

SwinGuard



Description

SwinGuard is an automatic swing gate available as single and double leaf.

With powerful, standalone hydraulic rams and extremely sturdy brackets to avoid twisting and breaking, SwinGuard is a high specification operator ideal for large and wind affected areas. These extremely sturdy operators are used predominantly in commercial and industrial applications. The PLC slows the gate down at the end of the closing operation to avoid slamming the gate and protect the locking system.

Slow down on the closing cycle avoids slamming and protects locking systems.

Key Features

- 100% duty cycle for demanding environments
- Complies to the latest safety standard BS EN 12453
- Pre-assembled for smooth installation
- Easy to use for end users
- Low maintenance
- Compatible with 99.9% of access control systems
- Programmable control panel c/w fault diagnostic on screen display and error log
- In the event of a power cut, the manual release mechanism requires no tools
- Designed and built to last using high specification components



Specifications

Material	Max Span	Max Dimensions	Power
Tower: Steel	Single leaf up to 4m	3.0m high @ 6.0m wide	Single Phase 240v
Leaf: Aluminium	Double leaf up to 8m	2.4m high @ 8.0m wide	50Hz 10 Amps