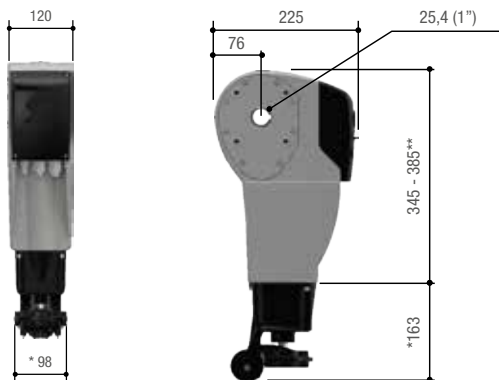




Ideal solution for sectional, sliding or folding door applications

- C-BXK and C-BXEK offer greater torque, for moving very heavy doors with 230 V AC voltage.
- Adjustable travel and slow-down speed in the 24 V DC version.
- It can open manually by using the handy winch device.
- Possibility of horizontal and vertical installation for greater versatility.
- 230 - 400 V AC three-phase version, equipped with encoder, to guarantee greater thrust and maximum safety.

Dimensions (mm)



* Accessory
** 001C-BXK • 001C-BXEK

Operational limits

MODELS	C-BX	C-BXK	C-BXE	C-BXEK	C-BXE24	C-BXT	C-BXET
DIRECTLY-DRIVEN SECTIONAL DOORS							
Max. height of leaf (m)	5,5	5,5	5,5	5,5	5,5	5,5	5,5
CHAIN-DRIVEN SECTIONAL DOORS							
Max. height of leaf (m)	8,5	8,5	8,5	8,5	8,5	8,5	8,5
SLIDING AND FOLDING SLIDING DOORS							
Max. height of leaf (m)	11	11	5,5	5,5	5,5	11	5,5

Technical characteristics

MODELS	C-BX	C-BXK	C-BXE	C-BXEK	C-BXE24	C-BXT	C-BXET
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	230-400 V AC THREE PHASE	230-400 V AC THREE PHASE
Power supply to motor (V)	230 AC 50/60 Hz	230 AC 50/60 Hz	230 AC 50/60 Hz	230 AC 50/60 Hz	24 DC	230-400 V AC TRIPH. 50/60Hz	230-400 V AC TRIPH. 50/60Hz
Absorption (A)	2,2	3,6	2,2	3,6	9 Max.	2,5	2,5
Power (W)	450	750	450	750	240	750	780
Crown turns (rpm)	21,5	21,5	21,5	21,5	26,5	21,5	21,5
Duty/cycle (%)	30	30	30	30	HEAVY-DUTY SERVICE	50	50
Thrust (N)	60	120	60	120	25	80	80
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor's heat protection (°C)	150	150	150	150	-	150	150

● 230 V AC ● 24 V DC ● 230 - 400 V AC THREE PHASE