

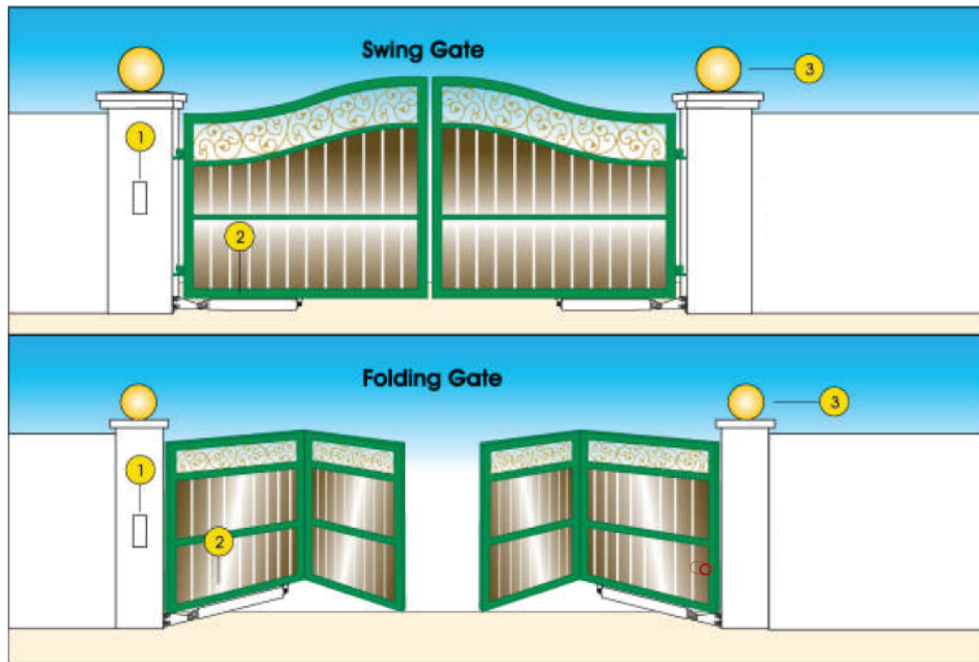
VGATE-68

Swing Auto Gate

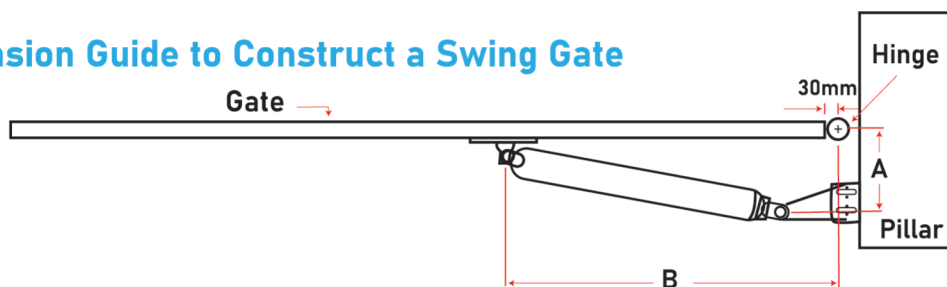


Specification

Power Supply	AC 110/220V, 60Hz/50Hz
Motor Power Supply	12 - 24Vv
Operating Voltage	DC 24V for Normal Speed DC 12V for Cushioning Speed
Max. Gate Length	3 Meters per Wing
Max. Gate Weight	250kg per Wing with Force Adjustable
Safety Clutch	Electronic Current Sensing
Electronic Controller	Micro-Processor Based
Position Limit Device	Electronic Fuzzy Logic
Driving Method	Electro-Mechanical Screw Drive Piston Type
Back-up Battery	12 Volt 7AH Rechargeable
Travel Time	10 - 15 Seconds
Working Temperature	0°C to 80°C
Weight	4 Kilograms
Material	Stainless Steel

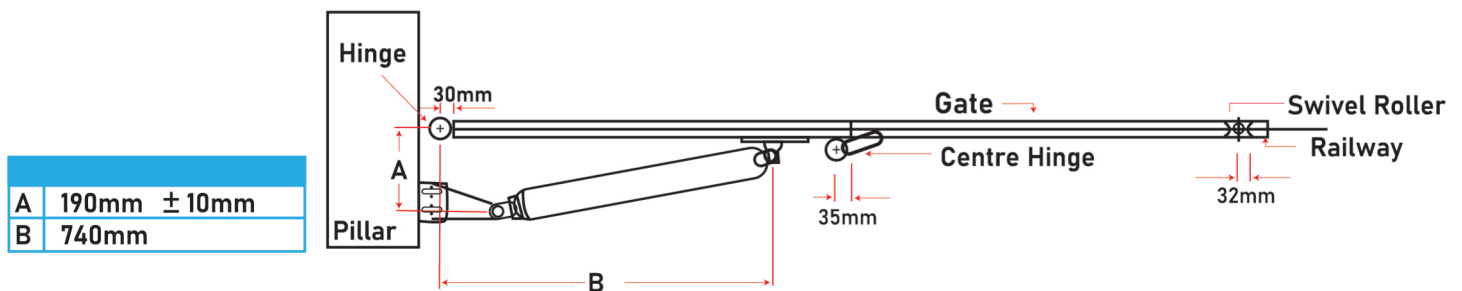


Dimension Guide to Construct a Swing Gate



A	190mm $\pm$ 10mm
B	740mm

Dimension Guide to Construct a Folding Gate



A	190mm $\pm$ 10mm
B	740mm

Accessories



Grey Box



Backup Battery



Transformer



Remote Control



AG-AP-CR3 Panel