



HEAVY DUTY CHAIN HOISTS

Roustabout Lever Chain Hoists 3/4 Ton to 9 Tons



1 1/2 Ton Roustabout lever hoist.

- Steel construction — impact and overload resistant.
- Faster and easier to use — easy free chain — low handle force.
- Fewer chain parts — easier to carry — lowers cost of extra chain.
- Lightweight — stronger and lighter than aluminum.
- Super Compact — Use in tight places.
- 360 handle rotation — use in any position.
- Special design Load Brake — resists jamming — positive control and load spotting.
- Safety latches standard.

Optional Features:

- Overload Signal Handle
- Corrosion Resistant Chain

Specifications:

Part No.	MODEL	CAPACITY (TONS)	STANDARD LIFT (FT)	HANDLE FORCE (LBS)	HANDLE LENGTH (INCHES)	MIN. DIST. BETWEEN HOOKS (IN)	NO. CHAIN PARTS	SHIPPING WEIGHT (LBS)
103-9334	LH150	3/4	5	36	10 1/4	11 1/2	1	17
103-9352	LH150A	1	5	48	10 1/4	11 1/2	1	17
103-9370	LH300	1 1/2	5	40	16 1/4	14 1/4	1	28
103-9398	LH300A	2	5	53	16 1/4	14 1/4	1	28
103-9414	LH600	3	5	65	16 1/4	18 1/2	1	44
103-9432	LH1200	6	5	71	16 1/4	23	2	70
103-9450	LH1800	9	5	98	16 1/4	26 1/2	3	98

All Steel Manual Chain Hoists 1/2 Ton to 100 Ton



1 Ton Manual Chain Hoist

- All steel construction — impact and overload resistant — heavy duty.
- Lightweight — lighter and stronger than aluminum — easy to carry.
- Manufactured to meet or exceed ANSI B30.16 Standards.
- Mechanical Load Brake — positive control and precise load spotting.
- Fewer chain parts — easier to use — lowers cost of extra chain.
- Safety latches standard.
- Spark Resistant Models — special hooks, chain guards, trolley wheel, etc. for use in Division II areas.
- Overload Slip Clutch — prevents severe overloading.
- Corrosion Resistant Chain.

Optional Features:

Specifications:

Part No.	MODEL	CAPACITY (TONS)	STD LIFT (FT)	MINIMUM HEADROOM (IN)	CHAIN FULL TO LIFT FULL LOAD (LBS)	CHAIN O'HAULED TO LIFT 1 FT	TEST LOAD (TONS)	# PARTS CHAIN	SHIPPING WEIGHT (LBS)
084-1800	CH005	1/2	8	12	59	23	.64	1	33
084-1828	CH010	1	8	13 1/2	69	38	1.65	1	38
084-1846	CH015	1 1/2	8	15 1/2	75	51	2.64	1	51
084-1864	CH020	2	9	17 1/2	77	66	3.36	1	70
084-1882	CH030	3	10	19 1/4	88	82	5.32	1	93
084-1708	CH040	4	10	19 3/4	117	82	5.32	1	93
084-1806	CH050	5	10	26 1/2	67	199	8.40	3	139
084-1824	CH060	6	10	26 1/2	80	199	8.40	3	139
084-1842	CH100	10	12	30 1/4	105	248	15.12	3	264
084-1860	CH120	12	12	30 1/4	126	248	15.12	3	264
084-1888	CH150	15	12	44 1/4	102	414	21.00	5	495
084-1904	CH160	16	12	44 1/2	109	414	21.00	5	495
084-2002	CH200	20	12	50 1/2	106x2	248x2	28.00	8	558
084-2020	CH300	30	12	53 1/4	102x2	414x2	42.00	10	1155

CAPACITIES AVAILABLE TO 100 TONS