



■ Motore irreversibile per cancello scorrevole, sicuro, affidabile, silenzioso con centrale incorporata e dotato di sblocco a chiave. Struttura in pressofusione di alluminio, inox, bronzo e acciaio di qualità. Lubrificazione a grasso fluido, verniciatura a polvere di poliestere, movimento con vite senza fine autolubrificata per garantire una lunga vita operativa.

■ Irreversible self-locking operator for sliding gates, safe, reliable, noiseless with control unit and release key for manual opening. Diecasting structure made of quality aluminum, stainless steel, bronze and steel. Fluid-grease lubrication system, polyester powder-paint, self-lubricating work screw to ensure a long-lasting working life.

■ Motoréducteur irréversible pour portail coulissant, sûr, fiable, silencieux avec armoire incorporée et doté d'un déverrouillage à clé. Structure en aluminium moulée sous pression des matériaux nobles, acier inox, bronze. Peinture en poudre polyester, un mécanisme silencieux lubrifié en permanence garantissent une longue qualité opérationnelle.

■ Motor irreversibile para la puerta, seguro, confiable, tranquilo, con central incorporada y con la liberación de la tecla deslizante. Estructura de vaciado a presión de aluminio, inox, bronce y acero de calidad. La lubricación con grasa fluida, el barnizado con polvo poliéster, el movimiento con tornillas sin terminales autolubricados garantizan una larga vida operativa.

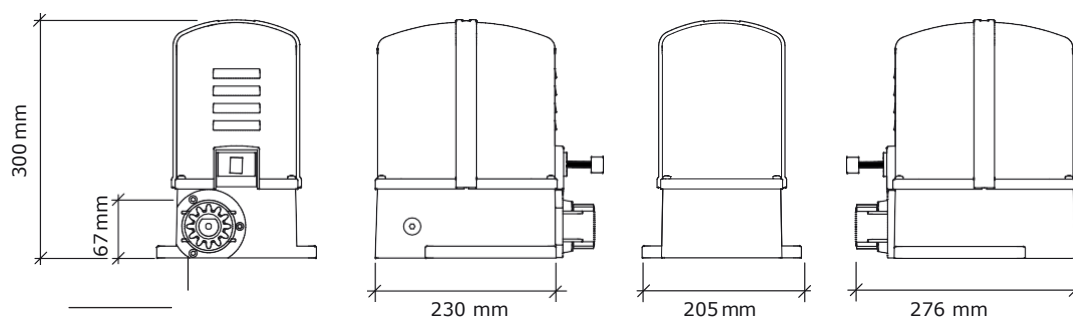


Made in Italy

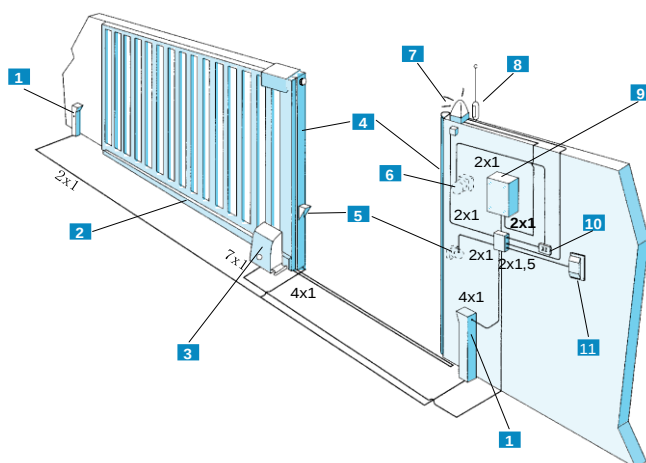
TECHNICAL DATA

	MR300/CRP03S	MR300/CRP03I	MR300/CRP03IDC
Alimentazione / Power supply / Alimentation	230V ac - 1 phase - 50/60 Hz		24V dc
Assorbimento / Current / Consommation à vide	1,2 - 1,7 A		0,7 - 10 A
Potenza assorbita / Absorbed power / Puissance moteur	280 W		80W
Condensatore / Condenser / Condensateur	8 µF		
Protezione / Protection IP / Protection IP	150 °C / Class F/ IP 54		
Tempo corsa / Stroke time / Temps course	8,44 mt/min		11 mt/min
Spinta max. / Max. thrust / Poussee max.	350 N		270 N
Funzionamento / Operation / Fonctionnement	40°		
Peso operatore / Operator weight / Poids operateur	7 Kg	7 Kg	6 Kg
Giri min. / Rpm / Vitesse de rotation	1400 g/m		
Struttura / Structure / Structure	Aluminum		
Temp. esercizio / Working temp. / Temp. de fonctionnement	Min. -20° / Max. +55° C		
Peso anta / Wing weight / Poids portail	500 Kg	500 Kg	400 Kg
Finecorsa / Limit switch / Fin de course	Elettrico	Electric	Electrique
Centrale incorporata / Control incorporated / Centrale incorporée	--	Yes	Yes

DIMENSIONS



STANDARD LAYOUT



1	Fotocellule / Photocells
2	Cremagliera / Rack
3	Motoriduttore/ Gear motor
4	Coste sensibili / Safety hedges
5	Fotocellule / Photocells
6	Selettore a chiave / Key contador
7	Lampeggiatore / Warning light
8	Antenna / Aerial
9	Centrale elettronica / Electronic control unit
10	Pulsantiera / Push-switch
11	Interruttore generale / Main switch

ACCESSORIES INCLUDED



Chiave di sblocco /
Release key



Slittino finecorsa /
Limit switch sledding



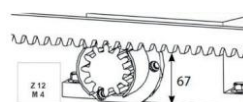
Supporto motore /
Engine support



OPTIONALS



Kit catena /
Chain type



Cremagliera /
Rack

ATTENTION

■ Installare i dispositivi previsti dalle norme vigenti. I prodotti sono corredati di libretto avvertenze e istruzioni montaggio. I dati sono indicativi e possono essere variati senza preavviso.

■ Install the safety devices following the standard. The products are accompanied by the advertisement and installation maintenance hand-book. This data are indicative and can be changed without notice.

■ Installer les dispositifs de sécurité prévus par le normes. Les produits sont accompagnés d'un carnet d'avertissement et des instruction de montage. Les données techniques sont indicatives et peuvent être modifiées sans aucun préavis.

■ Instale los dispositivos previstos por las normas vigentes. Los productos tienen incluido folleto explicativo y instrucción de montaje. Las informaciones pueden variar sin aviso.