Elixo 500 230 V RTS



Motorization for sliding gate

UP TO 8 M | 500 KG













Technical characteristics	ELIXO 500 KIT STANDARD 230 V
Power supply	230 V - 50/60 Hz
Motor power supply	230 V AC
Power consumption	290 W
Capacitor	10 μF (230 V) - 40 μF (110 V)
Motor revolutions	1400 rpm
Maximum consumed current	1.5 A (230 V) - 3A (110 V)
Revolutions at output	48 rpm
Number of storable channels	36
Operating time	0 - 120 s
Gate speed	8.5 m/min
Maximum torque	20 Nm
Number of cycles/day	100

Reliable and hard-wearing for sliding gates

Easy to install

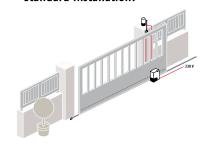
- ·Easy access to ground fixation screws from the top.
- ·No adjustment needed from the installer.

Reliability and durability

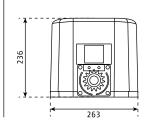
- ·Mechanics and electronics based on 30 years of experience.
- ·Suitable for residential use and tested for 180,000 openings and closings.
- ·Long lifetime with soft stop at the end of travel.

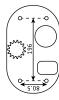
Convenient to use Easy key unlocking from inside.

Standard installation:



General overall size:





Kit: ref. 1216368



Accessories



4 m of steel-reinforced nylon rack Ref. 1841116