

NEW!



TYTAN SR2 Sliding Gate

PF9020



Product Information

Specification

LPS 1175 SR2
UKCA + CE Approved

Gate Speed

4 seconds per metre

Material Construction

Aluminium construction with zinc-plated steel base and tower, including a steel catch post.

Description

The SR2 Sliding Gate is designed to meet LPS 1175 B3 standards, offering enhanced resistance to persistent break-in attempts.

It features a German-made Feig control panel with a frequency converter powering a 3-phase MGM 0.75 kW brake motor. For enhanced security, it includes a steel catch post, support structure, and anti-lift capping.

Pre-assembled and delivered by crane-equipped vehicle, it ensures quick and easy installation. Made from durable, corrosion-resistant aluminium, the gate can be customised with infills to meet SR2 compliance.

Industry Standard

In compliance with LPS 1175 B3, the TYTAN SR2 can resist category B attacks using advanced tools for up to 3 minutes.

Known for their build quality, these gates are trusted across multiple industries for dependable security in demanding environments.

Specific product info

Gate Speed

4 seconds per metre

Duty Cycle

100% Heavy Industrial Usage
Suitable for Indoor & Outdoor Usage

Specification

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LPS 1175 SR2

Power Requirements

Single Phase 240v 50Hz 10 Amps

Colours

All RAL Colours Available
(Non Standard RAL's Optional Cost)

Maximum Span Dimensions

12 metre clear drive through opening

Maximum Height Dimensions

2.4 metres (max. width 12m)
3 metres (max. width 8m)

Material Construction

Aluminium construction with zinc-plated steel base and tower, including a steel catch post.

Unit Weight

Dependent upon size & infill

Key Features

- Withstands more advanced tools for up to 3 minutes
- Designed & built to last
- Advanced locking systems
- Weather resistant construction
- Anti-lift capping for added protection
- Steel catchpost with additional support structure

Optional Extras

- Razor wire extensions
- Anti climb spikes
- Traffic lights
- Warning siren



Infill Options:

- Circular hollow section (CHS)
- W section palisade
- 358 mesh (super 10)



Raising Standards
Advancing Safety



Plug + Play
Installation

