


# MINI CHAIN HOIST <sup>CE</sup>

1/4 & 1/2 Metric Ton Capacity

## FEATURES

- Planetary gearing is used to minimize operator effort and to reduce stress on the brake components
- Small size allows operation and storage in tight places.
- Lightweight and durable all steel construction with plated frame components and durable chrome exterior finish to resist corrosion
- Grade 80 Zinc plated alloy load chain
- Sleeve bearings used to maximize serviceability and provide good efficiency
- Self adjusting pawl and disc type mechanical load brake insures positive load control
- Meets: ASME/ANSI B30, OSHA, NASA-STD-8719.9 and EU Directives: 98/37/EC
- ATEX rated  II 3 GD c IIB 54° C X for limited use in Hazardous Environments

ML003  
ML005

MM003



## OPTIONS

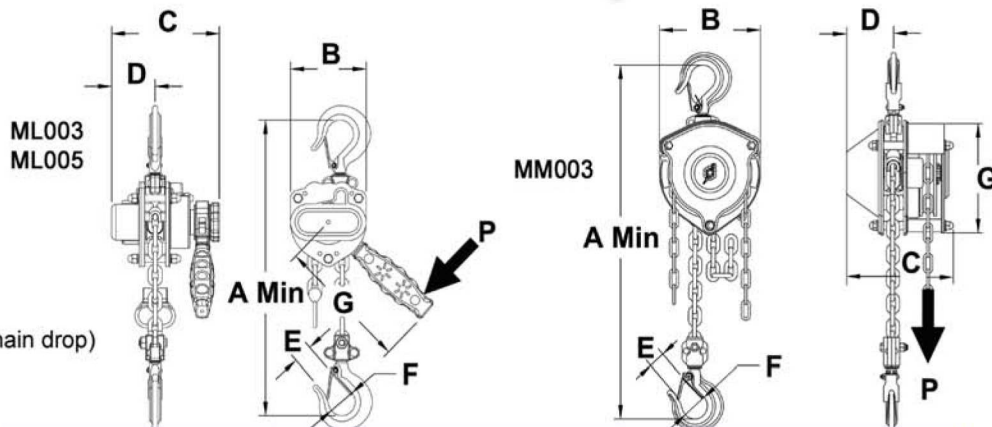
- Extended lifts

### How to Specify Lever Model:

Example ML005-20  
(1/2t Capacity, 20 Ft lift)  
Model – Lift  
ML005 - 20

### How to Specify Hand Chain Model:



Example MM003-20-18  
(1/4t Capacity, 20 Ft lift and 18 Ft. hand chain drop)  
Model – Lift – Drop  
MM003 - 20 - 18



## M & L SERIES SPECIFICATIONS and DIMENSIONS (inches and pounds unless noted)

Model	Working load Limit (WLL)		Falls	Chain (mm)	A Min.	B	C	D	E	F	G	P Max.	W /Ft. Lift	W
MM003-08-06	1/4t / 550 lbs	0 lbs	1	4 x 12	9.1	3.9	4.3	1.9	0.6	1.0	4.3	26 lbs	0.44 lbs	7.7 lbs
ML003-05	1/4t / 550 lbs	33 lbs	1	4 x 12	8.5	3.0	4.6	1.6	0.6	1.0	6.2	28 lbs	0.25 lbs	4.4 lbs
ML005-05	1/2t / 1100 lbs	40 lbs	1	5 x 15	10.0	3.5	5.3	2.0	0.8	1.3	7.1	40 lbs	0.36 lbs	7.7 lbs

\*Lever Min. capacity is the load required to set the automatic safety brake. The brake will stop a load even if the operator leaves the unit in free chain mode and in neutral, in a similar way as a seat belt reacts. Standard lift is 5 Ft for Lever and 8 Ft for Hand Chain models. All hoist are load tested at 125% Capacity.

 Before using these products read and follow instructions in the operators manual. Never exceed capacity. Do not use for lifting people or loads over people. 



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4140 West 11th Avenue  
Eugene, Oregon 97402

2439 McGilchrist St SE  
Salem, Oregon 97302