



CHAIN HOISTS & TROLLEYS

Roughneck Lever Hoists 3/4 Ton & 1 1/2 Ton

- Safety latches available for all hooks
- Mainly for pulling, may be used for lifting or lowering
- Compact portable power
- Ratchet and pawl system provides one notch at a time lowering

Specifications:

Part No.	MODEL	CAPACITY (LBS)	STD. LIFT (FT.)	MINIMUM DISTANCE BETWEEN HOOKS (IN)	HANDLE LENGTH (IN)	HANDLE PULL AT CAPACITY LOAD (LBS)	SHIPPING WEIGHT (LBS)
103-9478	RN150	1500	5	10 1/4	15 1/2	85	9
103-9496	RN300	3000	5	11 1/4	15 1/2	100	13



Roughneck Lever Hoist

Aluminum Manual Chain Hoists 1/2 Ton to 5 Ton Capacity

- For light to intermediate duty
- Mechanical load brake for precise load spotting
- Lightweight die-cast aluminum body
- Low maintenance
- Manufactured to meet or exceed ANSI B30.16 Standards
- Safety latch hooks standard

Specifications:

Part No.	MODEL	CAPACITY (TONS)	STD. LIFT (FT)	HAND PULL (LBS)	CHAIN O'HAULED TO LIFT LOAD 1 FT (FT)	MIN. DIST. BETWEEN HOOKS (IN)	TEST HOOKS (T)	NUMBER CHAIN PARTS	SHIPPING WEIGHT (LBS)
103-9030	ME005	1/2	8'	59	19	13 1/4	83	1	24
103-9058	ME010	1	8'	71	31	16 1/2	1.65	1	31
103-9076	ME015	1 1/2	8'	83	41	18 1/2	2.60	1	42
103-9094	ME020	2	10'	79	63	20 1/2	3.3	2	50
103-9110	ME030	3	10'	91	81	24	5.23	2	69
103-9138	ME050	5	10'	79	134	25 1/2	7	3	88



Aluminum Manual Chain Hoist

Plain & Geared Trolleys 1/2 Ton to 50 Tons

Features

Special Contour Wheels

Allows use on standard taper surface rolled I-Beams or flat surface welded ones. The contour of the wheels makes perfect contact with the beam.

Fully Adjustable

Trolley can easily be suspended from most I-Beams varying in width. This means

trolleys do not have to be custom built, allowing lower trolley cost and immediate availability. Also insures ease of relocation.

Pivot Mounted

Assures smooth transport of load. As trolley travels along I-Beam, the trolley wheels and truck are free to rotate on the central shaft smoothing out irregularities such as welded joints.

Specifications:

Part No.	MODEL	CAPACITY (TONS)	STANDARD HAND CHAIN REACH (FT)	MINIMUM HEADROOM (IN)	ADJUSTABLE TO ACTUAL FLANGE WIDTH (IN)	AT MAXIMUM I-BEAM WIDTH (IN)	SHIPPING WEIGHT (LBS)
104-2277	Universal Plain Trolley UPTA005	1/2T	—	13 1/2	3-5	9 1/2	15
104-2295	UPTA010	1T	—	15 1/2	3-5	9 1/2	28
104-2311	UPTA020	2T	—	20 1/2	4-6	11 1/2	43
104-2339	UPTA030	3T	—	22 1/2	4-6	11 1/2	61
103-9012	UPTA050	5T	—	29 1/2	5-7	13 1/2	100

Capacities available To 50 TONS



Universal Plain Trolley

Geared and Motorized trolleys also available