

## Vertical lifting TCK

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### Product information



For vertical lifting and transporting of structures where a square tube is used as a frame, e .g . mobile units etc . If the clamp is being loaded, the cams will pull out sideways and will grip into the sides of the square tube.

#### Features:

- Because of the compact design of the clamp, the clamp will not use more space than the dimensions of the square tube
- Equipped with articulated lifting shackle for extra lifting flexibility (max 30o)
- Standard with 2 high grip pivots for extra powerful clamping force
- Special locking devise ensuring safe and easy handling
- Lightweight design for easy handling

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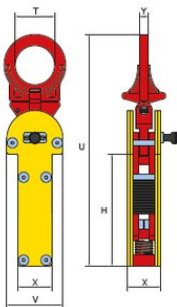
**Marking:** CE-marked, Type, serial number, WLL, Jaw opening.

**Note:** The plate surface of the material must have a hardness level of max. Hrc 37/345 Hb

**Warning:** Min . WLL is 10% of max . WLL

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### Blueprint



### Technical data

Part code	Code	WLL ton	Jaw width mm	U mm	X mm	H mm	T mm	Y mm	V mm	Weight kg
502100300701670	3 TCK	3	62-70	449	60	200	70	16	100	6.9