

TRANSMITTER AND RECEIVER

- Type : Battery operated, Modulated radio wave 2- channel, 330mhz.
- Range : Effective 20 meters
Max 40 meters
- Security : Using encoder & decoder set by 8 x 3 ways dip-switch easily accessible and change by owner

Reminder

Only operate the auto-gate when you have visual contact with it to make sure no people and object blocking the path. Avoid using a remote controller with unnecessarily long operating range.



FOLDING TYPE



SWING TYPE

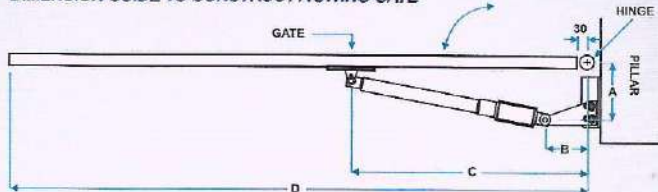
Model : 333A, 333B

TECHNICAL SPECIFICATION :

Swing type auto-gate

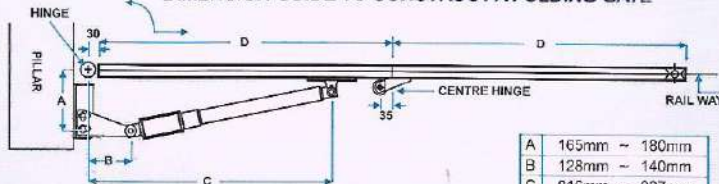
- Driving Method : Electro - mechanical screw driver piston type
- Operating Voltage : DC 18 V for normal speed
DC 12 V for ending speed
- Motor Output : 15 watt per arm
- Motor Amp. : 2.1
- Piston displace : 32 cm
- Piston Speed : 2.9 cm/sec
- Back-up Battery : 12 volt. 7AH Rechargeable
- Safety Clutch : Electric current sensing using Hi-Amp Auto-Reverse / stop.
- Safety Barrier : Infrared beam sensor (optional)
- Electric Controller : Micro-processor based
- Manual Operation : Special released Key / devise during power failure.

DIMENSION GUIDE TO CONSTRUCT A SWING GATE



A	165mm ~ 180mm
B	128mm ~ 140mm
C	816mm ~ 837mm
D	Min 1000mm

DIMENSION GUIDE TO CONSTRUCT A FOLDING GATE



A	165mm ~ 180mm
B	128mm ~ 140mm
C	816mm ~ 837mm
D	Min. 1000mm

