### BULL5M

ENCODER

### **AUTOMATIONS FOR SLIDING GATES RESIDENTIAL USE**

with integrated control box and receiver personalised release key up to 500 kg



# 230 Vac

- Electromechanical 230 Vac geared motor with built-in control unit
- Optional encoder connection using MAG.E accessory
- The encoder device ensures crush prevention and precision in the gate moving phases
- Full metal release system
- Magnetic limit switches accessory available (MLS)



BULL.P3 Raised foundation plate included. Floor fixing distance 260 x 117, no. 4 Ø 11, motor fixing distance 300 x 75 no. 4



## **RI.M4F** 9272010

Packaging: 4 pcs

BENI

M4 rack 30x12x1000mm slotted and galvanized. Supplied with M6 metric screws and threaded spacers.

**RI.M4P** 9272020 M4 Nylon rack with steel M4 galvanized rack core, 28x40x1000 mm. (22x22x2000 mm). Slotted, supplied with Packaging: 2 pcs self-drilling screws.

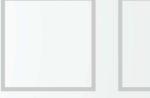


ID.TA 9846019 Warning board.



**RI.M4Z** 9272030

the electrical energy consumption.





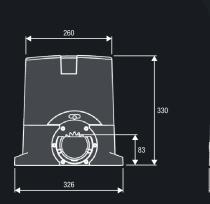








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## ■ COMPLETE KITS

- KBULL5M 9592091 1 BULL5M 230 Vac Operator with
- control unit and built-in receiver 1 PUPILLA.F Pair of photocells
- 1 LAMPI.LED 230 Vac Led flashing light with built-in aerial

CONTROL PANELS:

- CP.CORE p.127

BULL5M

- 1 TOKEY Metal key selector
- 1 TO.GO2WV 433.92 MHz Transmitter







TECHNICAL	

TECHNICAL DATA	BULL5M
Code	9591434
Power supply	230 Vac (50-60Hz)
Motor supply	230 Vac
Max absorbed current	1.3 A
Max Thrust	650 N
Opening speed	10,5 m/min
Operation cycle	30%
Protection level	IP44
Operating temperature	-20°C /+50°C
Max gate weight	500 kg
Driving gear for rack	M4 Z18
Weight	10.6 kg
Items no. per pallet	36
Kits no. per pallet	30



MAG.E 9760021 Magnetic sensor device to detect obstacles and manage deceleration.



MLS 9387001 Magnetic limit switches for BULL. Suitable for snowy places.



SB.BULL8.F 9747025 Externally fitted anti-intrusion cable unlock device (L=4.5m).







### MADE IN ITALY

BENINCA"