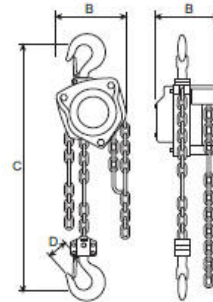


## Chain Block Hoists

ITEM #	Capacity in Tons	Load Chain in Inches	Pull to Rated Load (N)	A	Dimensions in Inches				
					B	C	F	G	
WCH12	0.5	0.197 x 0.59	250	5	5.67	11.22	1.06	1.38	
WCH1	1	0.248 x 0.748	330	5.79	6.18	12.40	1.30	1.77	
WCH112	1.5	0.279 x 0.827	340	5.79	6.85	13.39	1.32	1.85	
WCH2	2	0.315 x 0.945	340	7.05	8.03	14.96	1.46	2.05	
WCH3	3	0.279 x 0.827	350	5.79	8.11	18.70	1.71	2.46	
WCH5	5	0.354 x 1.06	390	7.05	10.35	23.62	2.00	3.07	
WCH10	10	0.354 x 1.06	410	7.05	14.44	29.13	2.52	-	
WCH20	20	0.354 x 1.06	410 x 2	8.15	34.37	34.25	3.23	-	

- Meets all pertinent world standards
- Gears are designed in Japan
- Compact design for limited headroom applications
- High strength steel frame and gear case built to be durable for the rugged needs of construction and maintenance rigging
- Heat-treated spur gear efficiently designed to provide smooth load handling and low hand chain pull
- Reinforced double pawl brake system and larger dia. pawl springs ensure reliable brake
- Lightweight high strength grade 100 alloy steel load chain, except 0.5 t & 1 t
- Open frame design for self-cleaning, quick load sheave inspection and easy hoist maintenance



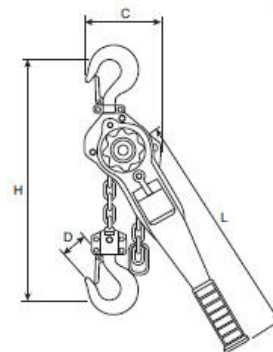
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for part numbers

LeverHoists

## Lever Hoists

ITEM #	Capacity in Tons	Load Chain in Inches	Pull to Rated Load (N)	A	Dimensions in Inches					
					B	C	D	H	L	
WLH34	0.75	0.22 x 0.67	290	5.51	3.46	4.80	1.54	11.02	10.47	
WLH1	1	0.22 x 0.67	390	5.51	3.46	4.80	1.54	11.02	10.47	
WLH112	1.5	0.279 x 0.827	290	6.57	4.21	5.59	1.93	13.78	16.30	
WLH3	3	0.354 x 1.06	350	7.40	4.45	7.28	2.64	16.54	16.30	
WLH6	6	0.354 x 1.06	360	7.40	4.45	9.41	3.07	22.44	16.30	

- Alloy Steel Chain Grade 100 (25% stronger than grade 80)
- Light weight (because of ultra compact & grade 100 chain)
- Hooks with deformation indicator
- Simple load chain guide system (horizontal operation o.k.)
- Fully enclosed brake system
- High impact gear case & brake cover
- Non-asbestos brake
- Every chain block is operationally tested to 150% of the rated capacity and issue an individual test certificate with serial number
- Minimum breaking load is 4 times of rated capacity
- Complied with EN 13157



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