



HSH-A620

Series Lever Block Specification

New Product



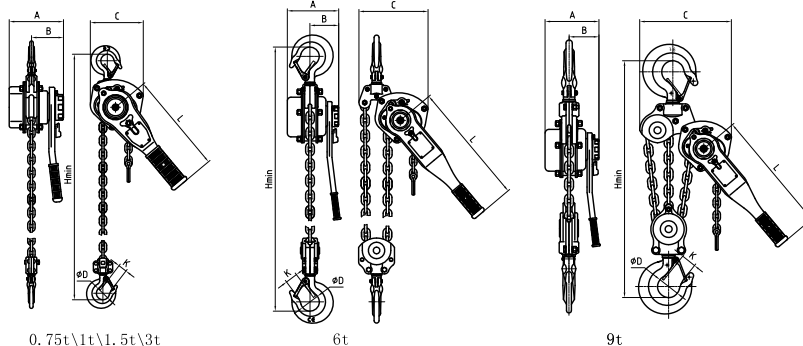
Standard Features:

- The design is in accordance with En13157 standard, it meets all pertinent world standards.
- High Strength steel frame and gear case build to be durable for rugged needs of construction and maintenance rigging.
- 360 degree handle rotation with short stroke to ratchet loads.
- Equipped with wide throat top and bottom drop forged hooks that are designed to bend slowly to warn of overloads.
- Load chain is alloy steel grade 80 accord with ISO3077 standard.

Optional Features:

- Overload protection system.
- Caged ball bearing on load sheaves.
- Cast safety latches.
- Thrust bearings in bottom hook assembly.
- Load chain is alloy steel grade 80 accord with EN818-7 standard.
- Special surface treatment of spare parts.

If you need more information, please contact with manufacturer directly.



Model		H0075-A620N	H010-A620N	H015-A620N	H030-A620N	H060-A620N	H090-A620N
Capacity	tons	0.75	1	1.5	3	6	9
Load chain	mm	6×18	6×18	8×24	10×30	10×30	10×30
Strands of load chain		1	1	1	1	2	3
Strands lift	m	1.5	1.5	1.5	1.5	1.5	1.5
Load chain distance by rotating the hand wheel one circle	mm	19.8	19.8	21.3	16.8	8.4	5.6
Effort required to lift rated load	N	270	360	295	335	370	420
Running test load	KN	9.2	12.3	18.4	36.8	73.5	110.3
Dimensions (mm)	A	156	156	174	198	198	198
	B	96	96	100	112	112	112
	C	135	135	162	211	254	319
	D	40	40	45	55	65	85
	Hmin	320	320	380	480	620	665
	L	250	250	270	430	430	430
	K	26	26	30	38	44	58
Extra weight per metre of extra lift	kg	0.8	0.8	1.4	2.2	4.3	6.5
Net weight	kg	7.9	7.9	10.9	20.3	31.2	44.8

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