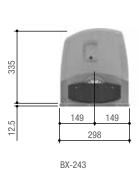
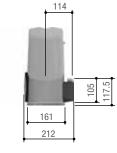


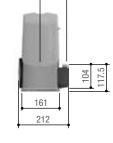


## Ideal solution for residential gates

## **Dimensions** (mm)







114

BX-243C

1.5	mi	te	to	use
		15	υ	usc

MODELS	BX-243	BX-243C
Max leaf weight (kg)	300	300
Max leaf length (m)	8.5	8.5
Pinion module (m)	4	-

## **Technical features**

leelinical leatares		
MODELS	BX-243 • BX-243C	
Protection rating (IP)	54	
Power supply (V - 50/60 Hz)	230 AC	
Motor power supply (V)	24 DC	
Current draw (A)	7 MAX	
Power (W)	170	
Manoeuvre speed (m/min)	12	
Duty cycle (%)	INTENSIVE SERVICE	
Thrust (N)	300	
Operating temperature (°C)	-20 ÷ +55	
Motor thermo-protection (°C)	-	

- Tested in compliance to parameter established by the current norms.
- It works in emergency mode during blackouts.
- Thanks to the built-in, protected endstops, installing in areas with critical weather conditions is no longer a problem.
- Encoder-based movement control.
- Self-diagnosis of safety devices.
- The control board is placed horizontally, so that cabling operations are easier.
- Available in two versions: with rack or chain transmission.

## THE COMPLETE RANGE

Image: Constraint of the experimental state of the experimental s	2412.00 2504.00
Image: Construction of the expectation	Ø
Image: Second	504.00
002 <b>LB90</b> Card for connecting two 12 V - 1.2 Ah emergency batteries.	0
009 <b>BCAT</b> Galvanised chain Ø 5mm DIN 766 G 30 type A (Packages of 50 m / 164 ft).	£55.00
	£5.00
BAT2PK Set of two 12V - 1.2 AH batteries.	£52.00
Racks for: BX-001	
009 <b>CGZ</b> Module 4 rack in galvanised steel (22 x 22 mm). per m	£20.00
009 <b>CGZP</b> Module 4 rack in PA6 nylon and fiberglass with steel core (10 x 10 mm), complete with <b>per m</b> fixing support.	£19.00
009CGZS Module 4 rack in galvanised steel with holes and spacers for fixing (30 x 8 mm). per m	£22.00