

Proven performance in Lifting & Hoisting Products

Oz Blok

- Chain Hoists
- Lever Hoists
- Hoisting Assemblies
- Plate Clamps
- Girder Trolleys
- Girder Clamps
- Wire Rope Winches



OrBlok

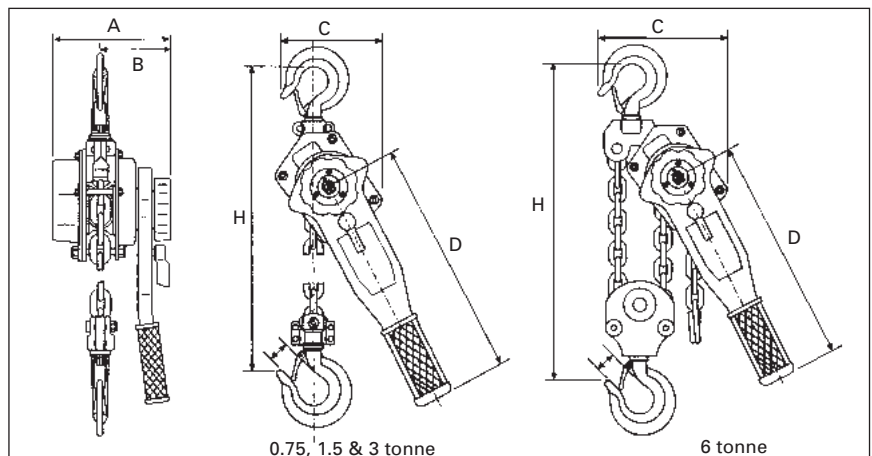
Loadsafe Lever Hoists

Capacities: 750kg to 9 tonnes

FEATURES

- Robust all-steel construction
- Super strength alloy loadchain
- Minimum effort to raise maximum load
- Fully enclosed gear train
- Weather protected automatic Weston brake
- Fully machined liftwheel
- Cast steel safety latches
- Malleable hook forgings
- All gears and shafts running on roller bearings or bushes
- Durable baked enamel paint protection
- Stainless Steel labels
- Spare parts always available

Loadsafe Lever Hoists are fitted with an overload - activated clutch which protects the operator from injury and the hoist from damage. Should an overload occur, the hoist will automatically stop transmitting the load, warning the operator to either reduce the load or select a hoist with a higher lifting capacity. Even when clutch is activated the load can be transmitted in the "DOWN" direction.



Product Code		SOLB075LS	SOLB150LS	SOLB300LS	SOLB600LS	SOLB900LS
Working Load Limit	Tonnes	0.75	1.5	3	6	9
Standard Lift	m	1.5	1.5	1.5	1.5	1.5
Test Load	kN	11.3	22.5	45	90	135
Headroom H	mm	325	380	480	620	700
Effort on lever to lift full load	kg	14	22	32	34	36
No. of load chain falls		1	1	1	2	3
Diameter of load chain	mm	6	8	10	10	10
Length of lever handle: D	mm	280	410	410	410	410
Clearance	mm	A	148	172	200	200
		B	90	98	115	115
		C	136	160	180	235
		E	30	35	40	50
Net Weight	kg	7	11	21	31	47

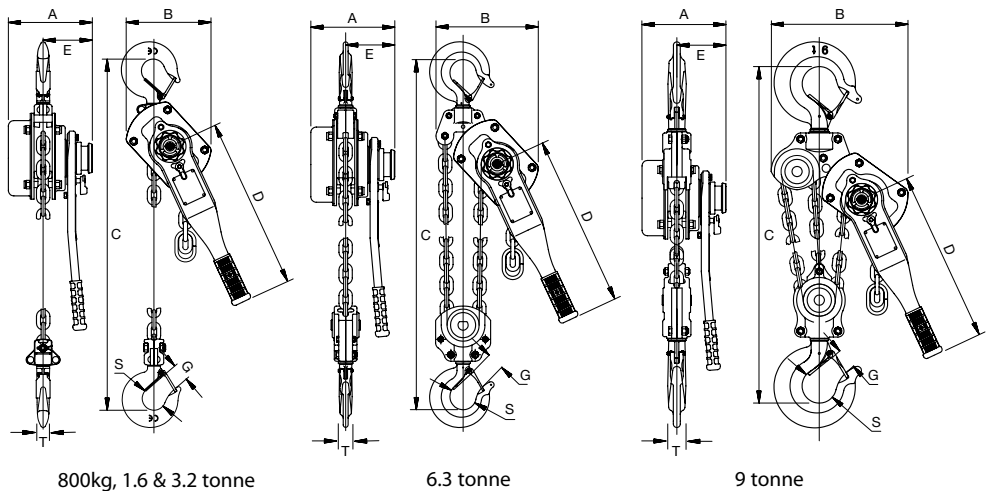
COMPLIES WITH AS/NZS1418.2

Meets or exceeds all relevant world standards

Capacities: 800kg to 9 tonnes

FEATURES

- Intergrated safety overload clutch
- Robust all steel construction
- Super strength plated alloy load chain
- Low handle effort required to raise loads
- Fully enclosed gear train
- Cast steel safety latches on hooks
- Weston brake with twin pawls
- Fully machined liftwheel
- All gears and shafts running on bearings or bushes
- Powder coated paint finish
- Stainless steel name plates
- 5 year conditional guarantee



