



PLUS

Encoder available for maximum safety in the obstacle detection

Easy slowdown and open limit settings

Mechanical parts well protected from external agents



Available on kit version

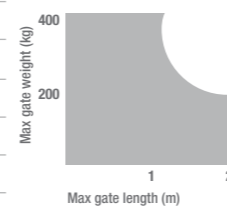
Compatible with new control unit 14A (pag. 106 for technical details)

| CODE | DESCRIPTION | PCS PALLET |
|--------|---|------------|
| PS-200 | Couple of irreversible gear motors (R+L), 24 Vdc, with encoder for leaves up to 2 m | 21 |

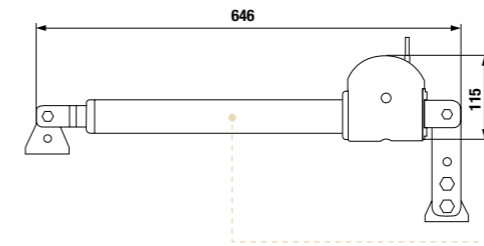
| TECHNICAL DATA | | PS-200 |
|---------------------|--------|--------------|
| control unit | | 14A*/CT-824S |
| power | Vdc | 24 |
| consumption power | W | 120 |
| motor consumption | A | 5 |
| protection degree | IP | 54 |
| thrust force | N | 1400 |
| working cycle | % | 80 |
| shutter opening | Max | 90° / 120° |
| opening time at 90° | sec | adjustable |
| working temperature | °C | -20° + 55° |
| weight | kg cad | 3 (1pc) |

* Suggested control unit

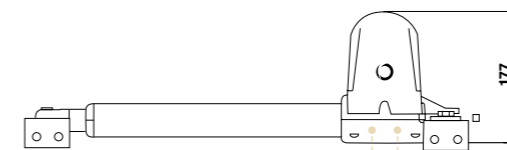
LIMITS USE



Gate shape and height and weather conditions can considerably reduce the values shown above, in the graph. 230 Vac motors are suggested for windy areas



Sturdy telescopic stem

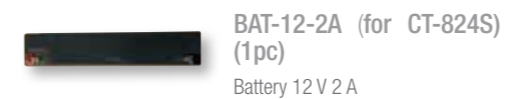


Robust gears and mechanical parts

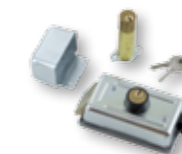


Metallic release system

ACCESSORIES



BAT-12-2A (for CT-824S)
(1pc)
Battery 12 V 2 A



ELS-0
Horizontal 12 V electrolock



ELS-V
Vertical 12 V electrolock



KBP (for 14A)
Leaded battery back-up kit for 14A



KITFIXBATT
Kit fixing batteries 24 V (2 pcs)



TS
Warning board