



# Chain Hoists - Lever Blocks

# Sturdy & Versatile



## Comply with AS1418.2

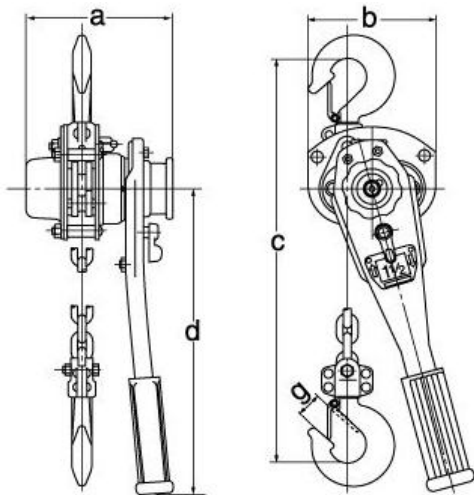
### Vital Chain Hoists

- Heavy duty Vital lever blocks are sturdy and versatile
- Suitable for lifting, pulling, tensioning and securing applications
- Easy two step operation prevents accidental free wheeling
- Hardened alloy steel load chain, grade 100.
- All models supplied with overload protection

Part No	Rated Capacity (Tonnes)	Standard Lift	Pull to Lift Load	Dimensions (mm)					No. Chain Falls	Weight
				A	B	D	G	C		
<b>VLB107L</b>	0.8T	1.5m	15kg	148	128	260	27	295	1	6.9kg
<b>VLB107L-3</b>		3m								8kg
<b>VLB115L</b>	1.6T	1.5m	18kg	163	148	370	34	355	1	9.7kg
<b>VLB115L-3</b>		3m								10.7kg
<b>VLB115L-6</b>		6m								12kg
<b>VLB130L</b>	3.2T	1.5m	38kg	191	181	370	43	405	1	16.3kg
<b>VLB130L-3</b>		3m								17.3kg
<b>VLB130L-6</b>		6m								19kg
<b>VLB160L</b>	6.3T	1.5m	39kg	191	244	370	47	550	2	26.7kg

### Features & Benefits

- Manufactured in Japan using optimum high quality steel which conforms to the strict JIS & ISO regulations
- All Vital models are manufactured to comply with AS1418.2
- Designed for long-term use while providing the lowest possible per-use cost
- The unique design of the bottom hook prevents slipping and ensures safe operation
- The Vital VR-2 series are suitable for tandem lifting applications
- Quality caged needle bearings on load shave and thrust bearings on bottom hook
- Hardened alloy steel load chain with embossed identification, marked as to the relevant standards
- Load Chain Exceeds Australian Standards with 5:1 Safety Factor



Vital is a Japanese brand which is globally recognised for their high quality products.

Their range of chain blocks are suited for many applications in the mining, construction, industrial and automotive industry.

They have proven to be an economical method to lift heavy loads with ease.

