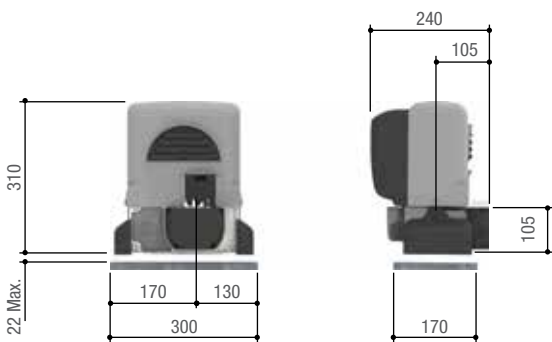




## Ideal solution for sliding gates

- Models BX-74 and BX-246 are tested according to the parameters established by the current standards.
- The Bx range is composed of several operators to meet all of the customers' needs.
- Self-diagnosis of safety devices.
- 001BX-10: evolved electronics with programming display, encoder for managing slow-downs, plus obstacle detections, memorising up to 250 users.
- PRATICO SYSTEM: for activating the radio release patented by CAME, you need to add a plug-in radio-frequency card.
- BX-246: it works in emergency mode during blackouts.

### Dimensions (mm)



### Limits to use

MODELS	BX-74	BX-P	BX-246	BX-10	BX-78
Max leaf weight (kg)	400	600	600	800	800
Max leaf length (m)	14	14	18	20	14
Pinion module (m)	4	4	4	4	4

NOTES: To activate the release device for 001BX-P, you need a plug-in radio frequency card of the same series used for the operator's radio command.

### Technical features

MODELS	BX-74	BX-P	BX-246	BX-10	BX-78
Protection rating (IP)	54	54	54	54	54
Power supply (V - 50/60 Hz)	230 AC	230 AC	230 AC	230 AC	230 AC
Motor power supply (V)	230 AC 50/60 Hz	230 AC 50/60 Hz	24 DC	230 AC 50/60 Hz	230 AC 50/60 Hz
Current draw (A)	2.6	2	10 Max.	2.4	2.4
Power (W)	200	230	400	300	300
Manoeuvre speed (m/min)	10.5	17	6 ÷ 12	10.5	10.5
Duty cycle (%)	30	30	INTENSIVE SERVICE	30	30
Thrust (N)	300	600	700	800	800
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor thermo-protection (°C)	150	150	-	150	150

● 230 V AC ● 24 V DC