

# PF9700D Double Automatic Swing Gate

PF9700D



## Product Information

### Specification

UKCA + CE Approved

### Duty Cycle

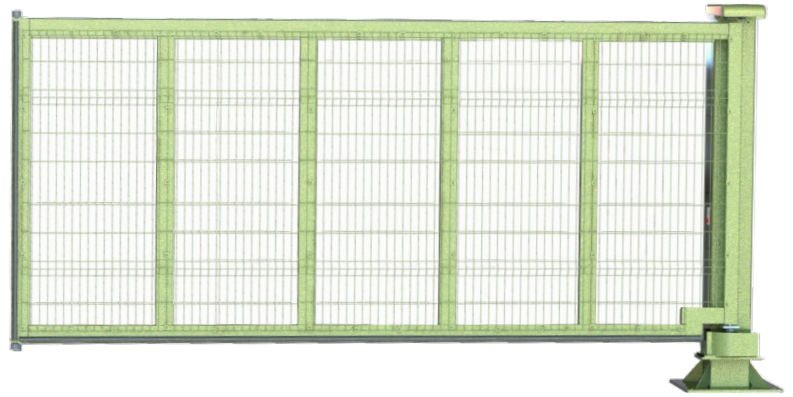
100% Heavy Industrial Usage  
Suitable for Indoor & Outdoor Usage

### Gate Speed

3 seconds per metre

## Description

The 9700 Swing Gates are a Plug & Play robust and reliable solution that will serve effortlessly for many years. The 9700 Swing gates are an economical solution compared to the Bi-Folding Swing gates BUT share all the same security, safety and reliability. The 9700 utilises a driven integrated frequency converter, single phase power, supplying a 3 phase motor, worm and wheel gearbox with a direct-drive shaft connected to the gate leaf, which ensures a smooth and positive movement. 9700 Swing gates are rated for 100% duty cycle i.e. continuous operation. A wide range of alternative infills are available to suit customer requirements and to match adjoining fencing design. Also available are spiked tops, warning lights and sirens if required. The gates are supplied with an intelligent and compliant control board which is mounted in the main pillar of the gate. The 9700 Swing Gates comply with EN 12453:2017+A1:2021. We fit as standard a number of safety devices, including dual height photocells and category 3 safety edges. Our Swing Gates drastically reduce engineer installation time on site meaning this also is a better solution to automating existing gates financially for you and your customer.



## Industry Standard

Our gates have been classed as the best in the industry. It has been designed to last using the best materials and components that we can buy. As with all our products they are 100% Duty Cycle.

## Absolute Control

The 9700 Swing Gates feature a Feig control panel that is far more advanced for safety and motion than its rivals

### Gate Speed

3 seconds per metre  
(Speed WILL vary dependant upon gate size/Infill etc)

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### Power Requirements

Single Phase 240v 50Hz 10 Amps

### Colours

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

### Maximum Span Dimensions

Maximum Span Dimensions  
10m Clear Drive Through  
Opening

### Maximum Height Dimensions

2.4 Metres (Max Width 8m)  
3.0 Metres (Max Width 6m)

### Material Construction

Steel construction main tower galvanized and 2 pack coated. The gate leaf will be constructed out of specially designed aluminum extrusions which are 2 pack coated.

### Unit Weight

595Kg Approx  
(dependant upon gates size and infill type)

## Key Features

- Ease of installation
- Low maintenance
- 99.9% Access Control compat
- Economical & Great Value
- Fire Alarm Input pre-configured
- Designed and built to last
- Easy to use for end users

## Optional Extras

- Razor Wire Extensions
- Anti-Climb Spikes
- Traffic Lights
- Warning Siren
- Louvre Infills

\*All gates are bespoke and manufactured to order.



Plug + Play  
Installation