

PRODUCT TECHNICAL DATASHEET BE20/400

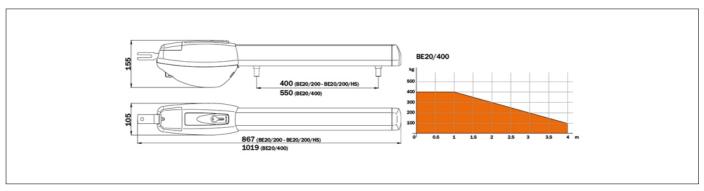


36

PRODUCT TECHNICAL SPECIFICATIONS	
Power line supply	230V AC - 50Hz
Motor power supply	36V
Power rating	200W
Frequency of use	Intensive use
Thrust	100 - 2800N
Operating temperature	-20 C° +55 C°
Protection level	IP44
Reductor Type	Irreversible
Manoeuvre speed	1,66 cm/s
Opening time	17-26 s
Stroke	550 mm
Limit switch	Mechanical stopper in opening and closing
Recommended digital controllers	230V: EDGE1/BOX - 115V: EDGE1/BOX/115
Encoder	Digital native encoder SENSORLESS 48 PPR
Operating cycles per day (opening/closing - 24 hours no stop)	1000
Maximum dimension product in mm (L x W x H)	1019 x 105 x 155
Product weight packed (Kg)	8,8
Number items per pallet/box	36

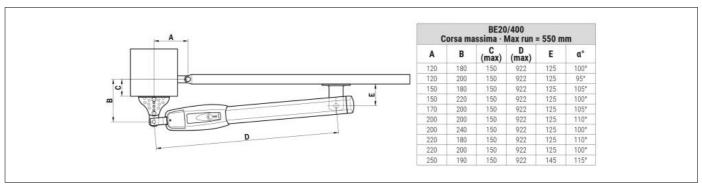


PRODUCT DIMENSIONS AND PREPARING FOR INSTALLATION



DIMENSIONS

PRODUCT PREPARING FOR INSTALLATION



PREDISPOSITION FOR STANDARD INSTALLATION

PRODUCT ACCESSORIES



B71/PBX36/BOX
Hybrid inverter, "Network Assisted"
version, for powering the
automation. Also provides a batterycharger function thanks to the
connection to the solar panels or
mains supply for powering the 36V
DC brushless digital controllers with a
mains voltage of 230V AC.



B71/PBX36/B0X/115
Hybrid inverter, "Network Assisted" version, for powering the automation. Also provides a battery-charger function thanks to the connection to the solar panels or mains supply for powering the 36V DC brushless digital controllers with a mains voltage of 115V AC.



B71/PBX/BOX Hybrid inverter, "Full Solar" version, for powering the automation. Also provides a battery-charger function thanks to the connection to the solar panels for powering the brushless digital controllers.



MC781 Kit 2 mechanical stop BR20, BE20 series, R20/300MS and R20/500MS.



B74/BCONNECT vers. HW2 Module Wi-Fi B-CONNECT - Remote management and programming system in IP web browser mode via Wi-Fi hot spot P2P connection for Brushless control units (B70/2ML-EDGE1 - CTRL - B70/1DC-B70/1DCHP - B70/1T-B70/1THP -F70/IPU36).



KT201 Long front hinge plate, to weld.



KT202 Short front hinge plate to weld.



KT203 Long rear hinge plate to weld.



KT205 Kit 3 hinge plates long series, to weld.



KT205/R Kit of screw-adjustable long rear bracket and screw-welded long front bracket.



Signboard "Automatic Opening" Aluminium version.



R99/C/001 Signboard "Automatic Opening".

