Compas













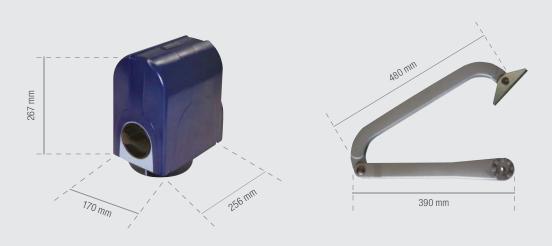
OPERATOR WITH ARTICULATED ARM FOR SWING GATES

- Available version: 24V
- It moves leaves up to 2.5m
- Standard equipped with ENV function (Virtual Encoder) PATENT
- G-WAY system (with Brain 06 Control Board)
- Release through a user friendly accessory lever and customised key
- Optional outdoor cord release
- Sturdy inner kinematic mechanism made of a bronze crown and steel worm-screw
- Opening and closing slow down available in both versions
- Up to 30 consecutive cycles, 100 daily cycles

Code	Name	Version	Voltage	Leaf max. length	Use
6170135	Compas 24	Non-reversible	24V	2.5 m.	Residential
6170136	Compas 24 C	Non-reversible with control board Brain 06	24V	2.5 m.	Residential

N.B. For safeties use only obstacle detection devices in BUS (G-WAY) version.

OPERATOR DIMENSIONS



Technical Specifications	Compas 24	Compas 24 C		
Power supply (V)	24			
Nominal power (W)	120	140		
Max. torque (Nm)	250			
Angular speed (°/sec)	13			
Max. Leaf Weight (Kg) 1	310			
Max. continuous cycles	30			
Frequency of use at 20 °C	continuous			
Operating ambient temperature (°C)	bient temperature (°C) -20 +55			
Protection class	IP44			
Weight (kg)	7	8.7		

^{1 -} The max. weight of the leaf depends on length: max 200 Kg for 2.50 m; max. 310 Kg for 1.00 m.

N.B Over 2.00 m an electric lock is essential to ensure leaf blocking.