800kg, 1.6 & 3.2 tonne

6.3 tonne

9 tonne



Product Code		LSLH08	LSLH16	LSLH32	LSLH63	LSLH90
Working Load Limit	Tonnes	0.8	1.6	3.2	6.3	9.0
Standard Lift	m	1.5	1.5	1.5	1.5	1.5
Test Load	Tonnes	1.2	2.4	4.8	9.4	13.5
Effort to lift rated load	N (kgf)	265 (27)	314 (32)	343 (35)	353 (36)	382 (39)
No. of load chain falls		1	1	1	2	3
Load chain dia. x pitch	mm	6 x 18	8 x 24	10 x 30	10 x 30	10 x 30
Clearance Dimensions	A	160	182	207.5	207.5	207.5
	B	133	157	210	253	338
	C	320	365	465	583	690
	D	240	265	420	420	420
	E	100	109	121.5	121.5	121.5
	G	28	36	43	44	54
	S	38	48	58	65	85
	T	15	20	24.5	28.5	40
Net Weight	kg	6.6	11.2	20.5	31.5	46.5

COMPLIES WITH AS/NZS1418.2

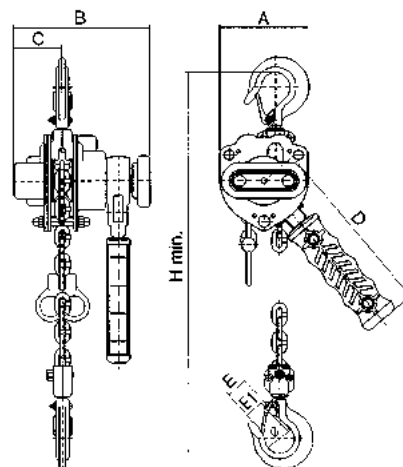
Meets or exceeds all relevant world standards

Hand Lever Hoists

Capacities: 250kg and 500kg

FEATURES

- Lightweight robust construction
- Chrome plated covers
- Super strength alloy loadchain
- Minimum headroom
- Fully enclosed gear train
- Galvanised load chain
- Minimum effort to lift W.L.L.
- Spare parts always available



Model		OMLB025	OMLB05
W.L.L.	tonnes	0.25	0.5
Lift	m	1	1.5
Test load	t	0.375	0.75
Headroom (hook to hook)	H min. mm	215	255
Effort to lift full load	kg	13	18.5
No. of load chain fall lines		1	1
Load chain (dia. x pitch)	mm	ø4 x 12	ø5 x 15
Dimensions	A	75	90
	B	116	135
	C	41	51.5
	D	157	180
	E	18	24
	E1	15.5	21
	ø	25	32
Net weight	kg	2	3.5
Extra weight per metre of extra lift	kg	0.35	0.55

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Lever Hoists

Capacities: 750kg to 6 tonnes

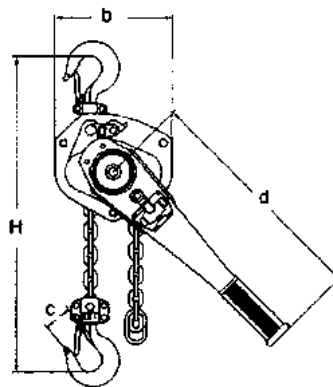
FEATURES

- Robust all steel construction
- Simple Free-wheel operation
- Super strength alloy loadchain
1.5t, 3t and 6t models fitted
with Grade 100 chain
- Powder coated paint finish
- Stainless steel name plates
- Cast steel safety latches
- Four pocket liftwheel

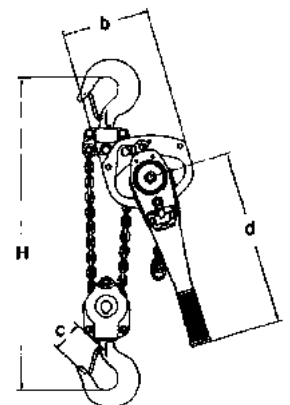
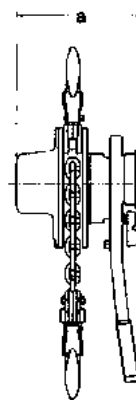
- Forged malleable hooks with wide
throat opening and deformation
indicators
- Test certificate and instruction
manual supplied with every hoist
- Spare parts always available

IMPORTANT FEATURE

- Minimal pre-load required to
activate brake



0.75, 1, 1.5 & 3 tonne



6 tonne

Capacity (tonnes)	Model No.	No. of Falls	Chain dia. (mm)	Load Chain Grade	Effort to Lift Rated Load (kg)	Net Wt. with 1.5m Lift (kg)	Extra Wt. per m (kg)	Dimensions (mm)				
								a	b	c	d	H
0.75	OMLB075	1	6.3	80	15	6.9	0.85	148	128	37	256	295
1.5	OMLB150	1	7.1	100	18	9.7	1.11	163	148	47	368	335
3	OMLB300	1	9.0	100	38	16.3	1.77	191	181	62	368	405
6	OMLB600	2	9.0	100	39	26.7	3.55	191	244	78	368	550

COMPLIES WITH AS/NZS1418.2

Meets or exceeds all relevant world standards