

Hang a chain block



Head for 3 legs

Ready for use if you have wood poles or metal pipes

For
1
ton

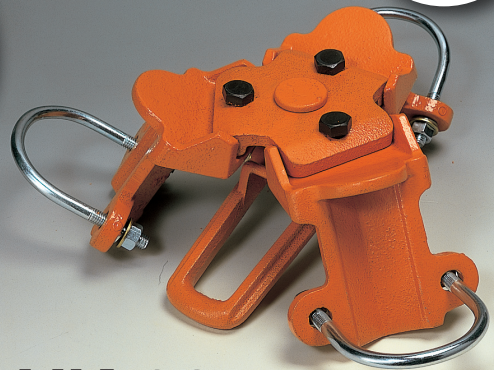


VK-10 (max. 1 ton load)

Simple
High
Efficiency

For plated parts,
we use
trivalent chromate
treatment,
which is
environment friendly.

For
2
tons

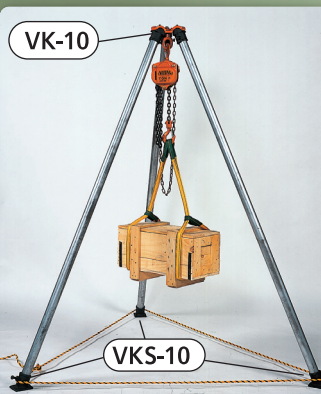


VK-20 (max. 2 ton load)

For
1
ton



VKS-10
(Sold separately)



Use example for 1 ton



Use example for 2 ton

Used for various jobs, at various sites



Pull out trees



Install submerged
pumps



Hume pipe burial
construction

Hang a chain block



How to use

VK-10

(For 1 ton)

- ① Get 3 metal pipes (for legs or for gas pipe) of 48.6mm diameter and approximately 3mm thick.
- ② Insert the pipes in the joints and firmly tighten the bolts.
Keep the pipes upright and firmly tie the legs together with ropes between them.

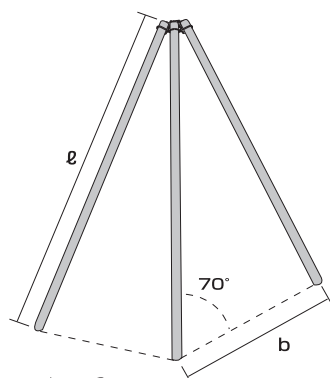
VK-20

(For 2 tons)

- 1 Get 3 wood poles/metal pipes (approximately 4mm thick)
- 2 Insert the tips of the pipes so they hit the joint backs, and firmly tighten using U bolts.
- 3 After completing steps 1 and 2, decide the position of legs and stand up the structure.
Firmly tie the legs together with rope between them.

Leg data

ℓ	b
2.0m	1.5m
3.0m	2.1m
4.0m	2.7m
5.0m	3.3m
6.0m	3.9m



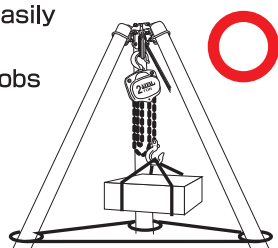
※Do not use a pipe longer than 6m, because it increases the load.

Specifications

Model	For 3 legs	
Code	VK-10	VK-20
Rated load	1 ton	2ton
Legs used (Get them separately)	<ul style="list-style-type: none"> •Metal pipe •Diameter 48.6mm •About 3mm thick 	<ul style="list-style-type: none"> •Wood poles, or metal pipe (about 4mm thick) •(Diameter: min.70mm, max.90mm)
Own weight	5.0kg	9.0kg

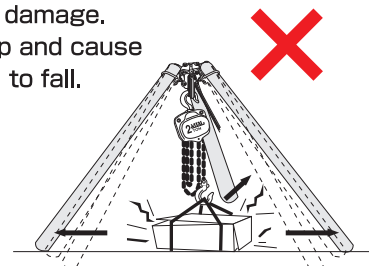
Precautions during use

Firmly tie the legs together with a rope so that they do not spread too wide apart.
For 1 ton, the legs can be easily tied with ropes by fitting separately sold non-skid knobs (spikes) on the legs.



If the legs are not tied with rope on solid ground,

- ① The legs may spread too wide apart and cause damage.
- ② The legs may slip and cause the hanging load to fall.



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

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VITAL CHAIN BLOCK MFG.CO.,LTD.