



SWING GATE TURNSTILES SC-312-B

Body	: 304 quality stainless steel cylindrical body, indoor use.
Mechanism	: Motor driven, solenoid locking, belt driven.
Blade	: 38x2 mm bright polished aluminum, optional stainless steel tube, plexiglass in the middle.
Dimensions	: 230x230x1000 mm, Cylinder Diameter:168 mm Wing:500-800 mm, ~38 kg
Opening Time	: 3 sec
Energy and Power	: 176-264 V AC 50-60 Hz / 24V DC Max:30W
Temperature	: -10 / +60 °C
Working Mode	: Bidirectional motorized movement, automatic shutdown, deceleration mode.
Features	: Operation mode selection, shutdown time setting, pc and service port, warning sound cancellation.
Outputs	: Wing status information.
Emergency	: With the emergency entrance, the turnstile opens in the desired direction, when there is no energy, it is opened by pushing it manually.
Safety Status	: With the safety status input, the turnstile goes into locked mode and never opens.
Usage Area	: Plazas, business centers, schools, municipalities, public institutions, factories.
Option	: Your logo printed on the wing, RF control card, button, safety sensor, counter foot, reader foot.

