



ACCOLIFT® portable, lightweight hand hoists are compact and provide a dependable working tool for: industrial maintenance, construction sites, machine shops, and production situations where parts need to be positioned accurately but infrequently.

Construction Features:

Hooks: All hooks are drop forged, heat treated steel with spring type latches. Both hooks rotate 360° for easy rigging.

Mechanical Load Brake: Can hold a capacity load stationary at any position.

Hand Chain: Electric welded, close link galvanized coil chain, accurately and uniformly sized to seat properly in handwheel pockets.

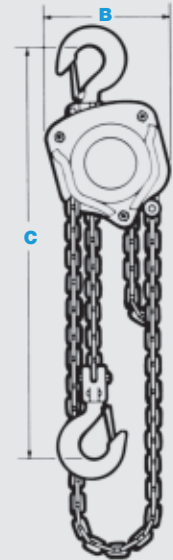
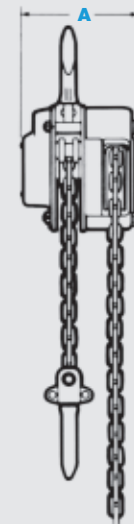
Load Sheaves: Deep cast pockets precisely fit the load chain. Load shafts are supported by prelubricated bearings for smooth operation.

Load Chain: Electric welded alloy steel chain is heat treated for wear resistance and strength. Accurately and uniformly sized to seat properly in load sheaves.

Frame: Fabricated rolled steel plate.

Covers: Protective steel covers can easily be removed for inspection and maintenance.

Options: Optional equipment available for this product includes chain container, weather cover, nickel plated load chain, stainless steel load chain, bronze hooks, stainless steel hooks and nickel plated hoist body. Please contact the factory for more information.



For hook dimensions and options, see page 26.

Model Number	Cap. (Tons)	Std. Lift (ft.)	Hand Chain Drop (ft.)	Pull to Lift Full Load (lbs.)	Chain Overhaul Ratio	Dimensions (in.)			Load Chain Diameter (in.) X Chain Fall Lines	Weight for Add'l 1 ft. of lift (lbs.)	Net Weight (lbs.)
						A	B	C			
1360010	1/2	10	8	53	26:1	5.8	5.7	12.2	.248 X (1)	0.6	25
1360020	1/2	20	18	53	26:1	5.8	5.7	12.2	.248 X (1)	0.6	31
1360030	1	10	8	73	38:1	5.8	5.7	13.0	.248 X (1)	0.6	26
1360040	1	20	18	73	38:1	5.8	5.7	13.0	.248 X (1)	0.6	32
1360050	2	10	8	75	51:1	7.0	7.4	15.0	.311 X (1)	1.0	48
1360060	2	20	18	75	51:1	7.0	7.4	15.0	.311 X (1)	1.0	58
1360070	3	10	8	77	117:1	5.8	6.5	18.9	.280 X (2)	1.5	51
1360080	3	20	18	77	117:1	5.8	6.5	18.9	.280 X (2)	1.5	66
1360090	5	10	8	86	166:1	7.0	8.4	24.4	.354 X (2)	2.4	90
1360100	5	20	18	86	166:1	7.0	8.4	24.4	.354 X (2)	2.4	114
1360110	10	10	8	90	332:1	7.0	14.4	32.5	.354 X (4)	4.8	165
1360120	10	20	18	90	332:1	7.0	14.4	32.5	.354 X (4)	4.8	213