



Vital Lever Hoists

Capacities: 250kg to 9 tonnes

An extremely sturdy, highly versatile tool suitable for a multitude of lifting, pulling, tensioning and securing applications.

FEATURES

- One touch operation for free chain adjustment
- Light weight and exceptionally strong
- Robust all-steel construction ensures safety
- Used extensively in shipbuilding, coal mining, forestry, power transmission, construction etc.
- Special underground mining model "VR" available

Model		NR2-03	NR2-05	NR2-08	NR2-10	NR2-15	NR2-30	NR2-60	NR2-90
Capacity	tonne	0.25	0.5	0.75	1	1.5	3	6	9
Standard Lift	m	1.0	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Net Weight	kg	1.9	3.5	6.0	7.2	9.8	16.6	27.0	47.3
Headroom C	mm	230	260	295	325	350	425	565	680
Pull to Lift Load	kg	30	34	21	23	27	38	39	40
Chain Diameter	mm	4.0	5.0	5.6	6.3	7.1	9.0	9.0	9.0
Dimensions	A mm	85	110	146	146	161	191	191	191
	B mm	65	82	119	126	146	180	243	318
	D mm	150	267	256	256	368	368	368	368
	G mm	24	27	27	30	34	43	47	67

COMPLIES WITH AS1418.2



Vital Chain Hoists

Capacities: 500kg to 20 tonnes

A range of heavy-duty chain blocks suitable for many applications in the industrial, rural, construction and mining industries.

FEATURES

- Made in Japan from optimum high quality steel to conform to strict J.I.S. and I.S.O. regulations
- Designed for long term use providing the lowest possible per-use cost
- Quality caged needle bearing on load sheave and thrust bearing on bottom hook
- Hardened special alloy steel load chain identification marked to relevant standards
- Corrosion protection

Model		05VH5	10VH5	15VH5	20VH5	30VH5	50VH5	75VH5	90VH5	92VH5	93VH5
Capacity	tonne	0.5	1.0	1.5	2.0	3.0	5.0	7.5	10	15	20
Standard Lift	m	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
Net Weight	kg	8.6	11.5	13.8	21.6	22.0	41.0	60.5	77.5	150	190
Headroom C	mm	305	345	370	425	505	635	740	760	850	870
Pull to Lift Load	kg	25	33	34	34	35	39	41	41	41x2	41x2
Dimensions	A mm	127	147	147	179	147	179	179	179	207	207
	B mm	144	157	174	204	206	263	345	367	745	873
	G mm	27	30	34	37	43	47	67	67	87	87

COMPLIES WITH AS1418.2