

MaxLift Lever Hoist

Dedicated to Safety, Efficiency & Economy



Lever hoist are manufactured in accordance with 2006/42/EC Annex I & EN13157 & ANSI/ASME. ANSI/ASME B30.16 Standard for Overhead Hoists
High Performance Lever hoists engineered for heavy duty industrial service.

Features include:

- Single-hand control of free-chain function with load brake
- Grade 80~100 high quality load chain
- Light weight compact design.
- Durable powder painting finish
- Double pawl design for additional safety
- Non asbestos friction disc
- Long life friction discs.

Optional Items

- Overload protection safety signal device
- Corrosion resistant plated hoist body with load chains
- Spark resistant hoist
- Shipyard hook

Operating Conditions and Environment

Temperature range: -20° to 50°C

Lever Block Specification					
CAP (TON)	MODEL	STD. Lift	LOAD CHAIN DIA (mm) x CHAIN FALL LINES	LOAD CHAIN GRADE	NET WEIGHT (KG)
0.25	MG25	1.2	4.0 x 1	80	2
0.8	MG08	1.5	6.3 x 1	80	8
1	MG10	1.5	6.3 x 1	80	8.5
1.5	MG15	1.5	7.1 x 1	80	11
2	MG20	1.5	7.1 x 1	100	12
3	MG30	1.5	9.0 x 1	100	17
6	MG60	1.5	9.0 x 2	100	26
7.5	MG75	1.5	9.0 x 3	100	42
9	MG90	1.5	9.0 x 3	100	48
12	MG120	1.5	9.0 x 4	100	54
15	MG150	1.5	9.0 x 4	100	114