

## SWING GATE TURNSTILES SC-324-B



**Body** : 304 quality stainless steel.

Mechanism : Motor driven, solenoid locking, belt driven.

**Blade** : 38x2 mm bright polished aluminum, optional stainless steel tube, plexiglass in the middle.

**Dimensions** : 220x320x1050 mm Wing: 500-800 mm, ~32 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.



