

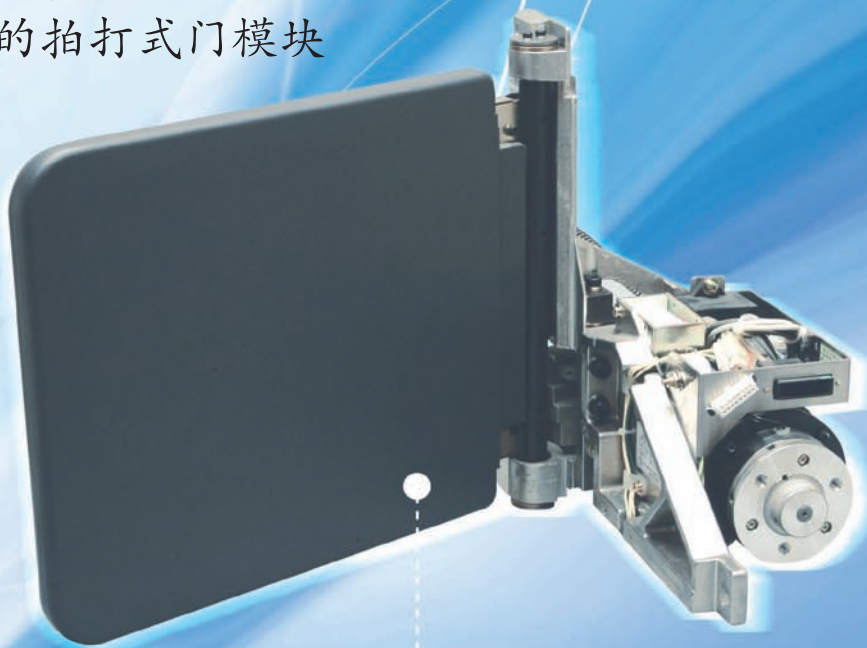
NSD-I门模块 Door unit

Safe, fast, compact, and smooth.

Introducing the flap door unit with all these features at an incredibly low cost.

安全、高速开关、小型、动作流畅

兼具功能全、技术新、价格低的拍打式门模块



Features 产品特征

Safety mechanisms come standard 安全构造的标准装备

Safety mechanisms included as standard to prevent injury to people colliding with the door flaps. These safety features ensure the flaps collapse when a load is present. Load can be set between 7kg to 10kg.

当人撞到门的时候，为了预防事故发生，在门上装备了安全构造。其工作原理是门根据负荷会自行滑动。遮拦力在7kg~10kg之间，可调整。

Common left and right door flaps 左右门主机的通用化

Door flaps are designed to be used in either left or right positions and can be used on either side of the gate. Reduced warehouse stocks, easier maintenance, and more attractive units is achieved through the use of single type door flaps.

