



# BILL30V

#### BILL301

BILL30M BRAINY HEADY

### **LINEAR TELESCOPIC OPERATOR**

personalised release key

up to 2.5 m



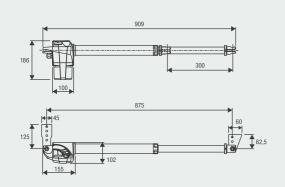
**CONTROL UNITS:** 

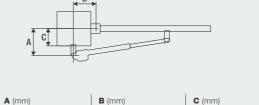




## 230 Vac

- Irreversible 230 Vac electromechanical geared motor with easy access release from above
- Neat design and size, particularly suited to forged iron gates
- Easy and quick to install due to compact size and installation geometry
- Worm protected by a scraper ring and stainless steel stem, suitable for use in dusty and sandy environments or where there are aggressive atmospheric agents
- Available in right or left version





A (mm)	B (mm)	C (mm)
100-150	100-150	60-100

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OMPLETE ITS	MOTORS
BILL30M	2x BILL30M

7		
CONTROL UNIT		
1x HEADY		













**B.SR**Multiposition brackets for one operator.



**BILL30.CO**Telescopic stem cover accessory.



**DU.V96**12 Vac/dc vertical electric lock, supplied with counterplate. Permits internal/external release.



**DU.V90**12 Vac/dc horizontal electric lock, supplied with counterplate. Permits internal/external release.



**DU.9990**Covering plate for DU.V90.



**E.LOCK**230 Vac vertical electric lock, supplied with counterplate.



Extended cylinder for E.LOCK electric lock. It allows unlocking gates up to 55mm-thick from the outside.



**ID.TA**Warning board.



IRI.TX4VA
4-channel transmitter
with Advanced Rolling
Code and Rolling Code.



IRI.TX4AK
4-channel transmitter
with Advanced Rolling
Code and Fixed Code.



IRI.LAMP
White full range flashing light, 20-255 VAC with built-in aerial.



IRI.KPAD

Battery operated wireless vandal-proof digital keypad with alert buzzer and backlit buttons.

Triple coding: Rolling Code, Programmable Code and Advanced Rolling Code. 254 memorisable codes.



IRI.CELL
Pair of vandal-proof
metal covers for
PUPILLA/PUPILLA.R
photocells, comprising
front and rear shells
with concealed screw.
They can maintain perfect
orientation over 180°.



PUPILLA

Pair of photocells adjustable to 180°. Option to synchronise up to 4 pairs, 24 VAC/DC power supply. Easy adjustment through a LED that signals optimal alignment. Compact size: 36x110x35 mm

#### AUTOMATISMI BENINCÀ SpA • Via del Capitello, 45 • 36066 Sandrigo (VI) ITALY • T +39 0444 751030 • sales@beninca.com

TECHNICAL DATA	BILL30M*
TECHNICAL DATA	BILL30M"
Power supply	230 Vac (50-60Hz)
Motor supply	230 Vac
Max absorbed current	1.1 A
Max Thrust	2800 N
Opening time	16"
Duty cycle	30%
Standard stroke	300 mm
Max stroke	320 mm
Protection level	IP54
Operating temperature	-20°C /+50°C
Leaf max dimension	2.5 m
Weight	6.1 kg
Items no. per pallet	62
Kit weight	14.6 kg
Kits no. per pallet	40