BMC-1000



COMEUP BMC-1000 is a modern lifting solution for industries that demand high precision and stable performance. Powered by a brushless DC motor , it eliminates carbon dust and sparks entirely , reduces maintenance and extends service life. Speed is adjustable in low-speed mode.

Technical Specifications

Model	BMC-1000
Duty cycle	25% ED
Machine classification	1Bm(FEM), M3(ISO)
Power supply	AC200-240V 50/60Hz, single phase
Rated load	1000 kg
Lifting height	3 m
Chain falls	Double
Motor output	500W, 6.6A, brushless motor
Lifting speed (220V 60Hz)	0.1 ~ 0.9 / 3.2 m/min
Brake	Dual brake: motor brake and mechanical ratchet
Gear ratio	70.2:1
Load chain	Grade 80 – 6.3 mm x 19 mm links

Note:
The lifting height shown is the maximum with the standard chain bag. Please contact us for other options.

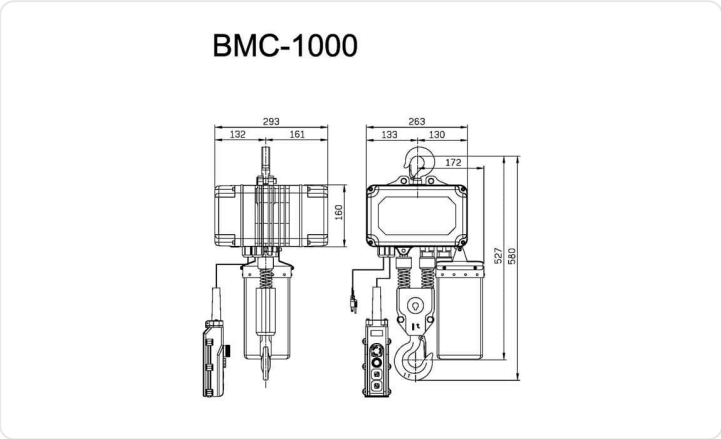
Warnings:

- Not for lifting people.
- The suspension point must support the rated load.

Warranty:

- 12-month warranty against manufacturing defects, load chain excluded.

Dimensions



BMC-1000 dimensions

Accessories

Standard accessories:

- FC 80 load chain
- Pendant control with emergency stop, cable 0.5 mm² × 7C × 3m
- Industrial plug 1.5 mm² × 3C × 3m
- BMC-1000 suspension hook
- Hook suspension fitting
- Chain bag

Packaging

- Hoist weight: 19.3 kg
- Gross weight: 32 kg
- Carton size: 380 × 410 × 345 mm

Downloads

Document	Date	Format	Download
BMC-1000 User Manual	2023-09-12	PDF, 0.83 MB	Download

Contact us for consultation and a quotation

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Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.