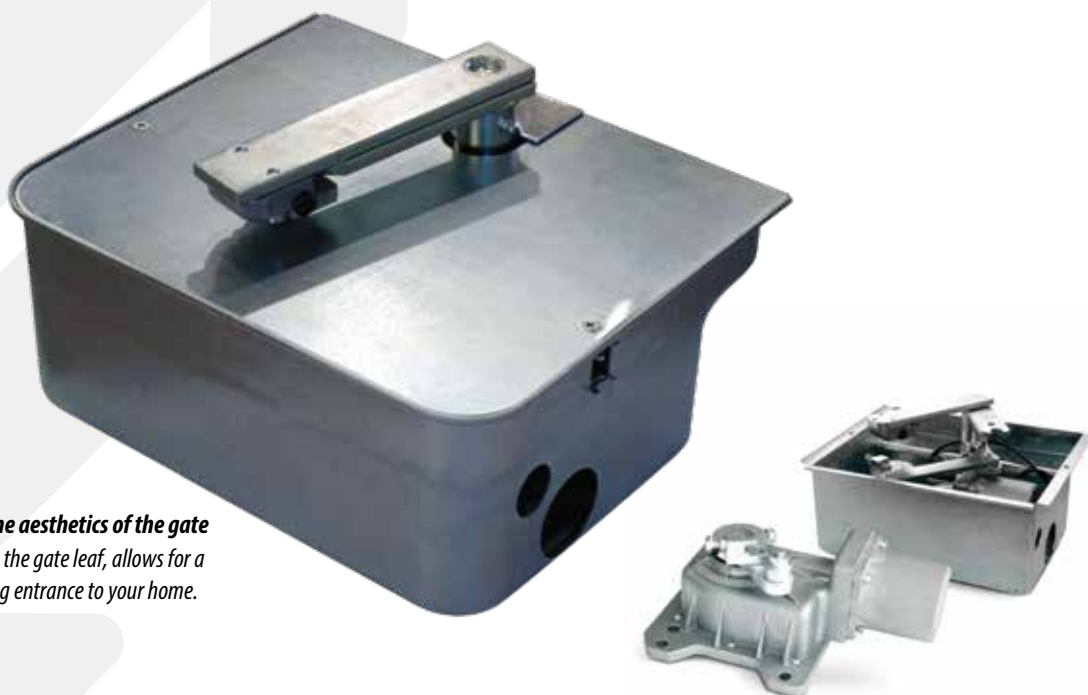
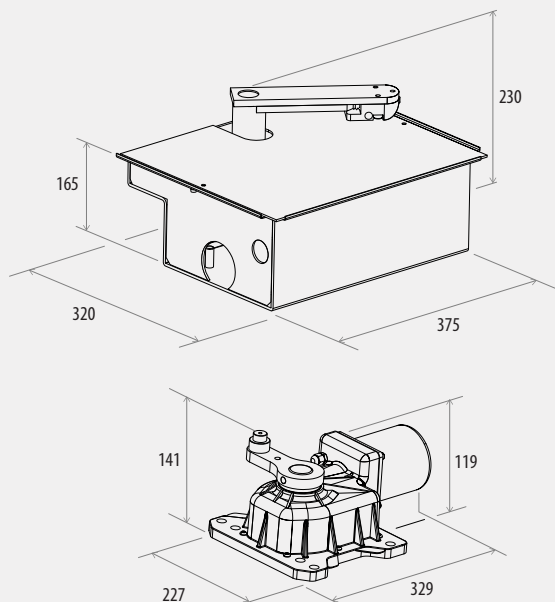


Reliable and robust, it enhances the aesthetics of the gate
Its hidden installation, buried beneath the gate leaf, allows for a cleaner and more aesthetically pleasing entrance to your home.

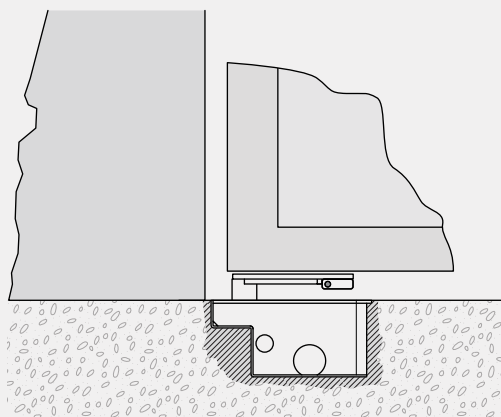


TECHNICAL DRAWINGS



FEATURES

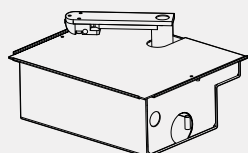
- Underground-installed electromechanical gearmotor, a solution for homeowners and property owners who want to focus all their attention on their gate.
- For swing doors with leaves up to 2.5 meters and up to 500 kg.
- Steel, cast iron, and bronze gears.
- IP67 water resistance and a practical manual release mechanism.
- Stainless steel drive shaft and screws.
- Lithium grease-lubricated mechanical parts protect against corrosion, oxidation, and rust.
- Cast aluminum gearmotors, galvanized sheet metal foundation box.
- Anti-crushing device (EN 12453)
- Speed reduction (EN 12453)
- Electronic control unit in a box, photocells, and 2 remote controls included in the kit.



SUB-L

TECHNICAL FEATURES	24V	230V
MAX. WEIGHT OF GATE LEAF	500 Kg	
MAX. WIDTH OF GATE LEAF	2,5m	
MOTORS POWER SUPPLY	24Vdc	230Vac
MOTOR POWER	50 W	280W
MOTOR RPM	1800	1400
CONDENSER	---	12,5 µF
MECHANICAL EMERGENCY UNLOCK	with key	
WORKING TEMPERATURE	-20°C~+55°C	
WEIGHT	10 Kg	
PROTECTION RATING	IP 67	
OPENING TIME 90°	16 sec.	
FORCE OF THRUST	250 Nm	
MOTOR CURRENT INPUT	3 A	1,5 A

INCLUDED IN THE KIT



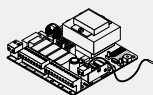
2x operators (right and left)
SUB-L



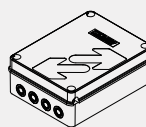
12.5 µF condenser
(SUB-L 230V)



release key



control unit
MV2-01



enclosure box
MEB01



2x remote controls
TXMF+



1 pair of photocells
FOTOP-SP2



instruction
manual

ACCESSORIES



TXMFW



WKMO



ELM1



KSM1



RMM1



Wi-Remote



FLM1

PACKAGING

Foundation box

Package size: 455*285*195mm(2x)

Package weight: ±20Kg(2x)

Gearmotor

Package size: 345*240*165mm (2x)

Package weight: ± 11Kg (2x)

