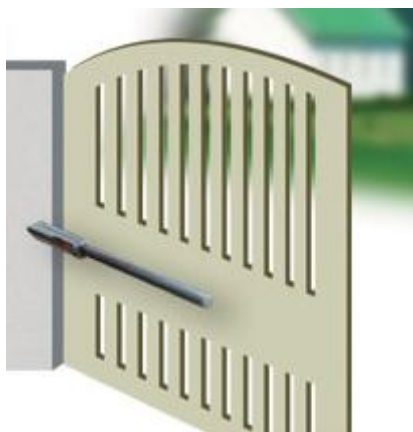




GM 17 SWING-GATE OPERATOR



The GM 17 swing gate operator series are used to drive swing gates for industrial, commercial and residential uses. The biggest push power of the device is 1500N, To protect the device, an electric lock is provided to install when the width of gate leaf is more than 1.5 meters. In case of power failure, an emergency release key allows operate gate manually.

Advanced Features

- ◆ Self-locking and reversible electromechanical gearmotor
- ◆ Body made in die-cast aluminum and quality painted
- ◆ Water proof design
- ◆ Auto-reverse when it hits obstruction
- ◆ Adjustable support bracket
- ◆ Built-in micro switches for gate opening arrest
- ◆ Opening angle up to 105°
- ◆ One model only for left and right hand
- ◆ Overheat or over-current protection
- ◆ Time-delay protection
- ◆ DC12V electric lock
- ◆ Emergency Release key in case of power failure
- ◆ Full fitting accessories are provided
- ◆ Control board are available to photocells, loop detector, IC card reader, alarm lamp and remote controller



Model	GM 34
Power supply	220V, 50Hz
Motor	AC motor
Motor speed	1250 rpm
Output power	110 W
Opening time	22 seg
Maximum thrust	1500 Nm
Opening angle	90° to 105°
Max leaf weight	200 kg
Max leaf width	2.5 m
Duty cycle	25%
Working temperature	-40°C to 70°C