

## LIFT-ALL HOIST BASICS

Lift-All hoists are perfect for a low-headroom lift. These economical, durable, and lightweight hoists are excellent options for a variety of lifting applications.

- The fully enclosed gears are protected from contamination.
- Powder-coated and plated finishes on exposed components protect the hoists from corrosion.
- All gears and shafts run on caged roller bearings for smooth operation and long life (excludes mini pullers).
- The self-adjusting Weston style mechanical load brake never requires adjustment.
- The top hook mounting aids in rigging and helps ensure straight line loading between hooks.
- All Lift-All hoists meet ASME B30, OSHA 1915.114, and NASA-STD-8719.9.

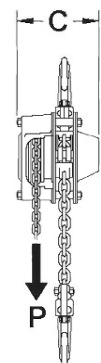
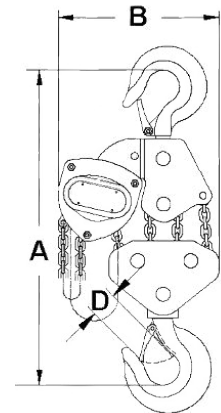


## MANUAL CHAIN HOIST (MCH)

Maintains all the basic hoist features plus...

- Hand chain opening allows operation from side or above permitting use for both lifting or pulling.
- Internal parts are heat treated for strength and reliability with fully enclosed gearing to protect from contamination.
- Precision hoist load chain with strength of G80 chain.
- Weston style mechanical load brake is self-adjusting with double pawls, asbestos-free brake discs and is surrounded by an enclosure to limit contamination.

Part Number	Lift (ft.)	*WLL (Metric Tons)	Load Chain (lbs./ft.)	Hand Chain (lbs./ft.)	Dimensions (in.)				P Effort lbs. @ WLL	Wgt. 10' Lift (lbs.)
					A min.	B	C	D		
MCH005X10	10	0.5	0.54	0.38	10.6	5.4	5.4	1.10	45	22
MCH005X20	20									
MCH005X30	30									
MCH010X10	10	1	0.54	0.38	13.4	6.4	5.8	1.02	72	26
MCH010X20	20									
MCH010X30	30									
MCH015X10	10	1.5	0.92	0.38	15.7	7.2	6.7	1.28	81	42
MCH015X20	20									
MCH015X30	30									
MCH020X10	10	2	0.92	0.38	16.3	7.6	6.7	1.26	82	44
MCH020X20	20									
MCH020X30	30									
MCH030X10	10	3	1.84	0.38	20.9	8.7	6.7	1.46	87	59
MCH030X20	20									
MCH030X30	30									
MCH050X10	10	5	2.96	0.38	25.0	11.3	7.5	1.80	98	101
MCH050X20	20									
MCH050X30	30									
MCH100X10	10	10	5.92	0.38	29.3	15.1	7.5	1.97	98	183
MCH100X20	20									
MCH100X30	30									



\* **WARNING** • Do not exceed working load limit (load rating capacity). • Read and follow all instructions. • Do not use to lift people. • Use only alloy chain for overhead lifting. • Do not lift loads over people.

General Information  
Web Slings  
Round Slings  
Slings Protection  
Wire Rope  
Chain Slings  
Rigging Hardware  
Mesh Slings  
Cargo Control  
Lift-All Hoists  
Hoist Rings  
Plate Clamps  
Lifting Devices