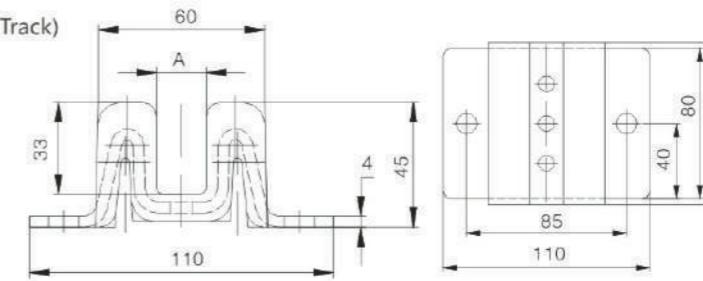


#### ● 技术参数 Technical Parameters

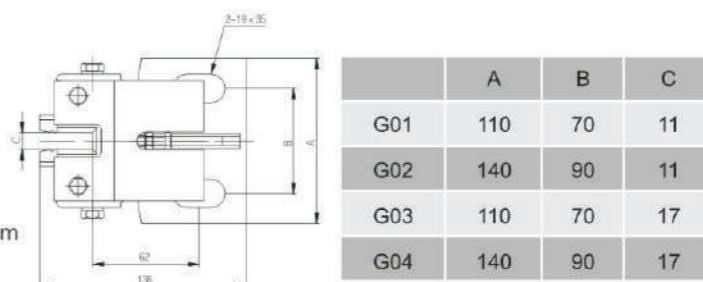
型号	识别号	B1	A	B	C	D	E	F	G	H
T15	A0700087 A0700088	10 16	220	150	130	80	60	53	207	14
T22	A0700295	16	305	220	175	150	100	45	204	18



- 空心导靴 Product Name:Guide Shoe(Hollow Track) 识别号/Serial NO.:HGS09191
- 技术参数 Technical Parameters 额定速度 Rated Speed≤2.0m/s 导轨宽度 Guide Rail Width 10, 16mm

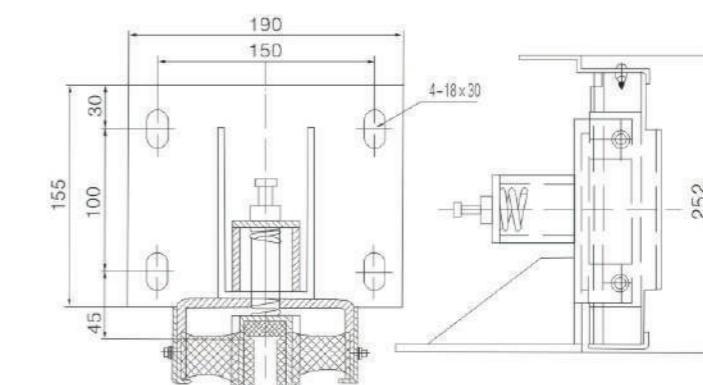


- 滑动导靴 Product Name:Guide Shoe 识别号/Serial NO.:HGS09192
- 技术参数 Technical Parameters 额定速度 Rated Speed≤2.0m/s 导轨宽度 Guide Rail Width 10, 16mm



- 导靴 Product Name:Guide Shoe 识别号/Serial NO.:HGS09193
- 技术参数 Technical Parameters 额定速度 Rated Speed≤2.0m/s 导轨宽度 Guide Rail Width 10, 16mm

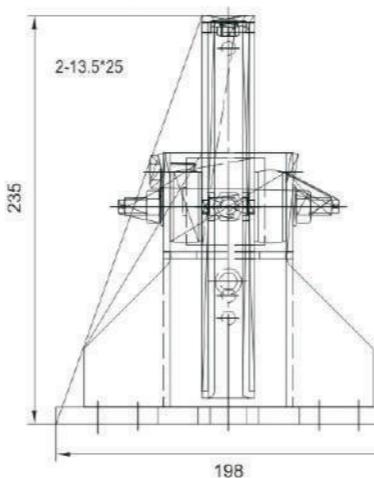
BFK	规格
10	G01
16	G02



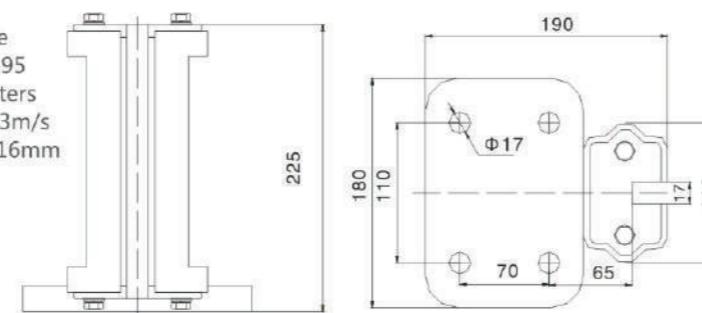


- B22X滑动导靴  
Product Name:B22X Slide Guide Shoe  
识别号/Serial NO.:HGS09194
- 技术参数Technical Parameters  
额定速度Rated Speed≤2.5m/s  
负载重量GQ/Loading Capacity GQ≤1250kg  
导轨宽度Guide Rail Width 16mm

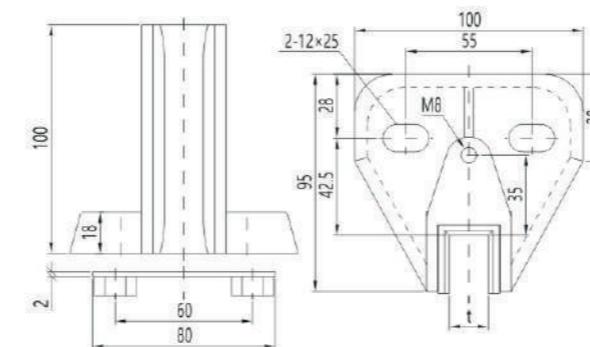
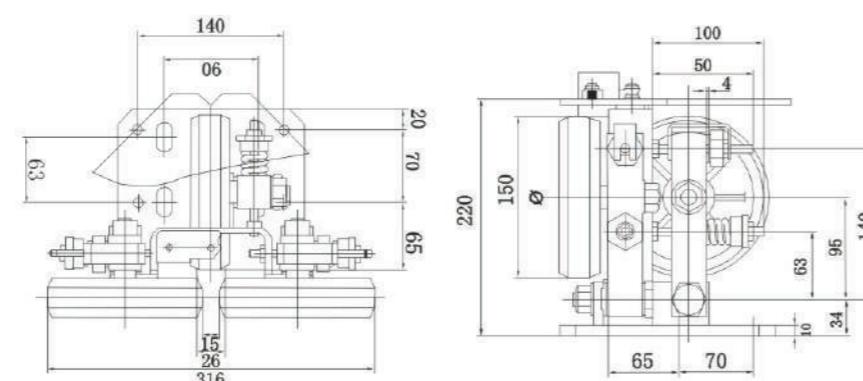
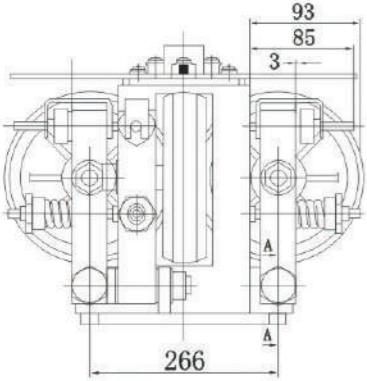
G00	A
G01	16
G02	10



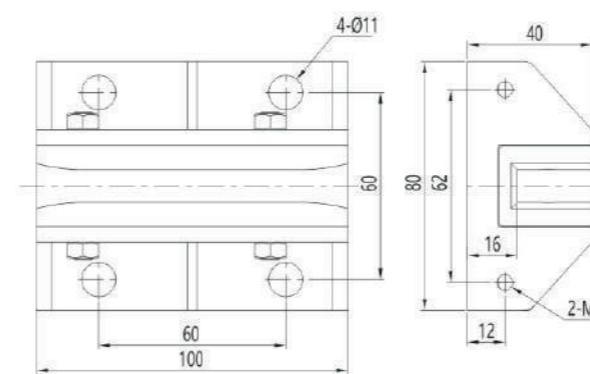
- 导靴  
Product Name:Guide Shoe  
识别号/Serial NO.:HGS09195
- 技术参数Technical Parameters  
额定速度Rated Speed≤0.63m/s  
导轨宽度Guide Rail Width 16mm



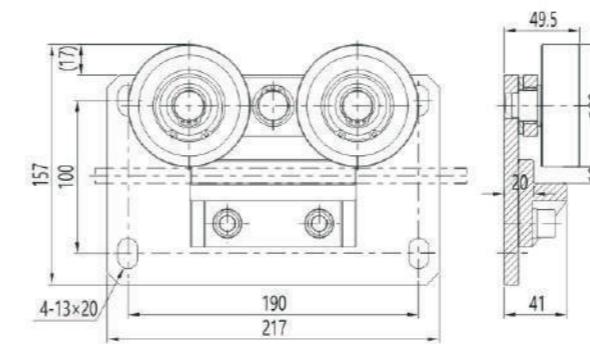
- 导靴  
Product Name:Guide Shoe  
识别号/Serial NO.:HGS09196
- 技术参数Technical Parameters  
额定速度Rated Speed≤3.50m/s  
导轨宽度Guide Rail Width 10,16mm



- 导靴  
Product Name:Guide Shoe  
识别号/Serial NO.:HGS09197
- 技术参数Technical Parameters  
额定速度Guide Rail Width ≤1.75m/s  
导轨宽度Guide Rail With 5, 10, 16

