

CHAMPLIFT LEVER HOIST

MODEL: LH1.5T – LEVER HOIST – 1.5TON X 1.5MTR



**LOKHANDWALA
TRADING L.L.C.**



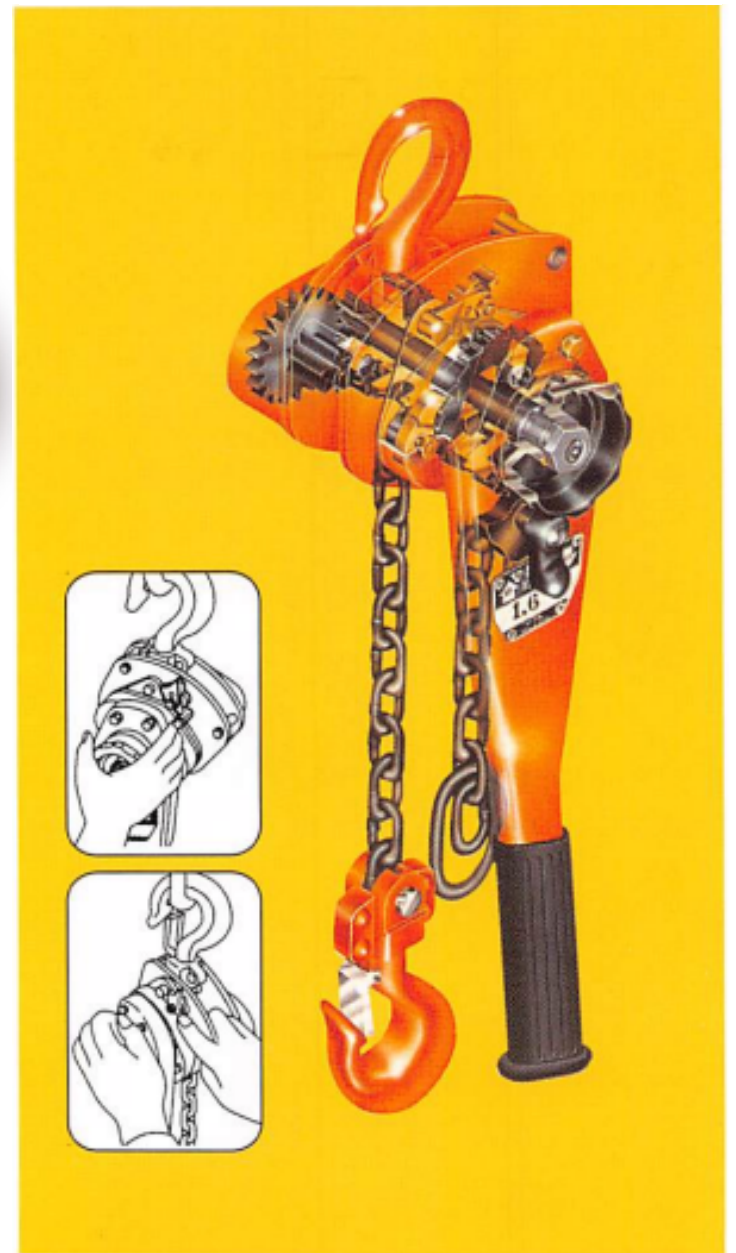
MAX WEIGHT CAPACITY

1.5 TONS



Use

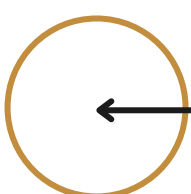
1. Adopting the deep groove ball bearing of load chain sprocket , pulling is smaller. Equipped with needle bearing for supporting driving shaft it to increase the mechanical advantage.
2. Adopting double pawl brake system and double chain guide roller system, operation is more safe and stable.
3. The top and bottom hook are made of forged high strength alloy, accomplished by heat treatment process. The hooks also have three stretch indicators. However if by any chance the hook is overloaded there is no fear of it breaking, it will simply gradually start straightening out, avoiding any load drop or personal injury.
Precision cast steel latch in bottom hook with embedded design can prevent the bottom hook off effectively.
4. Double-pawl brake system designed for enhanced strength, forget upper, lower hooks with forged steel safety latches, high tensile alloy steel chain.
5. Free-wheeling mechanism for quick chain adjustments.
6. 360 rotating handle of ease of use in confined space.
7. Idling mechanism to allow fast adjustment of load chain.



Model	Capacity	Standard Lift	Running test	No. of falls	Load chain	Dimensions (MM)				Net
	(T)	(M)	load (T)	load chain	diameter (MM)	A	B	C	E	weight (kg)
LH1.5T	1.5	1.5	2.25	1	7.1	170	110	162	370	9.5

Address:

9 11th St – Al Qusais Industrial Area – Al Qusais Industrial Area 1 – Dubai – United Arab Emirates



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CHAMPLIFT LEVER HOIST

MODEL: LH3T – LEVER HOIST – 3TON X 1.5MTR



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MAX WEIGHT CAPACITY

3 TONS



• Use

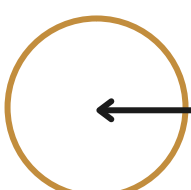
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Model	Capacity	Standard Lift	Running test	No. of falls	Load chain	Dimensions (MM)				Net
	(T)	(M)	load (T)	load chain	diameter (MM)	A	B	C	E	weight (kg)
LH3T	3	1.5	4.5	2	9	198	120	211	370	15.5

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