



Specification:

Maximum Span

6.0 Metres

Maximum Height

3.5 Meters (depending on span)

Opening/closing time:

5 Seconds per metre (adjustable)

Drive unit:

3 Phase Motor & Wormed
Gearbox Rack and pinion

Safety :

Category 3 ASO Edges
Photocells

Cycles:

100 % Duty Cycle

Dimensions: Stanchion

1000mm x 600mm

Power Supply:

230 v ac 50hz 6amp

The D5600 Cantilever Sliding Gate is custom built to the individual's requirements and to the highest security specifications. These gates although mainly designed for high use sites will compliment any business or home. A wide variety of infill's are available from palisade to solid.

The 5600 series incorporates a 3-phase inverter motor/gearbox drive which provides smooth consistent operation with variable speed. This is all controlled via a SIEMENS PLC, which can be programmed to suit any access control requirements and also features adjustable parameters that the customer can change to suit site needs. For example if you wanted to add traffic lights or change the access control at a later date then the gate can facilitate this without having to upgrade anything on the gate.

The result is a superior product giving long service life and peace of mind



COMPLIES WITH
SAFETY STANDARD
BS/EN 12453

BIRCHER
Regiomat

Made in
the



"THE ULTIMATE SLIDING GATE"