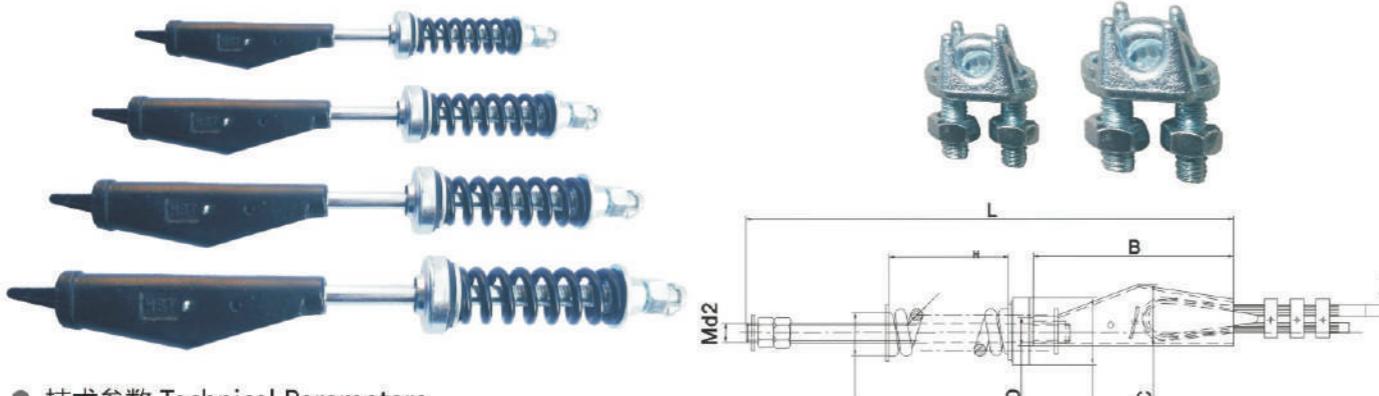


- 导靴  
Product Name:Guide Shoe  
识别号/Serial NO.:HGS09198
- 技术参数Technical Parameters  
额定速度Guide Rail Width ≤1.75m/s  
导轨宽度Guide Rail With 10



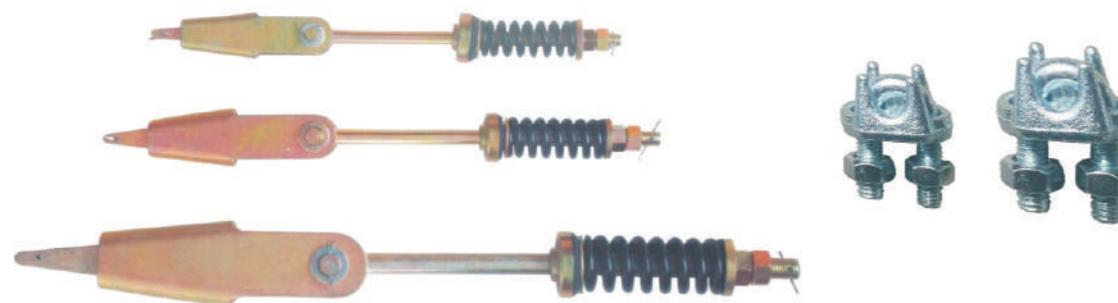
- 导靴  
Product Name:Guide Shoe  
识别号/Serial NO.:HGS09199
- 技术参数Technical Parameters  
额定速度Guide Rail Width ≤0.63m/s  
导轨宽度Guide Rail With 10





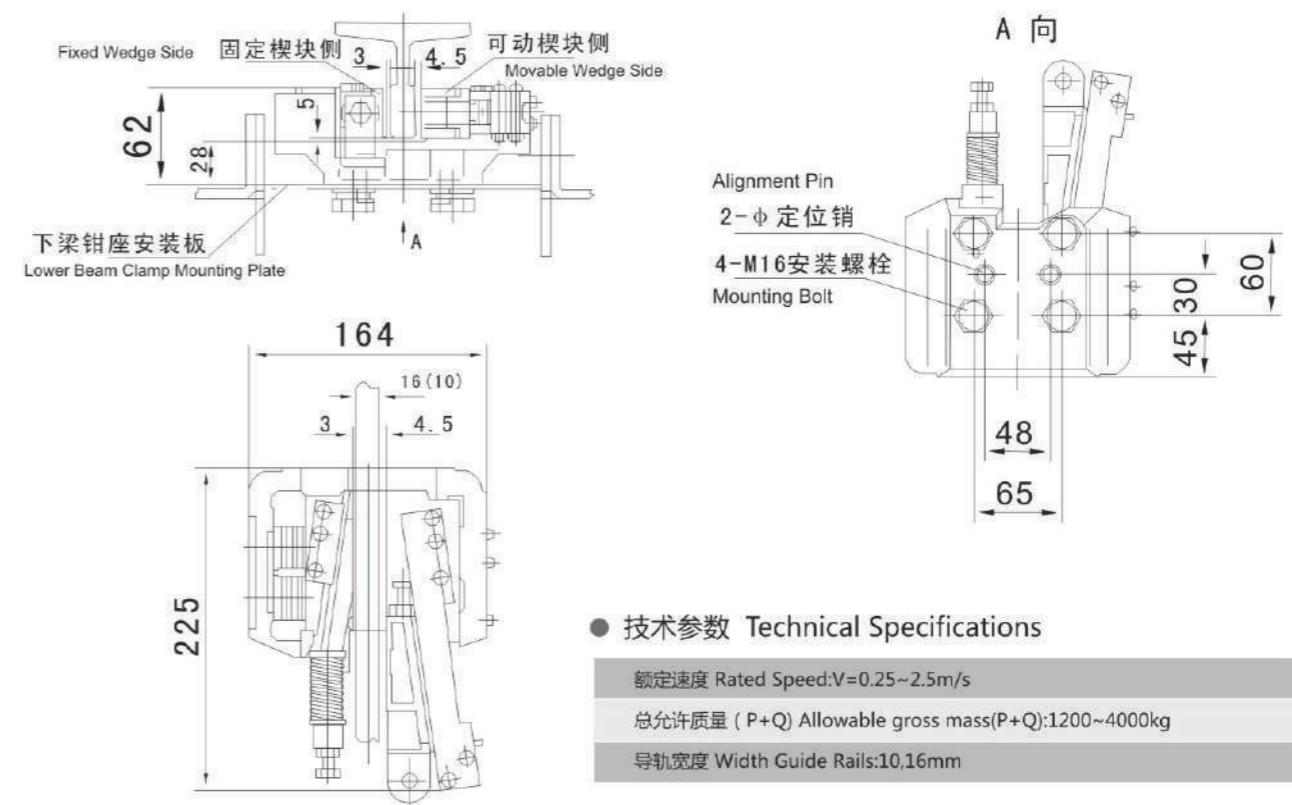
● 技术参数 Technical Parameters

型号 Model number	钢丝绳规格P Specification Of Wire Rope	全长L Length	锥套长B Length Of Taper Bushes	锥套宽C Width Of Taper Bushes	安装孔D Installation	螺母Md2 Screw nut
HRF8	Ø 8	375	160	48	Ø 26	M14
HRF9	Ø 9.3	395	180	54	Ø 26	M14
HRF10	Ø 10	490	180	54	Ø 26	M16
HRF11	Ø 11	490	180	54	Ø 26	M16
HRF12	Ø 12	510	200	60	Ø 26	M16
HRF13	Ø 13	580	218	62	Ø 30	M18
HRF16	Ø 16	620	190	76	Ø 22	M20



● 技术参数 Technical Parameters

型号 Model number	钢丝绳规格P Specification Of Wire Rope	全长L Length	锥套长B Length Of Taper Bushes	锥套宽C Width Of Taper Bushes	安装孔D Installation	螺母Md2 Screw nut
HRF8W	Ø 6-8	435	150	45	Ø 26	M14
HRF10W	Ø 9-11	510	180	57	Ø 26	M16
HRF13W	Ø 12-13	595	230	74	Ø 30	M20



● 技术参数 Technical Specifications

额定速度 Rated Speed:V=0.25~2.5m/s
总允许质量 (P+Q) Allowable gross mass(P+Q):1200~4000kg
导轨宽度 Width Guide Rails:10.16mm

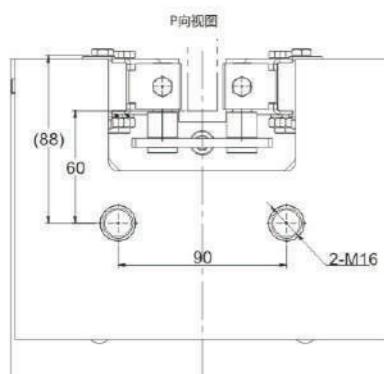
● 安全锤及附件清单 List Of Attachments

序号	名称 Part Name	规格 Size	单位 Unit	数量 Quantity	图标 Icon	备注 Remark Subassembly
1	安全钳 Safety		只	左右各1		组件
2	挺杆 Tappet		只	左右各1		组件
3	扭簧 Torsional Spring		只	左右各1		组件
4	圆形圆柱销 Elastic Cylindrical Pin	12X40	只	4		组件
5	销轴 Pin Roll		只	2		
6	开关打杆 Switch To Play Pole		只	1		组件
7	调整垫片 Adjusting Shim		只	2		
8	开口销 Cotter Pin	3X20	只	4		
9	垫圈 Gasket		只	2		

