



Pedestrian Speedstile



The SEWO-B4 High Speed Swing Gate is ideal for processing pedestrian traffic into a corporate facility or an IT office. The area of application may be as creative as the solid design itself.

This Pedestrian Swing Speedstile has at its heart a Brushless DC Drive that offer several years of trouble free operation.

The reliability of the gate system of an MCBF of \geq 10 Mil., Cycles is proof of the ruggedness that this elegantly designed Speedstile offers.

The Speedstile comes with 8 Pairs of Sensors to determine various pedestrian access logics with Traffic Sign of a Green & a Red light to indicate passage Denied or Passage Granted.

The Pedestrian aisle width is a comfortable 600mm for regular traffic & is offered with a 900mm width for catering to wheelchair or material movement. The Speedstile may be installed inside in a lobby or outside under a shelter or canopy as it is offered with IP-66 protection. This high speed swing gate is also very silent in its operation as the noise generated by the system is less than 50dB. The sturdy cabinet is of 2mm SS-304 or SS-316, offered as desired and is finely polished in Grade 4, Satin or hairline finish. The Gates open at 0.4 Sec., speed to cater to even heavy bi-directional traffic. The Swing Panels are made of 10mm thick Organic Glass with anti-collusion protection functions.



SEWO-B4

Model: SEWO-B4

Dimension : 150 0*18 0*1 000m m Passage Width : 600 -900m m (option)

: 304/316 stainless steel with hairline finish **Housing Material**

Thickness : 2mm

» Flap Panel : 10mm thick Organic Glass

: IP 66 » Protection grade

» Working Voltage : AC220V±10%,50Hz±4%

» Driving Motor : Brushless motor (24V) : 0.4s » Operating Time

» Passing Speed : 40~60 people/min

» MCBF : more than 10,000,000 cycle (failure free)

» Working temperature :-15°C-70°C

: 3 level

Warranty : 3 years » Sensor : 8 pairs

Environment : Indoor and outdoor (With shelter)

» Temperature rise of motor T 15

» Noise : less than 50db

» Lighting protection grade » Relative hum idity : 5% - 95% (no condensation)

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