



HALF HEIGHT TURNSTILES SC-432-Y



Body	: 40x40 mm profile frame, 1.5 mm sheet steel. (Electrostatic powder coated or 304 stainless steel)
Coupling	: Aluminum casting, precision CNC machining.
Mechanism	: 6 mm laser cut steel sheet, precision CNC machining, stainless steel impeller. 3 lever mechanism.
Arms	: 38x1.5 mm electrostatic powder painted or stainless steel, welded to the middle rotor, 6 rows of arms.
Dimensions	: 1380x1150x1500 mm, Arm 650 mm, Transition interval 600 mm ~170 kg
Indicators	: Both directions on top panel.
Energy and Power	: 176-264 V AC 50-60 Hz / 24V DC Max: 25W
Temperature	: -20 / +60 °C
Working Mode	: Two-way locked, one-way locked, one-way free, both directions free, adjustable trigger time.
Features	: Single contact, two-way switching, memory mode, service port, internal operation and transition counters.
Outputs	: Dry contact pass information separately for both directions, PC control port.
Emergency	: Free mode with emergency input, free mode when there is no power.
Safety Status	: With the safety status input, the turnstile goes into locked mode and never opens.
Capacity	: 20 people / minute
Option	: RF control card, counter, button, coin unit, reader unit, heater.