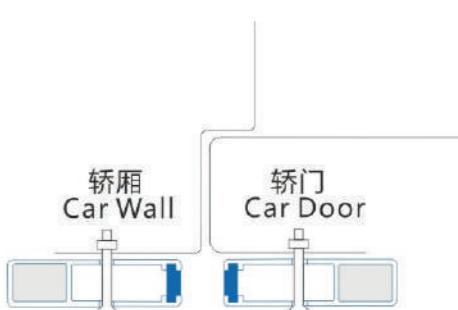
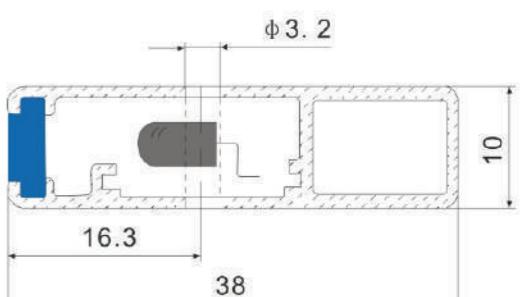
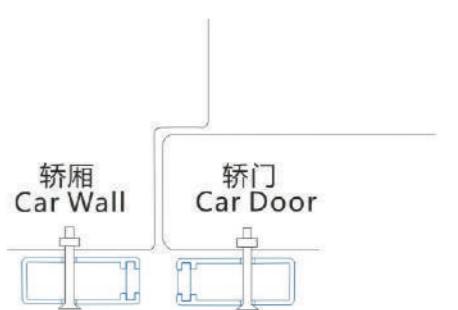
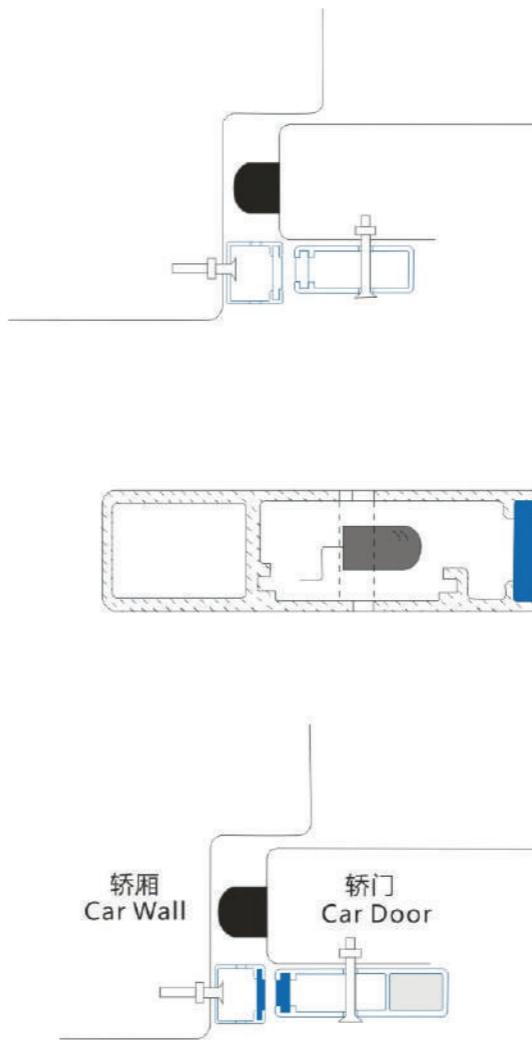
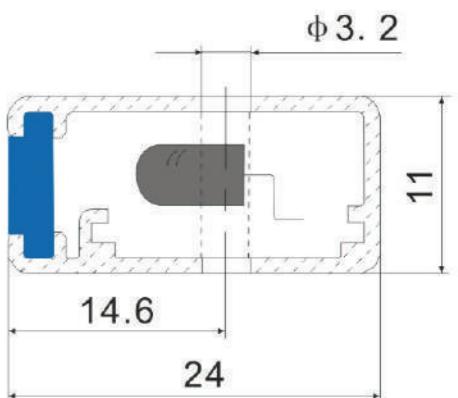
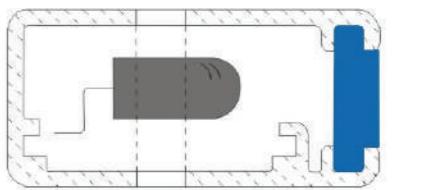
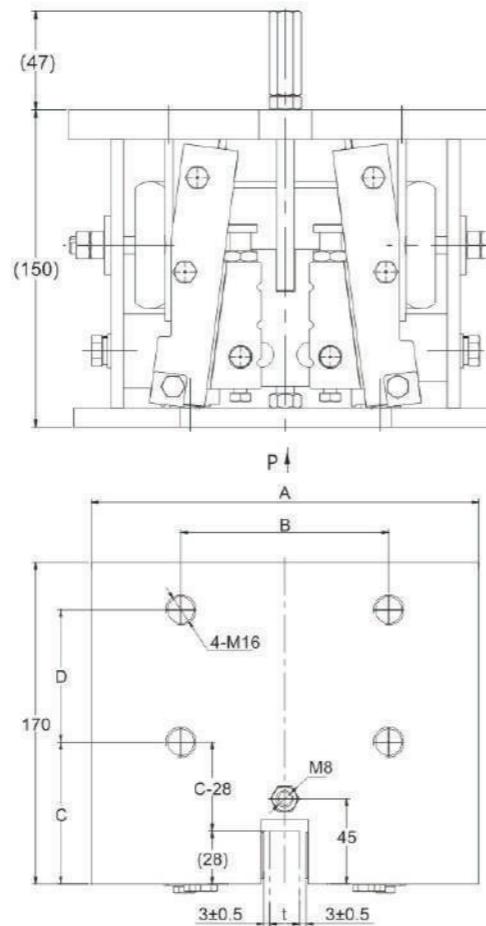


额定速度: ≤2.5m/s;  
总允许质量: 565~3240kg  
匹配导轨: 10mm、15.88mm、16mm(导轨导向面宽度)  
结构形式: U型板簧、双活动楔块  
提拉形式: 单提拉 (M8)  
执行标准: GB7588-2003、EN81-1:1998  
安装位置: 轿厢侧、对重侧

Rated speed: ≤2.5m/s  
Total permit system quality: 565~3240kg  
Matching guide rail: 10mm, 15.88mm, 16mm(guide rail width)  
Structure form: U-type plate spring, double moving wedge  
Pulling form: single pulling(M8)  
Performance standard: GB7588-2003, EN81-1:1998  
Installation position: car side, counterweight side



型号 TYPE	A	B	C	D	匹配导轨 MATCH THE GUIDE SHOE
A01	205	110	75	70	OX-029
A02	260	220			

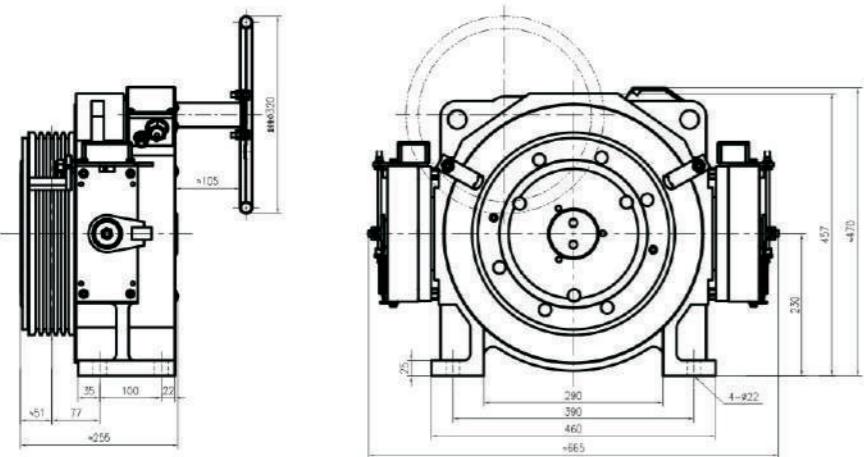




## ► HMK700

### 电梯曳引机 ELEVATOR TRACTION MACHINE

曳引比 Traction Ratio	2 : 1
电源电压(V) Voltage	380
FZD10 制动器 Brake	DC110V 2×0.84A (2×1.1A)
自重(kg) Weight	200
最大静态载荷(kg) Max.Static Load	2000



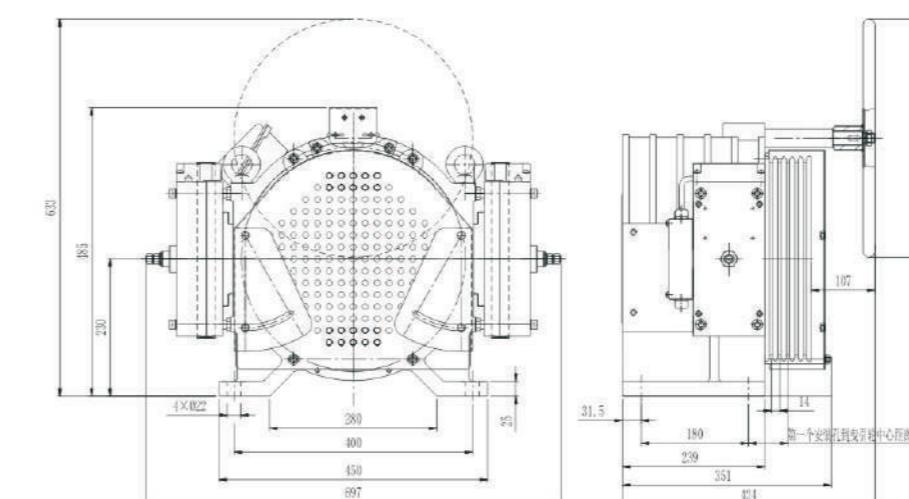
1.本机型可选配盘车装置和4米长的远程手动松闸装置。  
2.当本机型用于额定载重为630kg时，电梯的平衡系数不应小于0.47。  
3.在本机型用于额定载重不大于450kg时，制动力电流为2×0.84A；当额定载重大于450kg时，制动力电流为2×1.1A。  
4.推荐高度值仅供参考，超出推荐高度和工作制时，请联系我司技术接口确认。  
1.The machine can be configured with the handwheel and the remote manual brake release which is 4m.  
2.When this machine is used for loading 630kg, the coefficient of elevator balance system shouldn't be less than 0.47.  
3.When this machine is used for loading ≤450kg, the current of brakes are 2×0.84A; when this machine is used for loading >450kg, the current of brakes are 2×1.1A.  
4.The recommended height is for reference only. Please contact our technical interface for confirmation when it exceeds the recommended height and the rating.

