

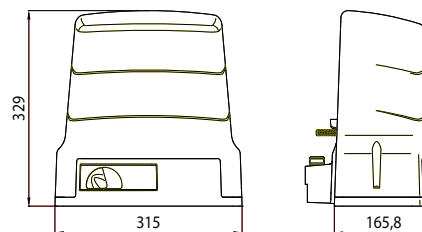
BRUSHLESS MOTOR

SERIE H30



BH30/803

PRODUCT			TECHNICAL FEATURES	
Code	Product Description	Pcs/ Pallet	Power Supply	230V AC - 115V AC 50/60Hz +/-10%
BH30/803	Electromechanical BRUSHLESS motor, low voltage, super intensive use, with native encoder onboard, irreversible ideal for sliding gates from 800 Kg to 1000 Kg. with built-in digital controller B70 series, mechanical limit switch.	44	Brushless motor power supply	24V
BH30/803/115	Version bh30/803 with power supply 115V AC, mechanical limit switch ideal for sliding gates from 800 Kg to 1000 Kg.	44	Motor power	200W
ACCESSORIES			Frequency of use	Super intensive use
KT214	Fixing plate with stay bolts and screws H30 series		Operating temperature	-20 +55°C
KT214/SC	Adapter plate with stay bolts and screws H30 series		Protection level	IP43
KT221	Raised fixing plate for H30 series		Manoeuvre speed	9,5 m/min
GA550	Galvanised steel rack 30x12x1000 module 4 with spacers and screws		Max thrust	50 - 1.000 N
GA551	Galvanised steel rack 30x12x1000 module 4 with spacers and screws		Max gate weight	From 800 to 1000 kg
GA553	Nylon rack module 4 with 6 connectors L.1000		Encoder	Digital encoder onboard + Magnetic Encoder Sensored Technology
GA554	Pocket of 6 spacers and screws		Limit switch	Mechanical limit switch
MC755	Pairs of clips for mechanical limit switch		Onboard control unit	B70/1DC
MC756	Pairs of magnets for magnetic limit switch		Cycles per day (opening/closing 24h no stop)	1.300
MC772	Mechanical limit switch for control unit H70/103AC, H70/104AC and B70/1DC.		Batteries Recovery	Optional 2 internal battery 12V DC – 1,2AH Optional 2 external battery 12V DC – 4,5AH
MC773	Kit mechanical limit switch for control unit H70/103AC, H70/104AC and B70/1DC		Notes	Complete with a mounting base with tie rods and screws and pairs of clips for mechanical limit switch
MC774	Magnetic limit switch for control unit H70/103AC, H70/104AC and B70/1DC			
MC775	Kit magnetic limit switch for control unit H70/103AC, H70/104AC and B70/1DC			
MC771	Safety micro switch for control unit H70/103AC, H70/104AC and B70/1DC			
R99/C/001	Signboard "Automatic Opening"			

Dimensions

Predisposition for standard installations
