

ELECTRIC CHAIN BLOCK WITHOUT TROLLEY



DESCRIPTION

- **Standard:** EN 14492:2 and ASME B30.16
- **Safety factor** 2:1
- **Temperature** -20°C to 65°C.
- **Proof load tested** 1.25 x WLL.
- **Versatility:** Versatile lifting solution for industrial needs.
- **Enhanced Mobility:** Equipped with a trolley for easy movement of heavy loads.
- **Advanced Safety Features:** Includes electronic limit load device and heat protection for secure lifting.

FEATURES

- Includes D.C. normal close brake and electronic limit load device.
- High tensile alloy steel hooks and carbonized load chain for longevity.
- Compatible with 3P/220~380V or 60Hz inputs.



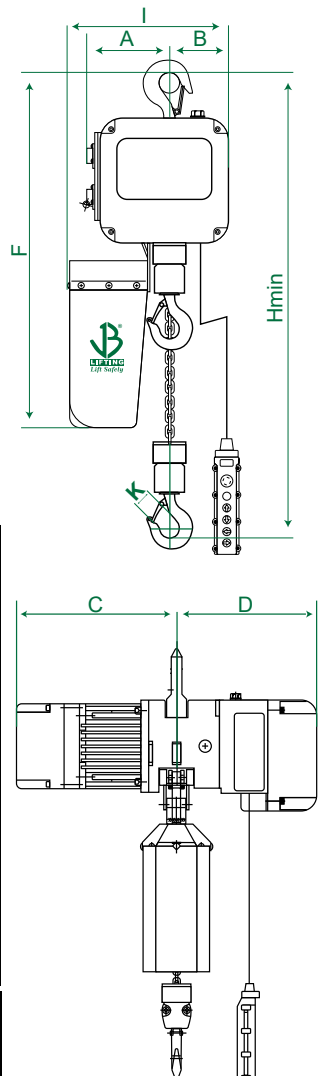
ELECTRIC CHAIN BLOCK WITHOUT TROLLEY

CHBE

Item Code (s)	WLL	Classification FEM/ISO	Duty Rating	Lifting Speed	Hoist Motor Power	Load Chain	Fall
	Tonne		ED	M/Min	kW	mm	
CHBE-S-01	1	2m/M5	40%	8.6	1.5	7.1	1
CHBE-V-01			26.6%/13.4%	1.4-8.6			
CHBE-S-02	2		40%	8.6	3.3	10	1
CHBE-V-02			26.6%/13.4%	1.4-8.6			
CHBE-S-03	3		40%	6.7	3.3	11.2	1
CHBE-V-03			26.6%/13.4%	1.1-6.7			
CHBE-S-05	5		40%	4.0	3.3	11.2	2
CHBE-V-05			26.6%/13.4%	0.66-4.0			

Item Code (s)	WLL	H Min	A	B	C	D	I	J	K
	t		mm	mm	mm	mm	mm	mm	mm
CHBE-S-01	1	460	142	102	329	307	276	630	38
CHBE-V-01					354				
CHBE-S-02	2	650	185	59	329	307	276	720	45
CHBE-V-02					354				
CHBE-S-03	3	525	185	165	358	336	430	780	45
CHBE-V-03					471				
CHBE-S-05	5	860	240	110	358	336	430	870	61
CHBE-V-05					471				

Lifting Height	0<H≤ 12M	12<H≤ 18M	18<H≤ 24M	24<H≤ 30M	30<H≤ 50M	50<H≤ 100M
Capacity Reduction	0%	10%	20%	30%	40%	50%



WARNING

Never exceed Working Load Limit

The data of products dimension in the catalogue is just for reference!
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