该门不分右用和左用，可安装在任意一侧，也就是左右任意一侧的门都可以用该门模块，有利于减少库存量，保养维修的简便化以及框体的轻巧化。



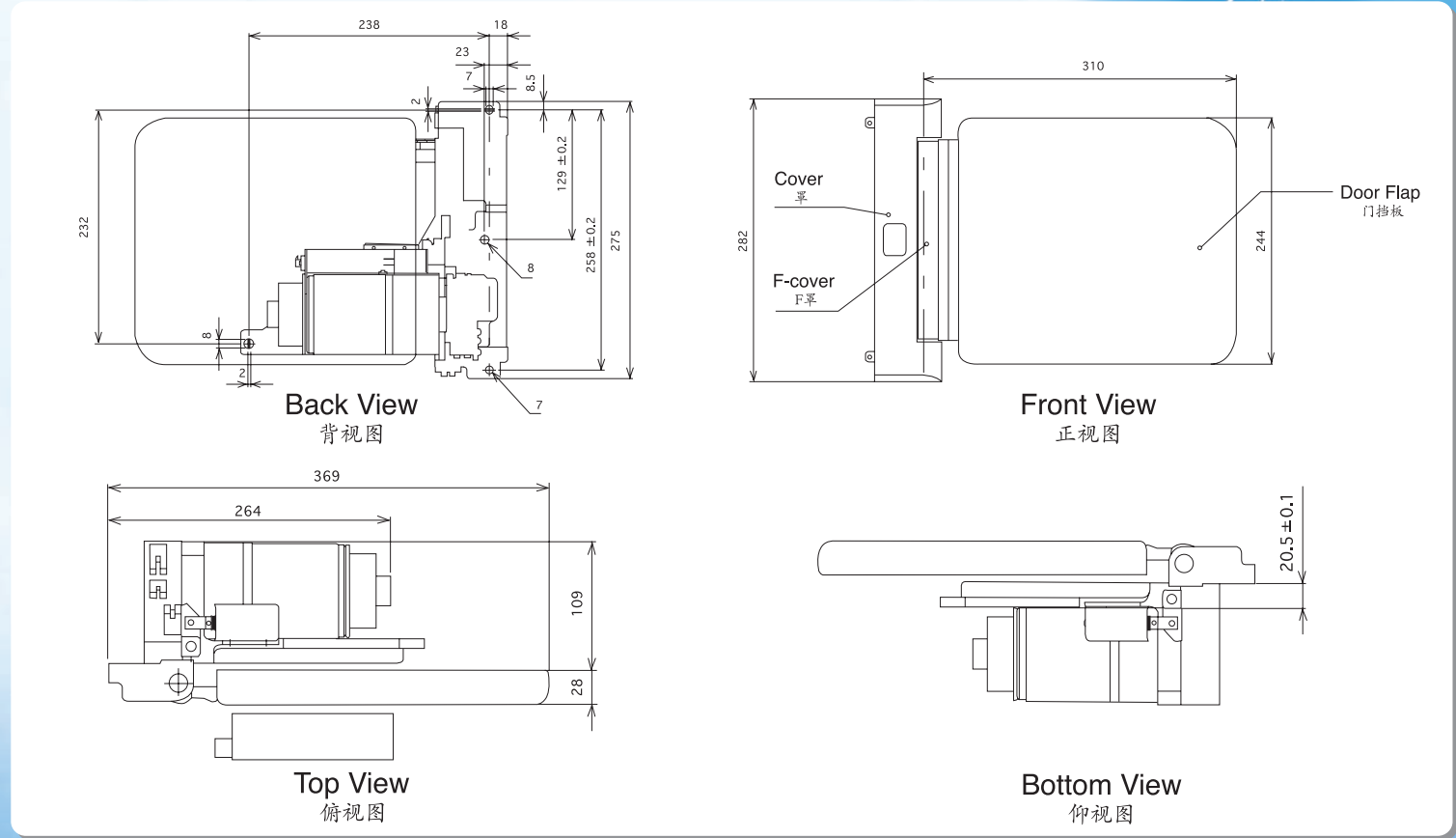
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External Appearance 外形图



General Specifications 一般规格

External Dimensions 外形尺寸	W360xH275xD135(mm)
Passage Width 通道宽度	550mm
Weight 重量	9Kg or less 9Kg以下
Noise (Operating Noise) 噪音 (运作时)	70dB or less (※when attached to our Drive Control Board and housings) 70dB以下 (※安装在本公司驱动底座及柜体上时)
Durability 耐用度	3 million cycles or 7 years (※when attached to our Drive Control Board and housings) 300万次或7年 (※安装在本公司驱动底座及柜体上的情况)
Power Supply 电源	AC: 220V -15% +10% DC: 24V±5% DC: 5V±5%
I/F Connector I/F连接器	SL1: AMP D-3200 Series 1-178128-4 (housing), 1-175196-3(contact) SL2: HRS DF1B Series Connector DF1B-16DEP-2.5RC (housing), DF1B-2428PCB (contact) SL1: AMP制造 D-3200系列 1-178128-4 (插孔)、1-175196-3(接头) SL2: HRS制造 DF1B系列连接器 DF1B-16DEP2.5RC (插孔)、DF1B-2428PCB (接头)
Door Switching Speed 门开关的速度	Open⇒Close Close⇒Open 0.3 seconds or less (开⇒合、合⇒开 0.3秒以下)
Door Load Adjustments (For safety mechanism) 门负荷调整(安全构造用)	Load can be varied between 7Kg to 10Kg. Note: The load is centered at a point 20cm from the door hinge. 7Kg~10Kg之间, 可改变负荷设定 注: 负荷是指离门轴部20cm地方的载重量
Door Material 门的材料	Foamed polyurethane, Dark grey(color can be changed with vinyl leather covers) 发泡聚氨酯 深灰色 (通过乙烯皮革罩可改变颜色)
Parts requiring regular replacement 定期交换零件	Stoppers, springs etc 锁挡、弹簧等等
Options 任选附件	Drive Control Board 驱动底座