规格号 Spec	载重 Load kg	梯速 Lift Speed m/s	推荐高度 Height (m)	曳引轮直径 Sheave Diam(mm)	绳轮 Rope Sheave (mm)	额定电流 Current (A)	额定转矩 Torque (Nm)	额定转速 Rated Speed (rpm)	额定频率 Frequency (Hz)	功率 Power (kw)	极数 Pole	工作制 Rating	绝缘等级 INS.Class	防护等级 IP Code
HMK700-31P0	320	1	≤80	Φ325	3xΦ8x12	6.3	200	118	31.5	2.5	32	S5(40%)	F	IP41
HMK700-31P5	320	1.5	≤80	Φ325	3xΦ8x12	8.9	200	177	47.2	3.7	32	S5(40%)	F	IP41
HMK700-31P6	320	1.6	≤80	Φ325	3xΦ8x12	8.9	200	189	50.4	4	32	S5(40%)	F	IP41
HMK700-31P7	320	1.75	≤80	Φ325	3xΦ8x12	9.4	200	206	54.9	4.3	32	S5(40%)	F	IP41
HMK700-41P0	450	1	≤80	Φ325	4xΦ8x12	8.3	265	118	31.5	3.3	32	S5(40%)	F	IP41
HMK700-41P5	450	1.5	≤80	Φ325	4xΦ8x12	11.7	265	177	47.2	4.9	32	S5(40%)	F	IP41
HMK700-41P6	450	1.6	≤80	Φ325	4xΦ8x12	11.7	265	189	50.4	5.2	32	S5(40%)	F	IP41
HMK700-41P7	450	1.75	≤80	Φ325	4xΦ8x12	12.5	265	206	54.9	5.7	32	S5(40%)	F	IP41
HMK700-50P6	550	0.63	≤80	Φ325	5xΦ8x12	5.6	290	74	19.7	2.2	32	S5(40%)	F	IP41
HMK700-50P7	550	0.75	≤80	Φ325	5xΦ8x12	8.1	290	88	23.5	2.7	32	S5(40%)	F	IP41
HMK700-51P0	550	1	≤80	Φ325	5xΦ8x12	8.1	290	118	31.5	3.6	32	S5(40%)	F	IP41
HMK700-51P5	550	1.5	≤80	Φ325	5xΦ8x12	12.2	290	177	47.2	5.4	32	S5(40%)	F	IP41
HMK700-51P6	550	1.6	≤80	Φ325	5xΦ8x12	12.2	290	189	50.4	5.7	32	S5(40%)	F	IP41
HMK700-51P7	550	1.75	≤80	Φ325	5xΦ8x12	13.2	290	206	54.9	6.3	32	S5(40%)	F	IP41
HMK700-60P6	630	0.63	≤80	Φ325	5xΦ8x12	6.3	325	74	19.7	2.5	32	S5(40%)	F	IP41
HMK700-60P7	630	0.75	≤80	Φ325	5xΦ8x12	9	325	88	23.5	3	32	S5(40%)	F	IP41
HMK700-61P0	630	1	≤80	Φ325	5xΦ8x12	9	325	118	31.5	4	32	S5(40%)	F	IP41
HMK700-61P5	630	1.5	≤80	Φ325	5xΦ8x12	13.6	325	177	47.2	6	32	S5(40%)	F	IP41
HMK700-61P6	630	1.6	≤80	Φ325	5xΦ8x12	13.6	325	189	50.4	6.4	32	S5(40%)	F	IP41
HMK700-61P7	630	1.75	≤80	Φ325	5xΦ8x12	14.8	325	206	54.9	7	32	S5(40%)	F	IP41

## ► HMK800

### 电梯曳引机 ELEVATOR TRACTION MACHINE

曳引比 Traction Ratio	2:1
额定电压(V) Rated voltage	380
额定载重(kg) Rated load	450 630
最大承载荷(kg) Max.axis load	2200
自重(kg) weight	270
L1(mm)	66.5



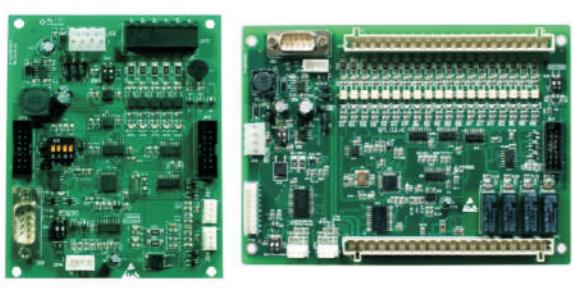
- 1.采用块式制动器，低噪音、低温升、低电流、断电响应时间短、制动可靠
- 2.电动机外转子结构，低噪音、低振动、低温升、高效率、启动电流小、节能环保
- 3.可与多款变频器、位置传感器匹配
- 4.结构紧凑，适用于有机房、小机房、无机房客梯
- 1.Using the block brake, low noise, low temperature rise, low current, quick response time for power failure and reliable braking
- 2. Motor with outer rotor structure, low noise, low vibration, low temperature rise, high efficiency and energy saving, and with small starting current
- 3.Adapt different inverters, position sensors
- 4.Compact structure, suitable for MR and MRL passenger elevator

规格号 Spec	载重 Load kg	梯速 Lift Speed m/s	推荐高度 Height (m)	曳引轮直径 Sheave Diam(mm)	绳轮 Rope Sheave (mm)	额定电流 Current (A)	额定转矩 Torque (Nm)	额定转速 Rated Speed (rpm)	额定频率 Frequency (Hz)	功率 Power (kw)	极数 Pole	工作制 Rating	绝缘等级 INS.Class	防护等级 IP Code
HMK800-1/1.0	450	1	≤50	Φ340	5xΦ8x14	8	250	112.3	18.7	3	20	S5(40%)	F	IP41
HMK800-1/1.0	630	1	≤50	Φ340	5xΦ8x14	11	342	112.3	18.7	4	20	S5(40%)	F	IP41
HMK800-1/1.5	630	1.5	≤100	Φ340	5xΦ8x14	17	342	168.5	28.1	6	20	S5(40%)	F	IP41
HMK800-1/1.6	630	1.6	≤100	Φ340	5xΦ8x14	19	342	179.8	30	6.4	20	S5(40%)	F	IP41
HMK800-1/1.75	630	1.75	≤100	Φ340	5xΦ8x14	19	342	196.6	32.8	7	20	S5(40%)	F	IP41
HMK800-2/1.0	800	1	≤50	Φ400	5xΦ10x16	12.4	550	95.5	19.1	5.5	24	S5(40%)	F	IP41
HMK800-2/1.5	800	1.5	≤100	Φ400	5xΦ10x16	20.5	550	143	28.6	8.2	24	S5(40%)	F	IP41
HMK800-2/1.6	800	1.6	≤100	Φ400	5xΦ10x16	20.5	550	153	30.6	8.8	24	S5(40%)	F	IP41
HMK800-2/1.75	800	1.75	≤100	Φ400	5xΦ10x16	20.5	550	167	33.4	9.6	24	S5(40%)	F	IP41
HMK800-2/2.0	800	2	≤120	Φ400	5xΦ10x16	23	550	191	38.2	11	24	S5(40%)	F	IP41

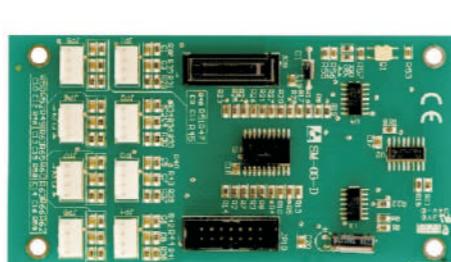


功率 Rated power	2.2kw-15kw	18.5kW-22kW	30kW-37kw	5.5kW-22kW
速度 Rated speed	≤2.5m/s	≤4m/s		≤2.5m/s
控制系统 Inverter	AS380 一体化 AS380 09version			
标准适配电源 Power supply	三相380VAC 3phase 380v			
抱闸电压 Motor brake voltage	DC110V			
适配机房 Machineroom	有机房 machine room type			
适配电机 Motor type	永磁同步电机、交流异步电机 synchronous or asynchronous			
控制柜材质 Cabinet material	热镀锌板机柜 galvanized box			
标准包装 Package	木箱 wooden box			
安装方式 Installation	落地式、壁挂式	落地式 ground mounted		

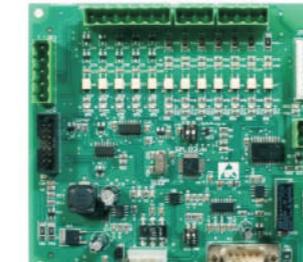
功率 Rated power	2.2kw-15kw	18.5kW-22kW	30kW-37kw	5.5kW-22kW
速度 Rated speed	≤2.5m/s	≤4m/s		≤2.5m/s
控制系统 Inverter	NICE3000 <sup>™</sup> 一体化控制器 NICE3000			
标准适配电源 Power supply	三相380VAC 3phase 380v			
抱闸电压 Motor brake voltage	DC110V			
适配机房 Machineroom	有机房 machine room			
适配电机 Motor type	永磁同步电机、交流异步电机 synchronous or asynchronous			
控制柜材质 Cabinet material	铁板喷塑 painted box			
标准包装 Package	木箱 wooden box			
安装方式 Installation	落地式、壁挂式	落地式 ground mounted		



