

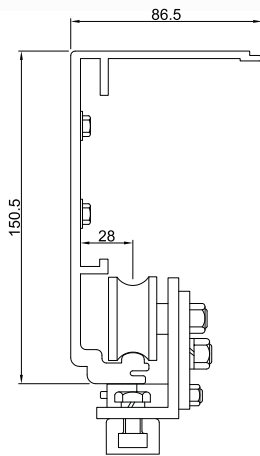
## HD-M150

### 自动平移门机组 Automatic sliding door Operator

微型计算机智能控制和先进的机械制造。  
自动调整门扇运行状态，必要时可人工调整。  
开、闭平顺，噪音低。  
无刷电机，使用寿命长。  
双门互锁和电子锁功能，支持多种门禁系统。  
轻重两用，承载能力大。  
安装简便。

#### Product features

Microcomputer intelligent control and advanced machinery manufacturing.  
Automatic adjustment of the running state of the door fan, if necessary, can be manually adjusted.  
Open and close smoothly, low noise.  
Brushless motor, long service life.  
Double door interlock and electronic lock function, support a variety of access control system.  
Heavy and light dual use, large carrying capacity.  
Installation is simple.



技术参数 Feature		
门体型式Body type	单开门Single door	双开门Double door
门扇重量Door weight	最大Max 200kg	最大Max 150kg
门扇宽度Door width	DW=750~1600mm	DW=650~1250mm
净空结构宽度 Width of headroom structure	W=1450~6100mm	W=2500~6100mm
安装方式 Installation	表面安装Surface mounting	
电源电压Power	AC220V±10%，50HZ±2HZ	
开门运行速度 Opening speed	25~46cm/s(可调)(Adjustable)	
关门运行速度 Closing speed	25~46cm/s(可调)(Adjustable)	
开放时间Open time	0~9s(可调)(Adjustable)	
手动推力Manual thrust	<40N	<50N
电机 Motor	180W(直流无刷)(Brushless DC)	
工作环境温度 Ambient temperature	-20°C~+50°C	

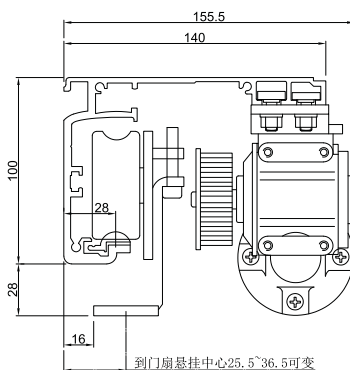
## HD-M250

### 自动平移门机组 Automatic sliding door Operator

智能化控制系统，各类参数可按选择的控制器手动或遥控灵活调节。  
各项功能可按选择的控制器手动或遥控设置。  
遥控型对各项功能设置均有停电记忆功能。  
低噪音动力装置，电机，蜗轮蜗杆与减速器一体化合成。  
电锁功能，安全可靠。  
先进的无刷电机，效率高，力矩大，寿命长。  
可选择后备电源，当停电时，可使门保持开启或关闭状态。  
辅助传感器端子：所接传感器在门体完全关闭后自动失效。  
紧闭力：在门体完全关闭后，保持紧闭状态。  
安装简单，方便。

#### Product features

Intelligent control system, all kinds of parameters can be selected by the controller manual or remote control flexible adjustment.  
The functions can be set manually or remotely according to the selected controller.  
The remote control type has power failure memory function for all function Settings.  
Low noise power device, motor, worm gear and reducer integrated synthesis.  
Electric lock function, safe and reliable.  
Advanced brushless motor, high efficiency, large torque, long life.  
Backup power can be selected to keep the door open or closed in case of power failure.  
Auxiliary sensor terminals: the connected sensor will automatically fail after the door body is completely closed.  
Closing force: to maintain a closed state after the door body is completely closed.  
Installation is simple and convenient.



技术参数 Feature		
门体型式Body type	单开门Single door	双开门Double door
门扇重量Door weight	最大MAX300kg	最大MAX250kg
门扇宽度Door width	DW=1000~2800mm	DW=1800~3800mm
紧闭力Closed force	>100N	
安装方式 Installation	表面安装Surface mounting	
电源电压Power	AC220V±10%，50~60Hz	
开门运行速度 Opening speed	25~46cm/s(可调)(Adjustable)	
关门运行速度 Closing speed	25~46cm/s(可调)(Adjustable)	
开放时间Open time	0~9s(可调)(Adjustable)	
手动推力Manual thrust	<100N	
电机 Motor	100W	
工作环境温度 Ambient temperature	-20°C~+50°C	