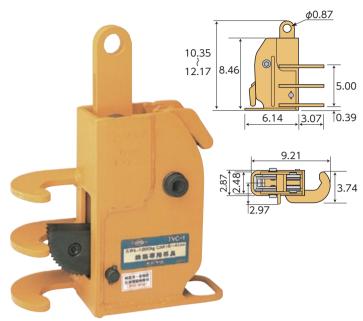
>> Normal Type

TVC1

REINFORCING ROD VERTICAL LIFTING CLAMP





Example of use

When you connect the rope to the remote control lever and you pull it, the open lock gets set and the clamp can be easily removed.

Accessories

 Rope for remote control (114.17in) included



Features

- Ideal for assembling, pressure welding and extracting reinforcing steel rods.
- This clamp allows sure and safe vertical lifting of preassembled rods and round or irregulars shaped bars.
- The open lock is a center lever type, enabling remote control with the rope included.
- As the clamp body has been designed to have no superfluous components protruding on the sides, rod lifting operations and remote operations can be done smoothly.
- When clamping a load, the curved shaped holding plate and the cam generate a sure grip of the rod.

Item No.	Rated capacity (ton)	Applicable diameters (in)	Applicable reinforcing rod name	N.W. (lb)
TVC1	1	φ0.63~1.61	D16~D38	13.23

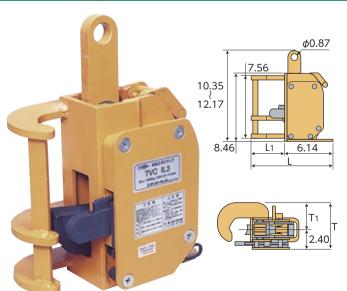
>> Double Lock Type

TVC1L

TVC1L3

REINFORCING ROD VERTICAL LIFTING CLAMP





be easily removed.

Accessories

Example of use

 Ropes for remote control (yellow: 114.17in; white: 59.06in) included

the anti-drop off lever comes out.

1. When the remote control lever is pulled up, the cam bites the reinforcing rod and 2. To release the rod, pull down the stopper of the anti-drop off lever and pull the rope. The open lock gets set and the clamp can

Features

- Clamp for reinforcing rod including a safety lever to prevent rod dropping off.
- This clamp allows sure and safe vertical lifting of preassembled rods and round or irregulars shaped bars.
- The open lock is a center lever type, enabling remote control with the rope included.
- When the remote lever is pulled up, the anti-drop off lever on the side of the body comes out to prevent safely reinforcing rod from coming off from the push up pressure.

Item No.	Rated capacity (ton)	Applicable diameters (in)	Applicable reinforcing rod name	Size (in)				N.W.
				L	L1	Т	T1	(lb)
TVC1L3	1	φ0.63~1.61	D16~D38	9.21	3.07	4.88	2.48	24.25
TVC1L5	1	φ1.38~2.17	D35~D51	10.39	4.25	5.83	3.43	26.46

[★] Parts drawings and operation manuals can be downloaded from our website.



Vertical & lateral lifting clamps

Vertical lifting clamps

Lateral lifting clamps

Horizontal lateral lifting clamps. lifting hooks

Steel beam lifting clamps, balance

> Screw cam clamps

> > Beam clamps

Super foot lifting hooks

Super lock

Drum lift clamps

Lifting hooks for forklift rail clamps

Reinforcing rod vertical lifting clamps

> Clamp with fall arrest equipment

ullet For all the appendix, please refer to P.54 \sim 56