

ProCraft HM Chain Hoists

Main features include:

- One-piece integral aluminium body structure.
- Versatile operation with 360° rotating hand chain guide.
- Very low operation force.
- Overload protection on every hoist..
- Zinc plated load chain and hand chain for increased protection from rust and corrosion for a longer service life.
- A very large hook opening for greater versatility
- Fully inspectable load hooks with heavy duty steel latches
- Meets or exceeds ASME B30.16



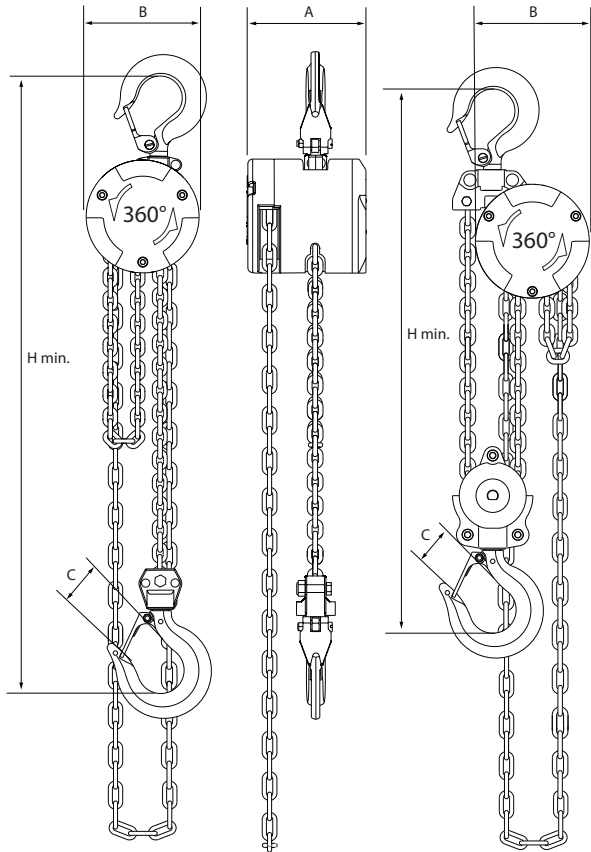
Capacity tonnes	1/4	1/2	1
Part # 10 ft	91HND-PHM02510LL	91HND-PHM05010LL	91HND-PHM10010LL
Part # 20 ft	N/A	91HND-PHM05020LL	91HND-PHM10020LL

ProCraft HM Hand Chain Hoists

The HM is our smallest hand chain hoist, with a slim compact and light weight construction. This rugged hoist will fit in narrow spaces when lifting, pulling, tensioning and moving. With its 360 degree hand chain guide it can be extremely versatile and able to be operator from most angles.

The design and specification of the ProCraft HM hand chain hoist includes:

- Range 1/4 Ton to 1 Ton
- 360° rotation hand chain guide
- One-piece integral aluminium body structure
- Very low operation force
- A larger hook opening for greater versatility and use for more applications.
- Fully inspectable load bearing hooks
- Due to the flexibility of the operating angle, users can operate the hoist away from hazardous areas including the load under the hoist
- Overload protection on each hoist
- Each hoist is proof load tested to 1.5 times the working load limit
- Meets or exceeds ASME B30.16



Capacity (tonnes)		1/4	1/2	1	
Model #		HM-0.25LL	HM-0.5LL	HM-1LL	
No of Falls		1	1	2	
Test load	t	0.375	0.75	1.5	
	kN	3.7	7.4	14.7	
Load Chain	in	0.13 x 0.35	0.17 x 0.47	0.17 x 0.47	
	mm	3.2 x 9	4.3 x 12	4.3 x 12	
Pull at rated load	lbf	33	42	44	
	N	147	187	193	
Standard Lift	ft	10	10	10	
	mtr	3.05	3.05	3.05	
Net Weight	lbs	6.50	11.30	16.4	
	kgs	2.94	5.13	7.43	
Extra weight per foot	lbs	~	0.75	0.96	
	kgs	~	0.34	0.44	
Dimensions	A	inches	3.52	4.05	4.05
		mm	89.5	103	103
	B	inches	3.31	4.02	4.02
		mm	84	102	102
	C	inches	0.98	1.18	1.27
		mm	25	30	32.3
	H	inches	9.45	10.63	13.78
		mm	240	270	350