

BORDER 400

ELECTROMECHANICAL BARRIER FOR RESIDENTIAL, INDUSTRIAL OR PUBLIC USE







BORDER Technical features

Manual unlocking system available from both

sides by aluminium handle

Light and durable elliptical section beam

Robust steel frame with protective treatment

Robust ambidextrous bar support in

die-cast aluminium

COMUNICO

Start of the slowdown phases adjustable by dip-switches. Thanks to the adjustable cams it is possible to change the slowdown starting

Spherical self-lubricating eyelet-fixed spring for smoother, wear reducing movement

A single spring can be fixed in 2 different holes of the spring tensioning arm acording to the different bar length



Every single product is duly tested at the end of each assembly line

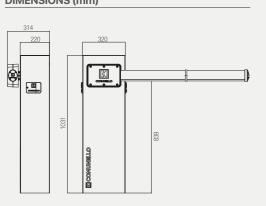
Mechanical stop adjustment by one screw

Easily accessible and extractable built-in control board for appropriate programming

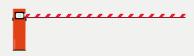
	BORDER 400 24V
Power supply	230 VAC
Motor power supply	24 VDC
Power consumption	150 W
Current input	6,2 A
Torque	100 Nm
Duty cycle	Intensive use
Protection rating (IP)	IP44
Insulation class	2
Working temperature	-20°C/+50°C

TECHNICAL CHARACTERISTICS

DIMENSIONS (mm)



For beams up to 4 m in length





OFFICIAL DEALER:



AUTOMATION FOR GATES, DOORS AND BARRIERS

FRATELLI COMUNELLO S.P.A.

HEADQUARTERS

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