SM.02G      SM.02E



SM.03-D



SM.02-H



MCTC-CTB-B



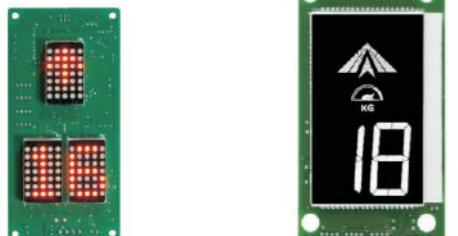
MCTC-CTB-A



MCTC-CTB-B



MCTC-CCB-A



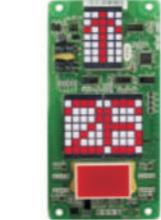
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SM.04TL/T



MCTC-HCB-B



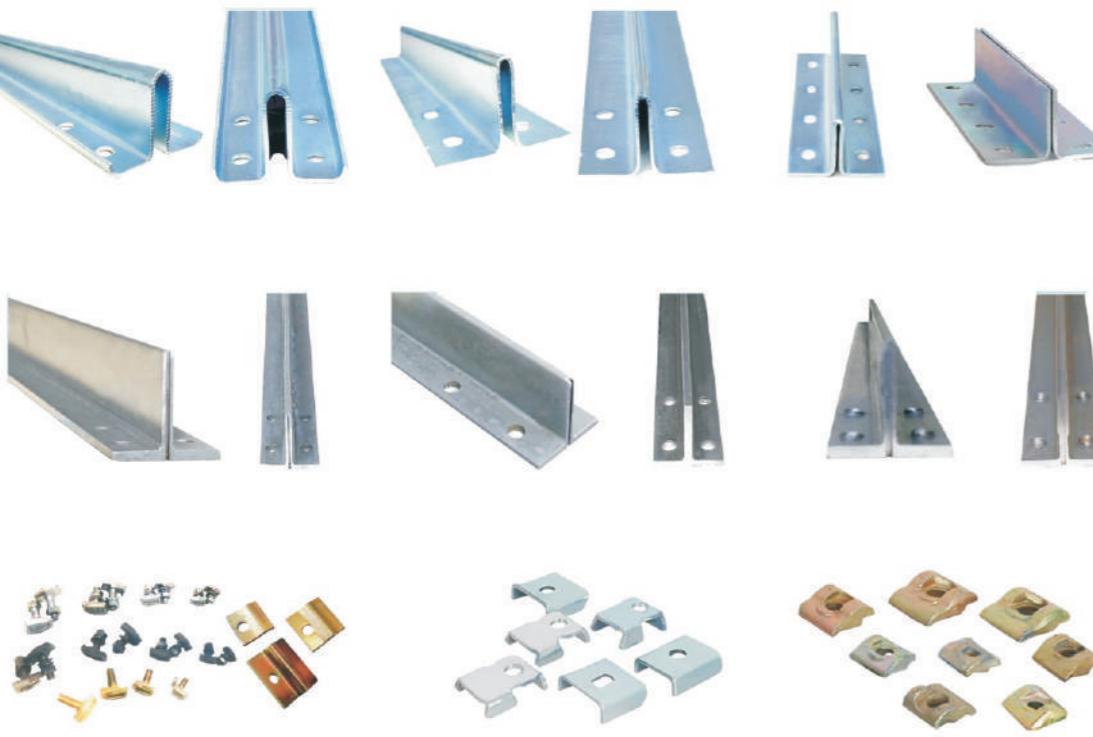
MCTC-HCB-H



MCTC-HCB-D2



MCTC-HCB-T1



● 电梯导轨技术参数 Guide Rail Technical Parameters

型号	类型	导轨外形尺寸	连接板尺寸	螺丝	压导版
Tk3	空心导轨Hollow Guide Rail	75mm*55mm*10mm	220*72*40mm	M8*25	5K
TK3A	空心导轨Hollow Guide Rail	78mm*60mm*16.4mm	200*78*50mm	M10*35	5K
Tk5	空心导轨Hollow Guide Rail	87mm*60mm*16.4mm	400*88*59mm	M12*35	5K
TK5A	空心导轨Hollow Guide Rail	78mm*60mm*16.4mm	200*78*50mm	M10*35	5K
T45/A	冷拔导轨Cold Draw Guide Rail	45mm*45mm*5mm	160*50*8mm	M8*25	T1
T50/A	冷拔导轨Cold Draw Guide Rail	50mm*50mm*5mm	200*50*8mm	M8*25	T1
T70/A	冷拔导轨Cold Draw Guide Rail	70mm*65mm*9mm	250*70*10mm	M12*35	T2
T70-1/B	机加工导轨Machined Guide Rail	70mm*65mm*9mm	250*70*10mm	M12*35	8K
T75-3B	机加工导轨Machined Guide Rail	75mm*62mm*10mm	240*75*10mm	M12*35	8K
T78/B	机加工导轨Machined Guide Rail	78mm*56mm*10mm	240*75*10mm	M12*35	8K
T82/B	机加工导轨Machined Guide Rail	82.5mm*68.25mm*9mm	216*80*10mm	M12*35	13K
T82-3/B	机加工导轨Machined Guide Rail	82mm*62mm*16mm	216*80*10mm	M12*35	13K
T89-1/B	机加工导轨Machined Guide Rail	89mm*62mm*16mm	305*90*13mm	M12*35	13K
T89/B	机加工导轨Machined Guide Rail	89mm*62mm*16mm	305*90*13mm	M12*35	13K
T90/B	机加工导轨Machined Guide Rail	90mm*75mm*16mm	305*90*13mm	M12*35	13K
T114/B	机加工导轨Machined Guide Rail	114mm*89mm*16mm	305*130*17mm	M16*45	18K
T127-1/B	机加工导轨Machined Guide Rail	127mm*89mm*16mm	305*130*17mm	M16*45	24K
T127-2/B	机加工导轨Machined Guide Rail	127mm*89mm*16mm	305*130*17mm	M16*45	24K
T140-1/B	机加工导轨Machined Guide Rail	140mm*108mm*19mm	380*140*25mm	M20*65	30K

● 导轨加工技术参数 Technical Parameters

Reference Norm:iso 7465:1997(E)-Raw material:E 275 B(ISO 630:1995),corresponding to Fe 430 B Guide rail length:5,000 mm ± 2mm.

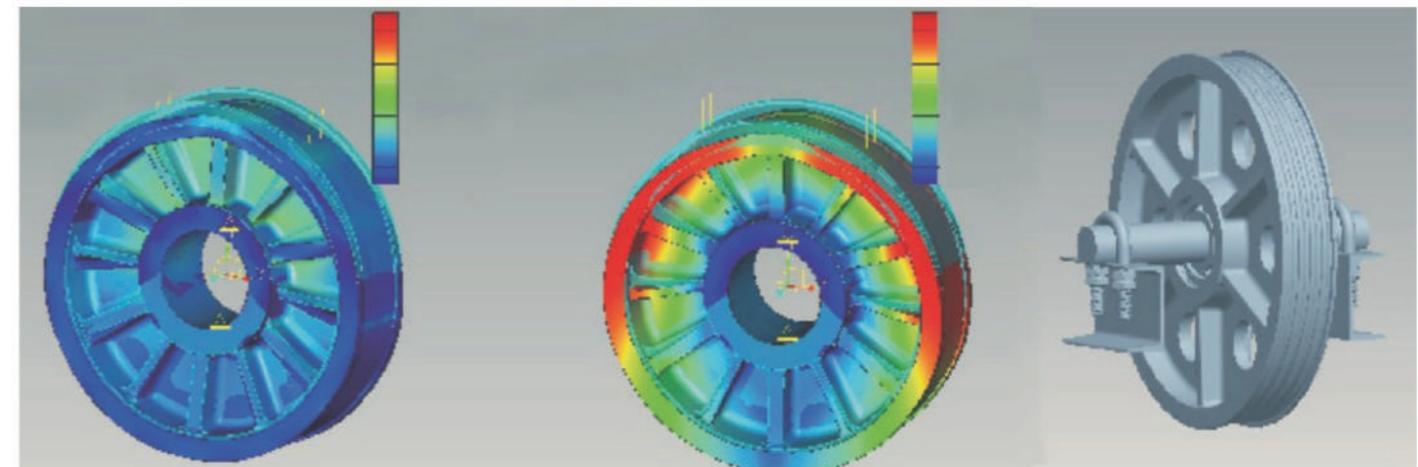
Different length according to Customer's requirements Different guide rails sections and specifications:according to definition with

