



Cantilever Sliding Gates



Product Summary

Eagle cantilever sliding gates are supplied with heavy duty cantilever rolling gear. These are selected and designed to suit the weight and size of the gate ensuring long life and smooth operation. The gate is supported on posts with high quality rollers to reduce noise and vibration. A selection of motors are available. For more sophisticated installations the Eagle PLC can be used to interface to other access systems, traffic light control or air locks for high security.

Key Features

- Clear opening of up to 8.0m.
- Heights up 3.6m.
- Very secure with opening and closing speed of 200mm/second.
- Security topping and electric fence compatible.
- Galvanised & powder coated.
- Smooth and quiet operation.
- Low maintenance with few moving parts.





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Special Features and Benefits

- Heavy duty cantilever rolling gear.
- High quality rollers to reduce noise and vibration.
- Eagle PLC can be used to interface to other access systems, traffic light control or air locks for high security.
- · Available with any mesh infill, or cladding.

Drive & Controls

- 240V 16A supply.
- PLC design available with frequency invertor speed control.
- 24V motor or 3 phase motor options available.
- Heavy duty cantilever rolling gear.
- High quality bearings and rollers.

Safety

- Protected with CAT 3 safety edges.
- Complies with gate safety standard EN 13241-1.
- Hi/Lo safety photocells.
- Safety Loops.