

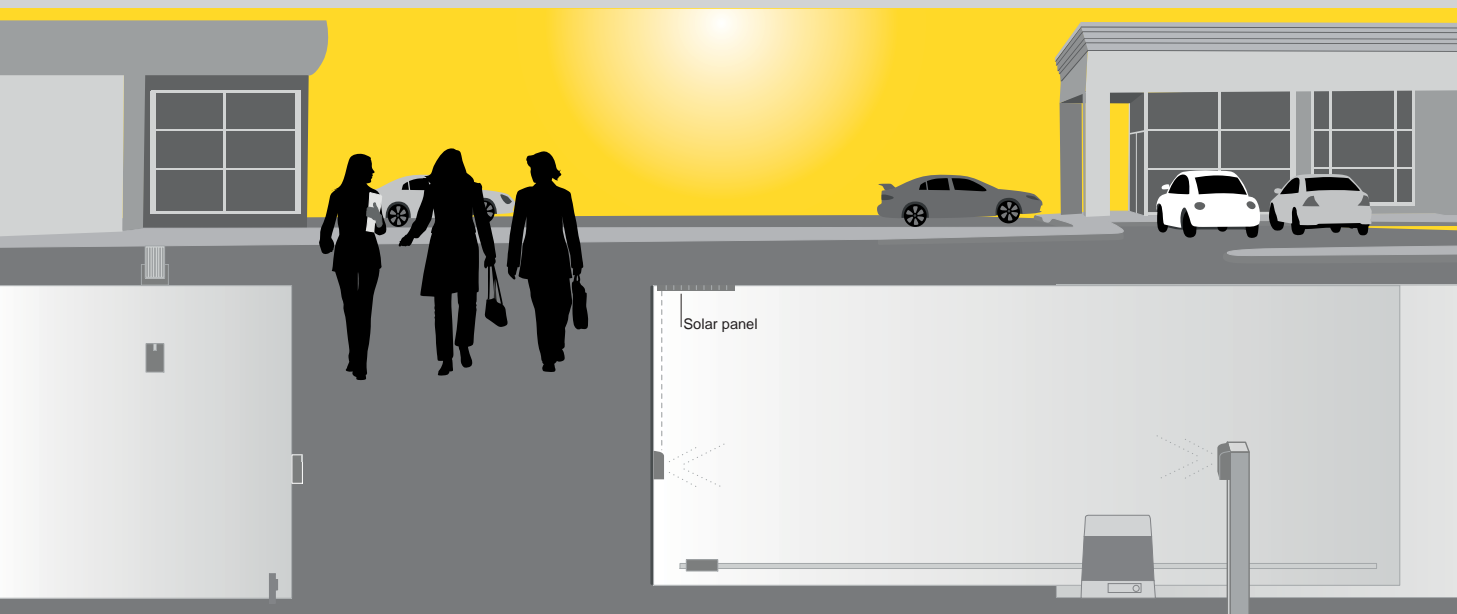
# BULL10M

## MULTI-FLAT INDUSTRIAL USE

- 230 Vac single-phase operator with built-in control panel
  - Self-ventilated version equipped with encoder
- Fast and easy to use unlock device
  - Horizontal and vertical fitting position of operator are adjustable
  - Fast and easy to wire
  - Magnetic limit switches are available as accessory



Equipped with  
foundation plate

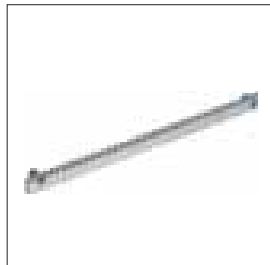


**RI.M4Z**



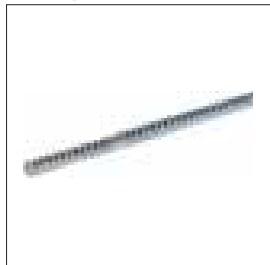
M4 galvanized rack  
(22x22x2000 mm)  
**Packaging: 2 pcs**

**RI.M4F**



M4 galvanized rack with slots  
and screws (30x12x1000 mm)  
**Packaging: 4 pcs**

**RI.M6Z**



M6 galvanized rack  
(30x30x2000 mm)

**RI.P6**

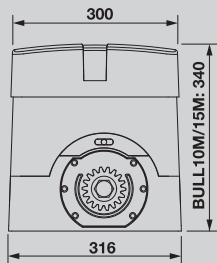
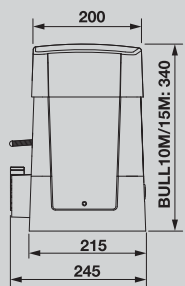
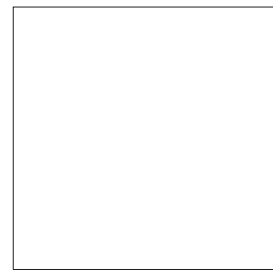
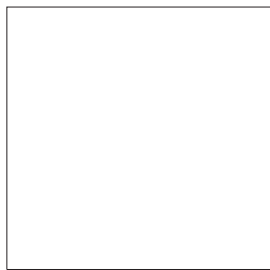
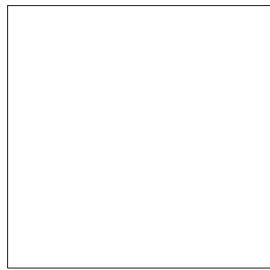
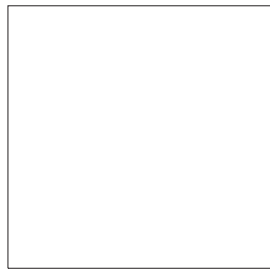


M6 gear, It needs the rack  
RI.M6Z

**BULL.PI**



Higher foundation plate



**TECHNICAL DATA****BULL10M**

Power supply	230Vac
Motor supply	230Vac
Absorbed Power	300 W
Max. absorbed current	1,8 A
Torque	40 Nm
Opening speed	10,5 m/min
Operation cycle	40 %
Protection level	IP 54
Operating temp.	-20°C / +70°C
Max gate weight	1000 kg
Lubrication	grease
Driving gear for rack	M4
Weight	15,5 kg
<b>Items no. per pallet</b>	<b>20</b>

**RI.SF**

Outdoor wire unlock system for gates without pedestrian entrance

**MLS**

Magnetic limit switches for BULL10M/15M  
Suitable for snowy places

**DA.2S**

Electronic module which allows the synchronized movement of two gates

**PUPILLA.B**

Pair of photocells with battery powered transmitter, recharging system by means of photovoltaic panel. Transmission of controls also on moving gates and even on installations that do not have incorporated safety devices.  
Technical features on page 213

**ID.TA**

Aluminium warning board  
Available in different languages