Customers

Type	ISO	b1	h1	h	k	n	c	g	f	rs	m1	m2	t1	t2	l	d	d1	b3	I2	I3
	Code	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
Tolerances		± 1.5	± 0.75	± 0.1	± 0.1/-0	± 3/0		± 0.75	± 0.75		± 0.06/-0	± 0/-0.06	± 0.1	± 0.1	± 3/0		± 0.2	± 0.2	± 0.2	
RP70	T70-1/B	70	65	64	9	34	6	6	8	1.5	3	2.95	3.5	3	128	13	26	42	105	25
RP75	T75-3/B	75	62	61	10	30	8	7	9	3	3	2.95	3.5	3	123	13	26	43	90	30
RP78	—	78	56	55	10	26	7	6	8.5	3	3	2.95	3.5	3	123	13	26	43	90	30
RP82	T82/B	82.5	68.25	66.6	9	25.4	7.5	6	8.25	3	3	2.95	3.5	3	111	13	26	50.8	81	27
RP89	T89/B	89	62	61	15.88	33.4	10	7.9	11.1	3	6.4	6.37	7.14	6.35	156	13	26	57.2	114.3	38.1
RP89-1	T89-1/B	89	62	61	15.88	33.4	10	7	10	3	3	2.95	4	3.5	156	13	26	57.2	114.3	38.1
RP90	T90/B	90	75	74	16	42	10	8	10	4	6.4	6.37	7.14	6.35	156	13	26	57.2	114.3	38.1
RP114	—	114	88.9	88	15.88	38	9.5	7.9	11.1	4	6.4	6.37	7.14	6.35	156	17	33	79.4	114.3	38.1
RP125	T125/B	125	82	81	16	42	10	9	12	4	6.4	6.37	7.14	6.35	156	17	33	79.4	114.3	38.1
RP127-1	T127-1/B	127	88	88	15.88	44.5	10	7.9	11.1	4	6.4	6.37	7.14	6.35	156	17	33	79.4	114.3	38.1
RP127-2	T127-2/B	127	88.9	88	15.88	50.8	10	12.7	15.9	5	6.4	6.37	7.14	6.35	156	17	33	79.4	114.3	31.8
RP140-1	T140-1/B	140	108	107	19	50.8	12.7	12.7	15.9	5	6.4	6.37	7.14	6.35	193	21	40	92.1	152.4	31.8
RP140-2	T140-2/B	140	102	101	28.6	50.8	17.5	14.5	17.5	5	6.4	6.37	7.14	6.35	193	21	40	92.1	152.4	31.8
RP140-3	T140-3/B	140	127	126	31.75	57.2	19	17.5	25.4	5	6.4	6.37	7.14	6.35	193	21	40	92.1	152.4	31.8

● 导轨连接板技术参数 Fish Plate Technical Parameters

Type	D	D1	B2	B3	L1	L2	L3	H	Wxx	Wxx	Weight	Bolt
	mm	mm	mm	mm	mm	mm	mm	mm	cm³	cm³	kg/pcs	size
Tolerances			± 1.5	± 0.2	± 1.5	± 0.2	± 0.2	± 0.1				
RP75	13	26	75	43	240	90	30	61	9.29	7.06	2.1	M12x35
RP78	13	26	78	43	240	90	30	55	7.56	6.71	1.8	M12x35
RP82	13	26	82.5	50.8	216	81	27	66.6	10.2	7.40	1.36	M12x35
RP89	13	26	89	57.2	305	114.3	38.1	61	14.25	11.80	3.8	M12x35
RP90	13	26	90	57.2	305	114.3	38.1	74	20.84	11.80	4.1	M12x35
RP114	17	33	114	79.4	305	114.3	38.1	88	29.70	19.10	5.0	M16x45
RP125	17	33	125	79.4	305	114.3	38.1	81	26.20	25.40	5.5	M16x45
RP127-1	17	33	127	79.4	305	114.3	38.1	88	30.40	23.40	5.4	M16x45
RP127-2	17	33	127	79.4	305	114.3	38.1	88	30.90	36.20	6.9	M16x45
RP127-2 c14	17	33	127	79.4	305	114.3	38.1	88	31.06	36.25	7.0	M16x45
RP140-1	21	40	140	92.1	380	152.4	31.8	107	53.40	44.30	10.5	M20x65
RP140-2	21	40	140	92.1	380	152.4	31.8	101	68.00	51.20	12.9	M20x65
RP140-3	21	40	140	92.1	380	152.4	31.8	126	114.60	69.40	17.5	M20x65



● 技术参数 Technical Parameters

编号 Item	直径 Diameter	轮内直径 Inner diameter	槽数 Groove no.	钢丝绳直径 Rope diameter	常用最大槽距 Max groove pitch	轮辐厚度 Flange thickness	轮毂厚度 Boss thickness	载重范围kg Load capacity	推荐选用轴承 Recommended Bearing
HPG-01	Φ200	Φ62	2	Φ8	12	56	68	250	6206
HPG-02		Φ80	3			56	68	400	6208
HPG-03		Φ90	4			56	68	400	6308
HPG-04		Φ80	2			65	80	400	6208
HPG-05		Φ90	3			65	80	600	6308
HPG-06		Φ110	4			65	80	800	6212
HPG-07		Φ130	5			78	90	800	6312
HPG-08		Φ130	6			90	90	1000	6312
HPG-09		Φ140	7			104	100	1200	6313
HPG-10	Φ320	Φ80	2	Φ8	13	56	68	400	6208
HPG-11		Φ90	3			56	68	600	6308
HPG-12		Φ110	4			70	80	800	6212
HPG-13		Φ130	5			90	95	800	6312
HPG-14		Φ130	6			90	95	1000	6312
HPG-15		Φ140	7			104	100	1200	6313
HPG-16		Φ140	8			120	120	2000	6313
HPG-17	Φ360	Φ90	3	Φ9	13	65	80	600	6210
HPG-18		Φ110	4			65	80	800	6212
HPG-19		Φ110	5			78	90	800	6212
HPG-20		Φ130	6			90	90	1000	6312
HPG-21		Φ150	8			115	115	1200	6314
HPG-22	Φ400	Φ100	2	Φ10	16	60	80	600	6211
HPG-23		Φ110	3			60	80	800	6212
HPG-24		Φ120	4			72	95	800	6311
HPG-25		Φ130	5			90	95	1000	6312
HPG-26		Φ130	6			105	95	1200	6312
HPG-27		Φ140	7			120	120	1500	6313
HPG-28		Φ140	8			136	120	1500	6313
HPG-29		Φ150	9			156	150	1500	6314
HPG-30		Φ160	10			172	160	1500	6315
HPG-31		Φ160	11			188	180	1500	6315



以上是我公司标准产品配置表，客户可根据表格内对应规格选型。由于我们拥有半成品导向轮的库存，所以一旦有订单，就可以最终加工绳槽。一方面，我们可以把交货期缩到最短；另一方面，我们也可以制造其他凹槽形状和尺寸，而不是我们规格表上的尺寸。

Since we have the inventory of the semi-finished guide wheels, if there are orders, we can finally process groove. On the one hand, we can shrink to a minimum delivery, and on the other hand, we can also produce other groove shapes and sizes instead of our standard table size.

当然，我们也可以按照你自己的尺寸提供导向轮，但这些导向轮是由半成品制造出来的。我们也可为顾客提供轴承、轴和支架等产品。当然，我们也可以按照你自己的尺寸提供导向轮，但这些导向轮是由半成品制造出来的。我们也可为顾客提供轴承、轴和支架等产品。

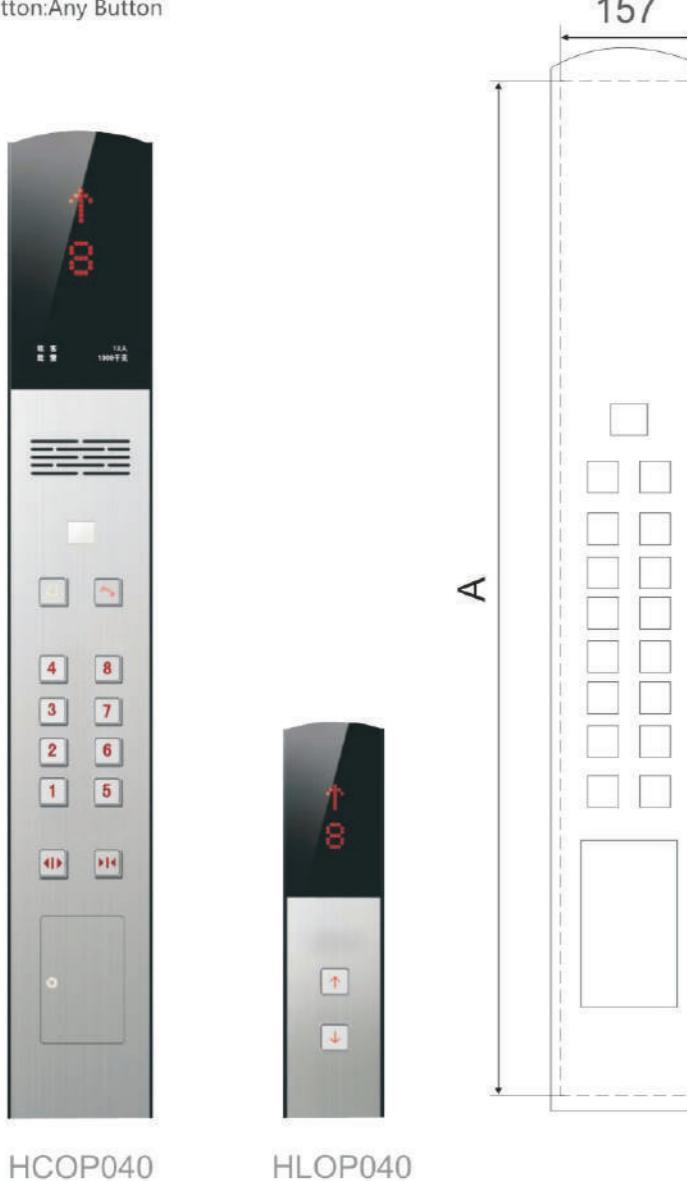
Of course, we can provide guide wheel according to your requirement, but these guide wheel are manufactured by the semi-finished products. We can also provide customers with bearings, shaft and brackets, etc.

