GATE OPERATOR

ARM 2000/F/FC

For gate leaves up to 3 m



230 V electromechanical covered screw gate operator. Maximum gate leaf 3 m

650ARM2000F

230 V electromechanical covered screw gate operator with opening limit switch. Maximum gate leaf 3 m

650ARM2000FC

230 V electromechanical covered screw gate operator with opening and closing limit switches. Maximum gate leaf 3 m

Features:

- residential use
- for gates leaves up to 3 m
- 230 V gate operator
- built-in capacitor
- available with or without electro-mechanical limit switches
- covered screw gate operator
- adjustable mounting brackets

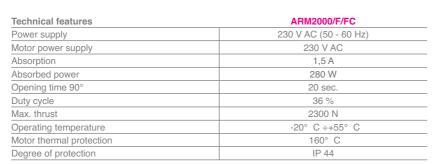
- bronze lead nut for strength and silent operation
- · electrical connections are easier thanks to the larger upper space
- quick and easy installation
- manual release with key lock
- high torque and power

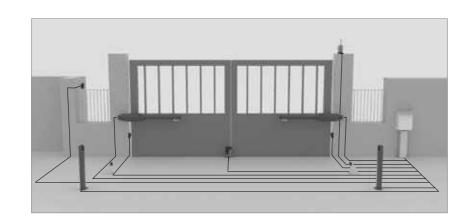


Easy mounting Quick and easy installation thanks to the multi-position adjustable mounting brackets supplied with each gate operator.



Adjustable limit switches Electro-mechanical limit switches allow gate position adjustment even when gate stoppers are not used





The above represented installation does not include safety devices such as safety edges. Their addition depends upon the risk assessment made on any installation in accordance with EN 12445-12453 standards.



KARM2000T

Complete double arm automation kit for gates up to 3 + 3 m, with two 650ARM2000 gate operators

Accessories included in the kit:



900OPTIC



750D750M



aluminium +

LED TSL



250ANTD











BRACKETS C-CRT

Accessories



750D750M Electronic control unit for one or two 230 V gate operators with soft-stop and built-in 433,92 MHz radio receiver, complete with enclosure



700BAP Gate stopper for heavy



S-750D752M10 Control unit enclosure protective lid

Weatherproof cable

700GS3

cable

650ESV1-2

opening)



Gate stopper for light leaves



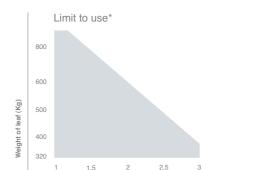
connector for 3-core 230 V



700BAP2 Gate stopper wall/floor mount



C-TARG Aluminium CE Mark Label, self adhesive



AVAILABLE

*They refer to leaves with openings and not totally closed panels.

Width of leaf (m)



Further accessories: Transmitters page 104 Photocells page 110 Flashing lights page 113

