" Designed for every type of construction and style "

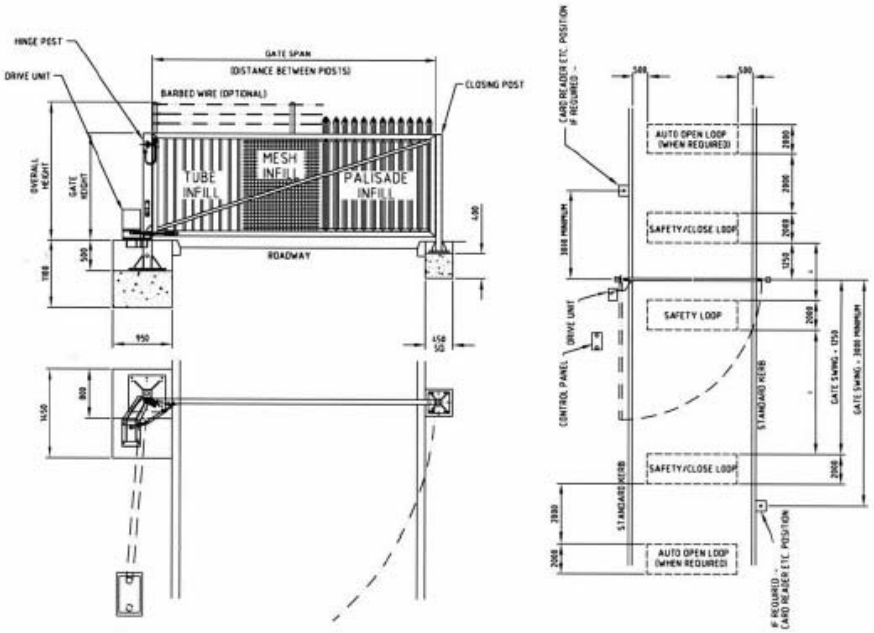
Gate Automation

The Electric Ram is suitable for domestic and lightweight gate applications up to single leaf widths of 3 metres.

The motor and gearbox drive units are available for heavier or more industrial applications up to single leaf widths of 7 metres and double leaf widths of 14 metres.

A variety of access control options are available including, proximity card, radio, token, keypad and intercom. These combined with induction loop or photocell safety and close facilities ensure that the single or double leaf gates will open and close smoothly and efficiently upon activation.

A manual control is incorporated as standard and single or three phase operating systems are available to suit individual applications.



Construction	Existing Gate(s)	Standard Opening	Swing - 90 degrees Slide - As Span
Span(s)	Domestic Swing - 3000mm Domestic Slide - 6000mm Industrial Swing - 7000mm Industrial Slide - 9500mm	Manual Operation	Included as Standard
Dimensions	See above details	Finish	N/A
Drive Unit	Domestic - Electric Ram Industrial - Motor + Gearbox	Control Options	Card, Radio, Token, Keypad, Intercom, Push Button, Vehicle Transponder, Induction Loop and Photocell
Operating Supply	Electric Ram - 230v 1Ph 50Hz Motor + Gearbox - 230v 1Ph 50Hz	Safety Features	Induction Loop and Photocell - Both available on request
Operating Speed	Available on request	Accessories	Fire Alarm Activation, Audible Alarm, Flashing Beacon, Access Reader Posts
Power	Available on request	Approved Standards	C.E.

SAE SYSTEMS