

# CLARKE ACCESS CONTROL PRODUCTS

## AUTOMATIC SLIDING GATE



## Sliding Gates Automated

Saves valuable opening space and operates perfectly even where ground is not level. Ideal for access control.

Cantilever design gates are constructed of maintenance-free galvanised steel, which can be colour coated if required and run smoothly on nylon wheels.

The motor and circuit/control equipment is built into a separate enclosure and can be interfaced with all the usual access control devices, such as radio, card readers, digital, photo cells etc. Safety is provided via options on dual height photo cells, induction loops or any combination.

## Specifications:

- **240 volt 10 amp supply**  
(up to 8 metre gates)
- **240 volt 15 amp supply**  
(over 8 metre gates)
- **Motor 350 watt**  
(up to 8 metre gates)
- **Motor 550 watt**  
(over 8 metre gates)
- **Dual input connections for partial opening of the gate**  
(Pedestrian Access)
- **Open/Close Stop switchable to auto close**
- **Adjustable time close**  
**0-120 seconds**
- **Flashing light output (24 volt DC)**
- **Electrical locking output**  
(12 volt DC)
- **Manual over-ride via key for disengaging clutch**
- **Galvanised finish BS 729**  
(Standard)
- **Powder coating (optional extra)**