



Electromechanical actuators with telescopic rod for residential swing gates. For leaves up to 2.2 m (max. leaf weight 200 kg) and up to 275 kg (max. leaf length 1.5 m).



Ram is a line of telescopic **reversible** actuators for swing leaves up to 5 m. With their excellent resistance to any weather and Comunello-made mechanical parts, these actuators are built to last. A simple and quick emergency release lever adds to the safety and reliability of the actuator. The use of standard screw-fixed support brackets make these actuators extremely easy to install.



ARTICLE	RAM 220 24V
Operating power supply	24 VDC
Power consumption	60 W
Max. absorption.	3 A
Max. thrust	1500 N
Max stroke	374 mm
Duty cycle	30%
Protection degree (IP)	IP44
Insulation class	2
Working temperature	-20°C / +50°C
Speed	18 mm/s
Weight	14 kg





STRONG



Monobloc die-cast aluminium casing and epoxy-powder coating for excellent resistance to any weather.



Disc-spring closing limit switches guarantee a smooth return movement without overloading the operator.

MECHANICAL MADE IN COMUNELLO



Perfectly-matching metallic transmission gears for maximum efficiency, precision, quiet movement and reliability.



Stainless steel spindle and die-cast aluminium and zinc alloy front bracket for maximum reliability and durability.

SAFE

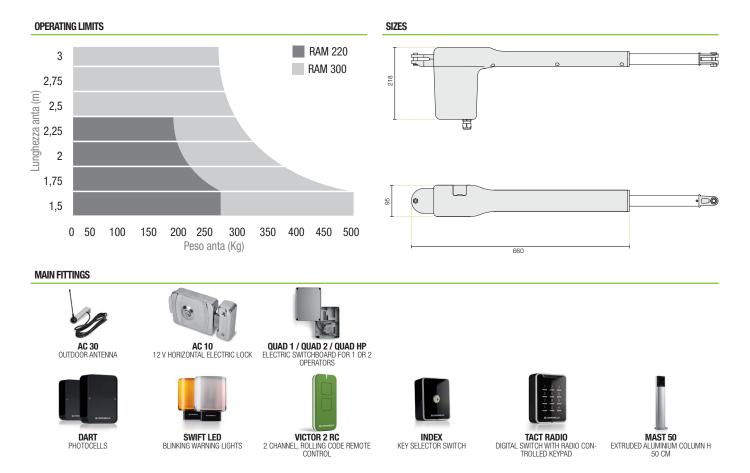


Irreversible motor. Easy-opening emergency release mechanism with die-cast aluminium handle.

REVERSIBLE



The actuator's simmetry and upper release mechanism allow the actuator to be assembled on both the left or right leaf.



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