

**Product description:**

**Gatordrive™** A specifically designed sliding gate operator for commercial and industrial applications that has a unique remote assistance facility (optional for worldwide fault diagnostics)

Gatordrive comprises of a strong durable lockable 2 piece steel cabinet, 230V single phase power supply is all that is required. External devices like Photocells and flashing lights are connected to the drive interface unit 24v 1.amps.

Built with the installer in mind the pinion height is easily adjustable for simple installation and alignment for both rack and pinion or chain driven sliding gates. A manual over-ride lever is provided in case of power failure. Built-in simple to set mechanical travel limits. Ramped start/stop.

Gatordrive also incorporates renewable air filter technology which allows it to be used in harsh dusty environments

Gatordrive has a simple interface for external control 1.Open command 2. Hold open and 3. Emergency stop

**Finish**

- **Powder Coated Grey RAL 7035**
- **Other RAL colours on application**



**Characteristics:**

Max Gate Weight	2500 Kg	Adjustable pinion height	180mm - 250mm
Pinion type	MOD4	On board fuse protection	yes
Power Supply	230Vac 50Hz	Duty Cycle	75%
Motor	230V	Control	24v
Absorbed power	750w	Weight	35 Kg
Torque	140 Nm	Operating temperature	-10°C ÷ +50°C
Drive Speed	45 rpm	Protection Grade	IP 55