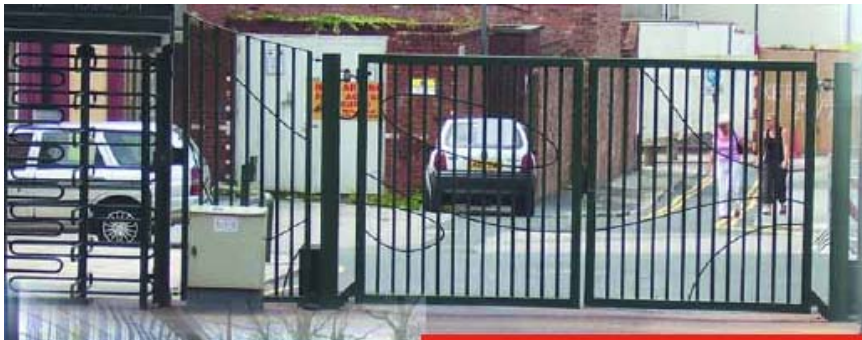


"High security applications demand high performance solutions"

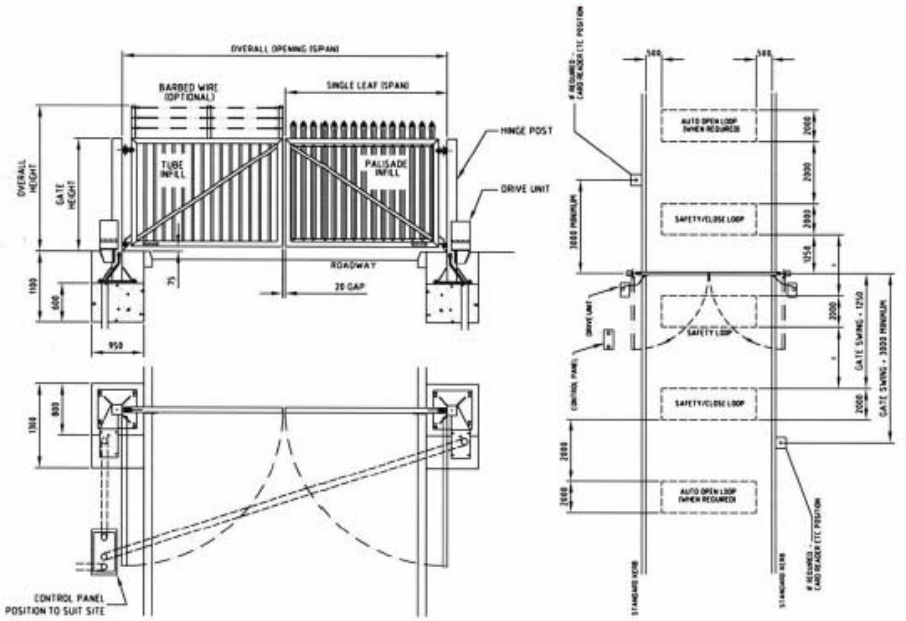
Electric Swing Gates

Manufactured in rectangular hollow section and offering a variety of infill options, the powerful electric motor and gearbox unit, with integral manual operation (incorporated as standard), ensures constant and trouble free use, even at the most arduous sites.

Single leaf gates of up to 7 meters and double leaf gates of up to 14 metres, all open to a minimum of 90 degrees and provide maximum vehicular access, making the swing gate ideal protection for high risk security sites, such as ware-houses, factories and military establishments.

Smooth, reliable and easy to use, the gates can be controlled by a wide range of access control systems including proximity card, push button, keypad, token and radio control, These combined with induction loop or photocell safety and close facilities, makes the Newgate swing gate the one to choose on high risk and security conscious sites.

Manually operated swing gates are also available, built to the same level of design, construction and finish.



Construction	Frame - Steel, Rectangular hollow section Infill - Tube, Mesh, Palisade, Bar	Standard Opening	Standard - 90 degrees Special - Upon Request
Span(s)	Single Leaf - 7000mm Pair - 14000mm O/A	Manual Operation	Included as Standard
Dimensions	See above details	Finish	Standard - 3 x Coat paint treatment Optional - Galvanised / Zinc coated
Drive Unit	Motor and Gearbox	Control Options	Card, Radio, Token, Keypad, Intercom, Push Button, Vehicle Transponder, Induction Loop and Photocell
Operating Supply	230v 1Ph 50Hz - 10 amps	Safety Features	Induction Loop, Photocell, Safety Edges all available upon request
Operating Speed	Standard - 20 seconds	Accessories	Fire Alarm Activation, Barbed Wire, Rotor Spikes, Maglock, Audible Alarm, Flashing Beacon, Access Reader Posts
Power	0.25 Kw / Leaf	Approved Standards	C.E.

SAE SYSTEMS