

CLARKE INSTRUMENTS LTD

At the heart of innovative security solutions for the control of access since 1969

Gate Drives

863 Heavy Duty

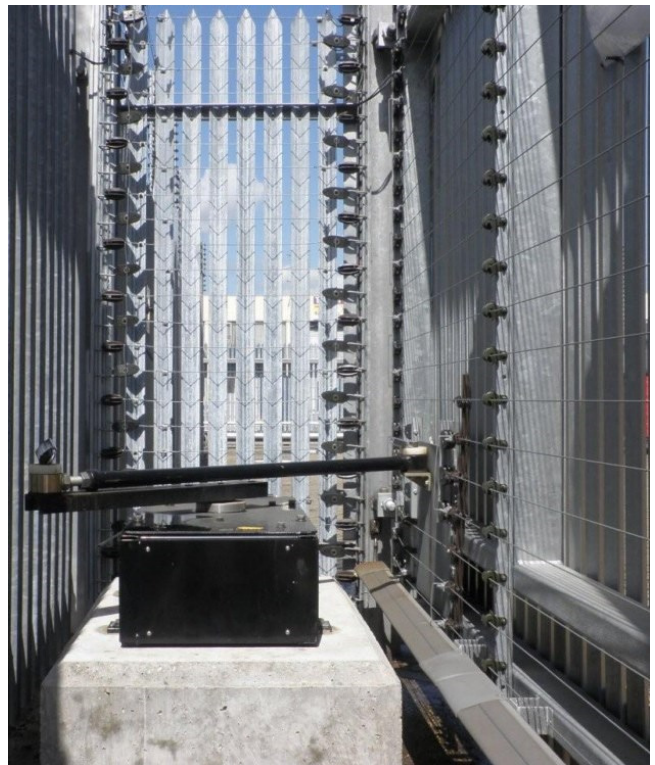
The 863 heavy duty gate drive is readily installed with appropriate safety equipment to protect both people and vehicles from harm and provides in-line 'locking' when closed for control of access.

Specification

- ◆ Heavy duty for larger swing gates
- ◆ Manufactured from mild steel
- ◆ Powder coat black
- ◆ 240V AC 10 amp mains supply
- ◆ 12V or 24V DC control voltage
- ◆ Operating time 6 –30 secs programmable
- ◆ Gate opening normally 90°
- ◆ Inverter fitted as standard
- ◆ Bolts directly to concrete base
- ◆ Manual override
- ◆ Bespoke control box/PSU

Optional Extras / Alternatives

- ◆ Double length gate arms and other arm variants
- ◆ More powerful model (864)
- ◆ Bespoke models
- ◆ Space saving geometry
- ◆ Bespoke paired gate drive control box



Additional Requirements

- ◆ Safety equipment to comply with gate safety legislation
- ◆ Access control equipment to meet the needs of the site

Standards

- ◆ Complies with BS EN 13241-1 when correctly installed



Designed and manufactured in the UK by Clarke Instruments Ltd

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EMC Directives of EEC
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