我司可根据客户要求订购SKF<sup>®</sup>, NSK<sup>®</sup>, KOYO<sup>®</sup> 等轴承品牌。

We can order bearing SKF<sup>®</sup> NSK<sup>®</sup> KOYO<sup>®</sup> and other brand according to customers requirements.

● 技术参数 Technical Parameters

面板材质：发纹，镜面等  
Surface Material: Hairline Or Mirror  
安装方式：带盒体侧开  
Installation: With Box, Side Opening  
厅外呼盒可选用串联或并联形式  
Connection Lop Cascade Multipce  
按钮选用任意  
Button: Any Button



HCOP040

HLOP040

● 技术参数 Technical Parameters

面板材质：发纹，镜面等  
Surface Material: Hairline Or Mirror  
安装方式：带盒体侧开  
Installation: With Box, Side Opening  
厅外呼盒可选用串联或并联形式  
Connection Lop Cascade Multipce  
按钮选用任意  
Button: Any Button



HCOP070

HLOP070

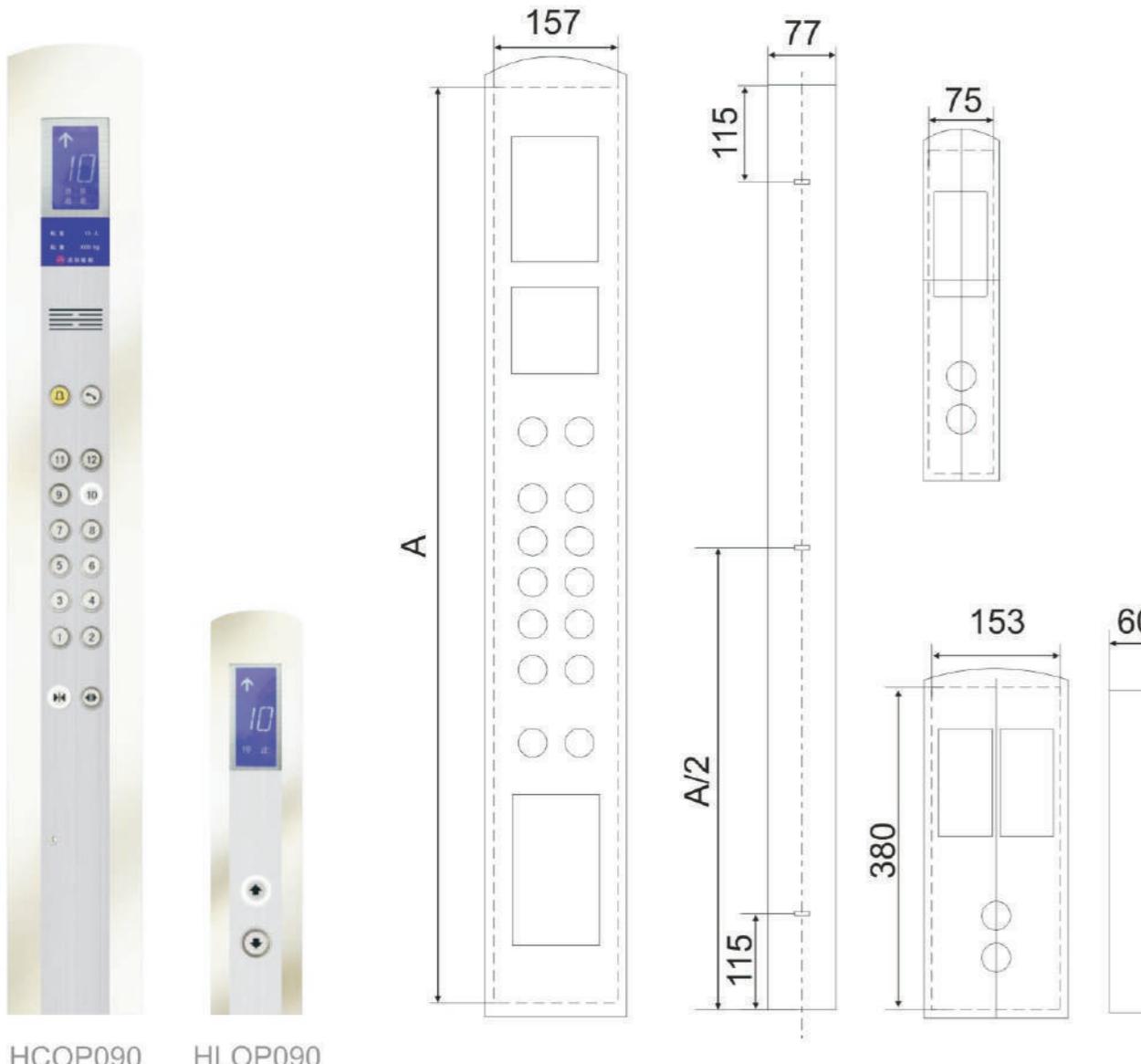
● 安装尺寸 Installation Dimension(mm)

层站数 Landing	A	层站数(有应急照明 ) Landing(Emergency Lighting)
2~14	1169	2~12
15~22	1349	13~20
23~30	1529	21~28

● 安装尺寸 Installation Dimension(mm)

层站数 Landing	A	层站数(有应急照明 ) Landing(Emergency Lighting)
2~14	1169	2~12
15~22	1349	13~20
23~30	1529	21~28

- 技术参数 Technical Parameters  
面板材质：发纹，镜面等  
Surface Material: Hairline Or Mirror  
安装方式：带盒体侧开  
Installation: With Box, Side Opening  
厅外呼盒可选用串联或并联形式  
Connection Box Cascade Multiplex  
按钮选用任意  
Button: Any Button



#### ● 安装尺寸 Installation Dimension(mm)

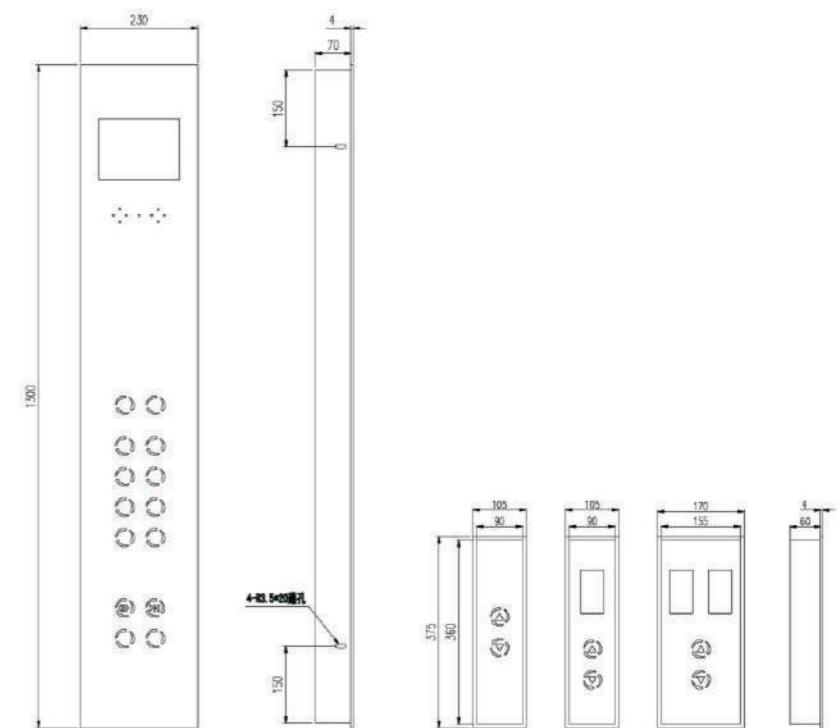
层站数 Landing	A	层站数(有应急照明 ) Landing(Emergency Lighting)
2~14	1090	2~12
15~22	1270	13~20

- 技术参数 Technical Parameters  
面板材质：玻璃  
Surface Material: Glass  
安装方式：壁挂  
Installation: Hanger



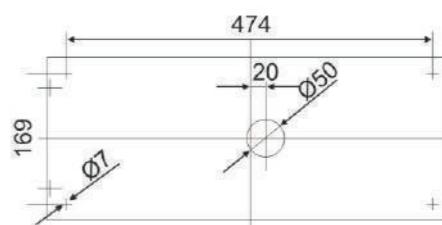
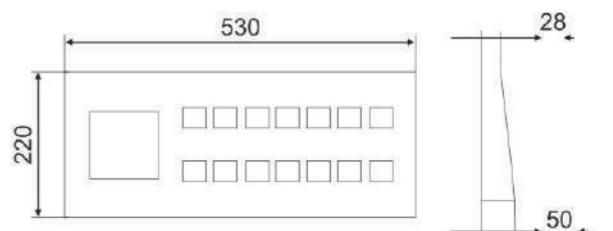
#### ● 安装尺寸 Installation Dimension(mm)

层站数 Landing	A	层站数(有应急照明 ) Landing(Emergency Lighting)
2~14	1300	2~12



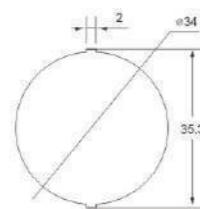
### 操纵盘，显示器 ( HCOP110系列 HLOP110系列 ) COP,LOP(HCOP110 HLOP110 Series)

- 技术特征：  
Technical Feature:  
残疾人操作盘  
Disabled Operating Panel  
面板材质：发纹，镜面等  
Panel Material: Streak, Mirror, Etc.  
安装方式：挂壁式开  
Installation Method: Hanging Wall Type Open.

