

ARM225/250/270

For gate leaves up to 5 m



650ARM225

230 V electromechanical linear gate operator.
Maximum gate leaf 3 m

650ARM250

230 V electromechanical linear gate operator.
Maximum gate leaf 4 m

650ARM270

230 V electromechanical linear gate operator.
Maximum gate leaf 5 m

Technical features	ARM225	ARM250	ARM270
Power supply	230 V AC (50 - 60 Hz)	230 V AC (50 - 60 Hz)	230 V AC (50 - 60 Hz)
Motor power supply	230 V AC	230 V AC	230 V AC
Absorption	1,5 A	1,5 A	1,5 A
Absorbed power	280 W	280 W	280 W
Opening time 90°	20 sec.	20,5 sec.	21 sec.
Duty cycle	36 %	36 %	36 %
Max. thrust	2300 N	2300 N	2300 N
Operating temperature	-20° C ÷ +55° C -	20° C ÷ +55° C	-20° C ÷ +55° C
Motor thermal protection	160° C	160° C	160° C
Degree of protection	IP 44	IP 44	IP 44



Easy mounting
Multi-position adjustable brackets allow greater flexibility during assembly even on non standard sized posts



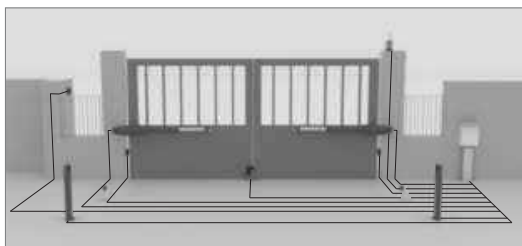
Manual release with personal key
Easy-to-operate manual release with key lock for the less skilled users

Features:

- residential / commercial use
- for gates leaves up to 5 m
- 230 V gate operator
- built-in capacitor
- rod extension gate operator
- adjustable mounting brackets

Pros:

- electrical connections are easier thanks to the larger upper space
- quick and easy installation
- manual release with key lock
- high torque and power
- suitable for large gates and non standard sized posts



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.