

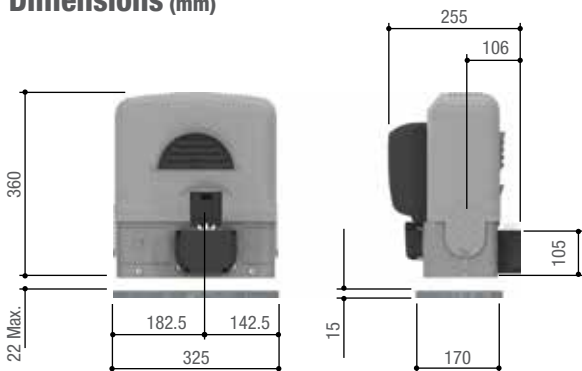


Ideal solutions for industrial sliding gates



- Flexibility and safety thanks to a complete range engineered around different types of use - from industrial to intensive.
- Self-diagnosis of safety devices.
- A broad range of operators even with encoder-based movement control.
- Can control the auxiliary lighting in the passage area.
- PRATICO SYSTEM: for activating the radio release patented by CAME, you need to add a plug-in radio-frequency card.
- Module 4 or 6 pinions for transmitting fluid and linear movement to the rack.
- The BK-2200T model is three-phase powered to ensure greater thrust.

Dimensions (mm)



Limits to use

MODELS	BK-800	BK-1200	BK-1200P	BK-1800	BK-2200	BK-221	BK-2200T
Max leaf weight (kg)	800	1,200	1,200	1,800	2,200	2,200	2,200
Max leaf length (m)	20	20	14	20	20	20	23
Pinion module (m)	4	4	4	4	6	4	6
MODELS	BKE-1200		BKE-1800		BKE-2200		
Max leaf weight (kg)	1,200		1,800		2,200		
Max leaf length (m)	13		13		13		
Pinion module (m)	4		4		6		

NOTES: To activate the release device for 001BK-1200P, you need a plug-in radio frequency card of the same series used for the operator's radio command.

Technical features

MODELS	BK-800	BK-1200 • BKE-1200	BK-1200P	BK-1800 • BKE-1800	BK-2200 • BKE-2200	BK-221	BK-2200T
Protection rating (IP)	54	54	54	54	54	54	54
Power supply (V - 50/60 Hz)	230 AC	230 AC	230 AC	230 AC	230 AC	230 AC	230 - 400 V AC THREE-
Motor power supply (V)	230 AC 50/60 Hz	230 AC 50/60 Hz	230 AC 50/60 Hz	230 AC 50/60 Hz	230 AC 50/60 Hz	230 AC 50/60 Hz	230 - 400 V AC THREE-
Current draw (A)	4.5	3.3	3.3	4.2	5.1	5.1	1.5
Power (W)	520	380	380	480	580	580	600
Manoeuvre speed (m/min)	10.5	10.5	14.5	10.5	10.5	10.5	10.5
Duty cycle (%)	INTENSIVE SERVICE	50	30	50	50	INTENSIVE SERVICE	50
Thrust (N)	800	850	850	1,150	1,500	1,500	1,650
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor thermo-protection (°C)	150	150	150	150	150	150	150