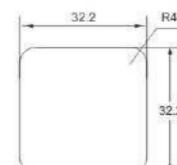




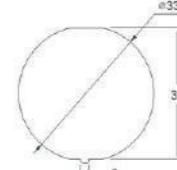
● HPB-01



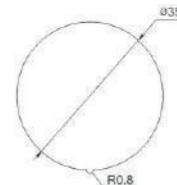
● HPB-02



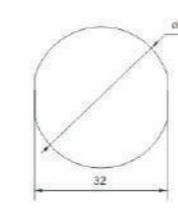
● HPB-11A



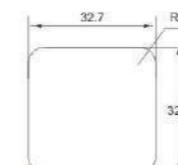
● HPB-12



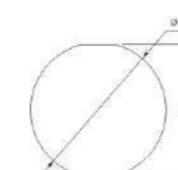
● HPB-20



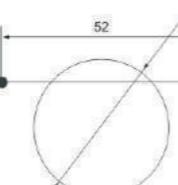
● HPB-21



● HPB-10



● HPB-34



● HPB-12A



● HPB-18



● HPB-19



● HLS-13



● 按钮发光颜色可选  
Optional Button Glitter Color



红色  
Red



黄色  
Yellow

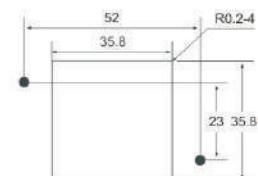


蓝色  
Blue

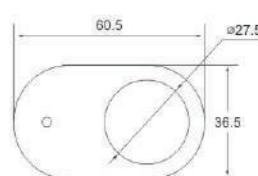


绿色  
Green

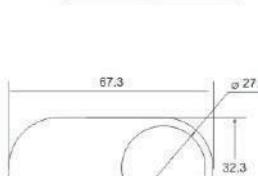
白色  
White



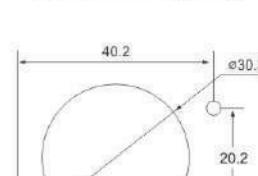
● HPB-35



● HPB-36



● HPB-37

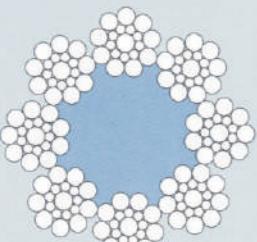


● HLS-15



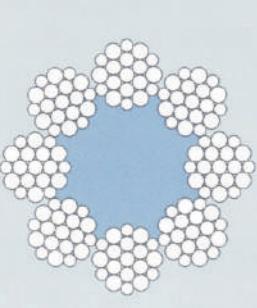


● HSR-8X19S-麻芯 Hemp Core



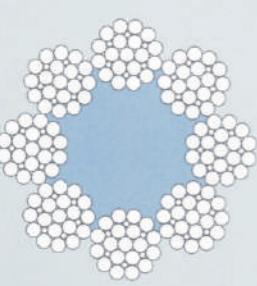
绳径MM Rope Diameter	最小破断力KN Minimum Breaking Force	单位重量(约)KG/100M Unit Weight	金属截面积(约)MM <sup>2</sup> Metal Sectional Area
8*	30.4	21.5	22.5
9	38.4	27.3	28.4
9.5	42.8	30.4	31.7
10*	47.4	33.7	35.1
11*	57.4	40.7	42.5
12	68.3	48.5	50.6
13*	80.2	56.9	59.3
14	93.0	66.0	68.8
15	107	75.7	79.0
15.5	114	80.8	84.4
16*	121	86.1	89.9
18	154	109	114
19*	171	121	127

● HSR-8X19W-麻芯 Hemp Core



绳径MM Rope Diameter	最小破断力KN Minimum Breaking Force	单位重量(约)KG/100M Unit Weight	金属截面积(约)MM <sup>2</sup> Metal Sectional Area
8*	31.6	22.2	23.4
9	40.0	28.1	29.6
10*	49.4	34.7	36.5
11*	59.7	42.0	44.2
12	71.1	50.0	52.6
13*	83.4	58.6	61.7
16*	126	88.8	93.5

● HSR-8X25F-麻芯 Hemp Core



绳径MM Rope Diameter	最小破断力KN Minimum Breaking Force	单位重量(约)KG/100M Unit Weight	金属截面积(约)MM <sup>2</sup> Metal Sectional Area
13*	84.4	58.9	62.5
15	112	78.4	83.3
16*	128	89.2	94.7
18*	162	113	120
19	180	126	134

\* 为优选直径  
\* For Preferred Diameter.

- 轿底减震器  
Product Name:Car Bottom Damping Mat  
识别号/Serial NO.:HCB09197



- 曳引机减震垫  
Product Name:Machine Damping Mat  
识别号/Serial NO.:HMD09198



- 曳引机减震垫  
Product Name:Machine Damping Mat  
识别号/Serial NO.:HMD09190



● 技术参数 Technical Parameters

载荷 Load	1000kg	1500kg	2000kg
邵氏硬度 Hardness	50±5	60±5	70±5

载荷 Load	A	B
20a	18x43	143
22a	13x30	150

- 底坑检修盒  
Product Name:Pitch Inspection Box  
识别号/Serial NO.:HPI-900



- 聚氨酯缓冲器  
Product Name:PU Buffer  
识别号/Serial NO.:HPB09199



- F型胶垫  
Product Name:F-type Rubber Mat  
识别号/Serial NO.:H877020



- 轿顶卡板  
Product Name:Car Top Grip Board  
识别号/Serial NO.:H151000



- 波纹电阻  
Product name:resistor  
识别号/serial NO:HRS-001



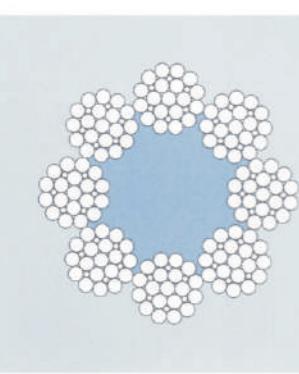
- S3-1370  
Product name:HS3-1370 switch(NC NO)  
识别号/serial NO:S3-1370



- S3-1370  
Product name:HS3-1370 switch(NC NO)  
识别号/serial NO:S3-1370-H



- 平层开关  
Product name:level switch  
识别号/serial NO:HLS-001



- 圆型风扇  
Product name:round fan  
识别号/serial NO:RX-001



- 横流式风扇  
Product Name:Cross flow fan  
识别号/Serial NO.:RX-FB-9B



- 门滑块  
Product Name:Door Slider  
识别号/Serial NO.:HO3302960



- 圆形油杯  
Product Name:Round Oil Can  
识别号/Serial NO.:HO3302961



- 方形油杯  
Product Name:Square Oil Can  
识别号/Serial NO.:HO3302962



- 大方形油杯  
Product Name:Square Oil Can  
识别号/Serial NO.:HO3302963



- 圆型集油器  
Product Name:Round Oil Collector  
识别号/Serial NO.:HO3302964



- 方形集油器  
Product Name:Square Oil Collector  
识别号/Serial NO.:HO3302965



- 电缆夹  
Product Name:Cable Bracket  
识别号/Serial NO.:H400k



- 到站钟  
Product name:arrival gong  
识别号/serial NO:H733025



- 到站钟  
Product name:arrival gong  
识别号/serial NO:H733026



**INOX**



Công ty TNHH linh kiện thang máy Ningbo HST®

- Từ năm 2011 cty HST bước vào thị trường Việt Nam đồng thời hợp tác với cty thang máy lớn nhất Việt Nam.
- Năm 2013 nhà máy bắt đầu sản xuất đầu cửa cabin, đầu cửa tầng, công tắc hành trình...
- Năm 2014 cty HST tổng cộng có 18 đối tác tại Việt Nam, doanh số đạt hơn 2 triệu usd mỹ.
- Năm 2015 cty HST trang bị thiết bị Hans laser® vào dây chuyền sản xuất.
- Năm 2016 cty HST tham gia triển lãm thang máy tại Thượng Hải, doanh số đạt hơn 4 triệu usd mỹ/năm.
- Năm 2017 cty HST bắt đầu hợp tác với cty thang máy Hàn Quốc, Việt Nam chính thức trở thành thị trường lớn nhất của cty.
- Năm 2018 cty HST tham gia triển lãm thang máy tại Thượng Hải lần hai, doanh số đạt hơn 7 triệu usd mỹ/năm, và bắt đầu khai thác thị trường Hà Nội.
- Năm 2019 cty HST tham gia triển lãm thang máy Việt Nam.
- Năm 2020 cty HST tham gia triển lãm thang máy Thượng Hải lần ba, doanh số dự tính đạt 8 triệu usd mỹ/năm.

Cty chúng tôi xin cam kết :

Sản phẩm của cty HST bán ra đều là hàng chính hãng, được thu mua trực tiếp từ nhà máy sản xuất, nếu phát hiện có hàng giả, chúng tôi sẽ bồi thường gấp 10 lần cho quý khách.  
Đối với thị trường Việt Nam, cty HST chỉ cung cấp linh phụ kiện thang máy, không cung cấp nguyên thang.

Cty HST dự tính sẽ cung cấp sản phẩm cho thị trường Việt Nam liên tục trong 30 năm tới, đến khi nào thị trường Việt Nam có thể hoàn toàn tự chủ sản xuất.

Tiêu chí của cty HST là chỉ cung cấp sản phẩm tốt nhất cho thị trường Việt Nam, đảm bảo chất lượng sản phẩm tuyệt đối.

Cty HST đồng hành cùng nhân dân Việt Nam cùng nhau chứng kiến sự phát triển của Việt Nam.

**“Bạn cần sản phẩm tốt, chúng tôi cho bạn giá tốt nhất”**  
**“Bạn cần giá tốt, chúng tôi cho bạn sản phẩm tốt nhất”**