

Smart wing-Flap Gate

Securitex WG170

The Securitex Smart wing flap gate "Model Securitex WG170" is designed for high human traffic environment. This system is design and manufactured with high quality material to ensure long term reliability and virtually no or minimum operation down time. This Flap Gate is very suitable to be used in Airport. Military base. Oil and Gas facilities, Custom and immigration checkpoint, Mass Rapid Transit facilities etc...

Model	SECURITEX WG170
Dimension	1400mm X 280mm X 1090mm (Passage width 520mm)
Make	Securitex Single/Double smart wing Gate
Product	1. Single Core Machine Box for single passage direction
description	2. Double Core Machine Box for multi-passage direction
	3. Passage extent up to 520 mm
	4. Appearance Sizes 1400mm X 280mm X 1090mm
	5. Power requirement: AC230AC/50HZ
	6. Working Environment : -15centigrade to 60centigrade (indoor)
	7. Relative humidity: 90%
	8. Input port:
	a. more than 10ms 12V impulse signal
	b. Drive electrical current: more than 10mA
	9. Communication port: :RS485
	10.Communication distance: 1200m
	11.Transit Speed: 50 person/minute
	12.Opening /Shutting down time:1 second

Distributed and marketed by

Securitex Electronic Systems Engineering

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