

Model: LB-I

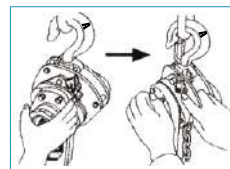
LEVER BLOCK LB-I SERIES

Technical Features

- One touch operation for free chain adjustment
- Grade 80 alloy load chain Iso and Jis standard
- Forged and Heat Treated load Hooks with batch traceability and stretch indicators

Idling operation

- Depress the retaining pawl all the way and pull the grip ring towards you.
- The chain can be adjusted up and down by hand.
- To terminate the idling: Set the change lever in the down position. (See diagram as below). Then, depressing the retaining pawl as far as possible, push the grip ring gently so as to let the pawl engage the outer edge of the retaining plate. Next, grip the grip ring and handle with a single hand and push them while turning them counter-clockwise. The retaining pawl returns to its original position.

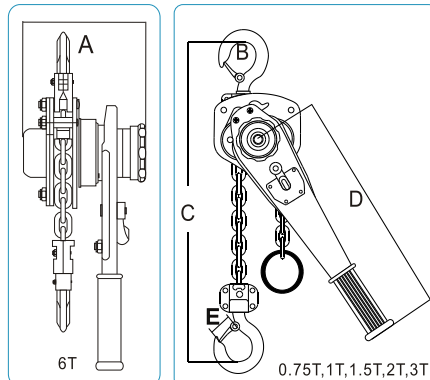


The specifications on this leaflet may be modified for improvement without notice.

Conform & tested acc to EN13157:2004 +A1:2009, ANSI/ASME B30.21, AS1418.2 and SANS 1636.

Product code	Capacity Ton	Standard lift(m)	Test load Ton	Pulling Efforts kg	Chainfall NO .	Load chain Dia(mm)	Dimensions(mm)					Net weight kg
							A	B	C	D	E	
LB-I 050	0.50	1.5	0.75	11	1	6.3	148	128	295	256	45	6.9
LB-I 075	0.75	1.5	1.13	15	1	6.3	148	128	295	256	45	6.9
LB-I 100	1.00	1.5	1.50	16	1	6.3	152	128	310	256	48	7.0
LB-I 150	1.50	1.5	2.25	18	1	7.1	161	148	335	368	52	9.7
LB-I 200	2.00	1.5	3.00	24	1	8.0	168	148	350	368	60	10.1
LB-I 300	3.00	1.5	4.50	38	1	9.0	191	180	405	368	66	16.1
LB-I 600	6.00	1.5	9.00	39	2	9.0	191	180	550	368	80	26.1

Individually proofload tested with individual serial number



Model: LB-II

LEVER BLOCK LB-II SERIES

Technical Features

- Superior Grade 80 load chain-Wafioslink, Din standard.
- Forged and Heat Treated load Hooks with batch traceability and stretch indicators
- 360° handle rotation with stroke to ratchet indicators
- Double pawl Brake system
- Asbestos free Brake Linings
- Forged Safety Latch
- Sealed Roller Bearings
- 100% Load Tested to 1.5xWLL
- MBL of 400% of WLL

ABLE offers products that are designed for longtime use, providing the lowest possible per-use cost.



Hoist with the lift in extra lengths is available by extra cost upon request.

Conform & tested acc to EN13157:2004 +A1:2009, ANSI/ASME B30.21, AS1418.2 and SANS 1636.

Product code	Capacity Ton	Standard lift(m)	Test load Ton	Pulling Efforts kg	Chainfall NO .	Load chain Dia(mm)	Dimensions(mm)					Net weight kg
							A	B	C	D	E	
LB-II 050	0.50	1.5	0.75	10	1	6	148	280	45	96	325	6.4
LB-II 075	0.75	1.5	1.13	14	1	6	148	280	45	96	325	6.5
LB-II 100	1.00	1.5	1.50	16	1	6	148	280	48	96	325	6.5
LB-II 150	1.50	1.5	2.25	22	1	8	172	410	52	110	380	11.0
LB-II 200	2.00	1.5	3.00	26	1	8	172	410	60	110	380	11.8
LB-II 300	3.00	1.5	4.50	32	1	10	195	410	66	145	480	18.7
LB-II 600	6.00	1.5	9.00	34	2	10	195	410	80	145	480	29.2
LB-II 900	9.00	1.5	13.5	34	3	10	195	410	94	155	510	41.0

Individually proofload tested with individual serial number

