

Electric Chian Hoist

- Japan Tech
- Dual braking system ensure for more safe and reliable operation.
- Compact design with light weight.
- Dual-gear driven system enable smoothly driven with low noise.
- High-strength alloy steel components with special heat treatment, avoiding sudden break



Limit switch ensure safety and reliable operation



Electro magnetic brake system



Strong water-proof control handle



Key Components:

Electric Motor – Powers the hoist.

Load Chain – High-strength chain that bears the load.

Hook (Top & Bottom) – Used to suspend the hoist and attach the load.

Gearbox – Transfers motor power to lift the load efficiently.

Chain Container – Stores the slack or unused portion of the chain.

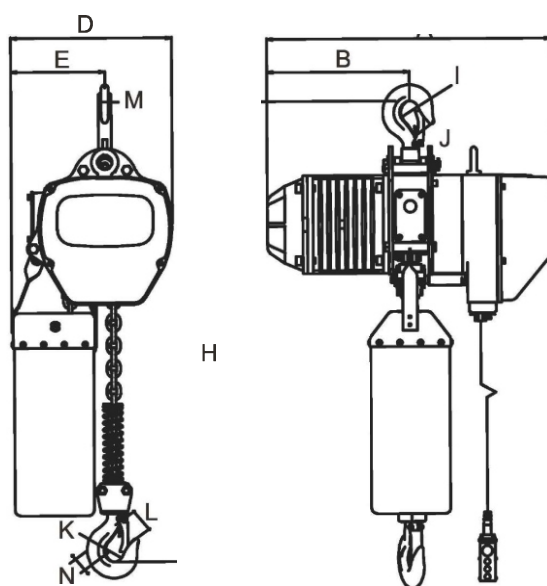
Control Pendant or Remote Control – Allows the operator to control the hoist (up, down, stop).

3-phase, 380v, 50Hz(Single Speed)

Mobel	Capacity (t)	Standard lift (m)	Test load (kn)	Motor power (kw)	No. of Chain	Dia of chain (mm)	Lifting Speed (m/min)	N.W (kg)
LEECB1-6	1	6	12.5	1.5	1	7.1	6.6	61
LEECB2-6	2	6	25	3.0	1	10	6.6	115
LEECB3-6	3	6	37.5	3.0	1	11.2	5.4	122
LEECB5-6	5	6	62.5	3.0	2	11.2	2.8	151
LEECB7.5-6	7.5	6	94	3.0	3	11.2	1.8	266
LEECB10-6	10	6	125	3.0	4	11.2	2.7	335

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HOOK/FRAME SUSPENSION



Main Dimension(Single Speed)

Mobel	Capacity (t)	H (mm)	A (mm)	B (mm)	D (mm)	E (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)
LEECB1-6	1	650	582	280	300	176	40	31	40	31	22	22
LEECB2-6	2	800	670	313	430	265	47	40	47	38	22	2
LEECB3-6	3	845	670	313	430	265	58	47	58	47	36	36
LEECB5-6	5	1030	670	313	430	325	60	48	60	48	43	43
LEECB7.5-6	7.5	1200	670	313	505	320	54	31	85	80	85	55
LEECB10-6	10	1400	685	352	\	890	85	80	80	80	104	55

* Lifteasy deserves the right to change product designs & specifications without prior notice.

**The Diagram shown above may contain non-standard configurations.