

GS-Automatic

GS Automatic Co.,Ltd.



Centurion D2 TURBO

Main features

- Battery backup
- Rapid operating speed - slower speed can be selected
- Multiple operating profiles
- Smooth acceleration and deceleration
- Exceptionally easy system set up via simple controller
- Onboard NOVA multichannel receiver with selective delete
- Adaptive Collision Sensing system
- Modular, clip-together design for easy and quick maintenance
- Stylish design to enhance any driveway
- Suitable for gates weighing up to 250kg
- Lockable manual override
- Electrical spike protection against lightning and power surges
- 24 month warranty

Model : Centurion D2 TURBO

Input voltage	220V AC +-10%, 50Hz
Motor voltage	12V DC
Motor power supply	Battery driven(Standard capacity 12V 5Ah)
Battery Charger	1A @ 13.7V
Current consumption (mains)	70mA
Current consumption (motor at rated load)	8A
Operator push force - starting	18kgf
Operator push force - rated	9kgf
Gate mass - maximum	250kg
Gate length - maximum	20m
Gate speed (varies with load)	24m/min
Manual Override	Lockable with key release
Maximum numbers of operation per day	10 (based on 10 year life expectancy)
Collision sensing	Electronic
Operating temperature range	-15°C to +50°C

Onboard receiver type	NOVA rolling code (Keelock encryption), multichannel output
Receiver code storage capacity	32 transmitter buttons
Receiver frequency	433MHz

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