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technical sheet

## / LW04-07-CLE Tension puller



### / Use

Equipped with a hook, the tension puller, used in association with a come along clamp, is used to take up the mechanical tension of a conductor by means of the screw jack.  
It allows, the replacement of an anchor chain whose insulators have a diameter inferior of 240 mm.  
The screw jack is operated by means of 24x27mm open-end ratchet.

### / Areas of activity



Electrical distribution



Transport

## / Technical specifications

- Pulling undwinding devices : Pulling devices
- Product type : Tirant
- Operating voltage (V) : HTA (1 000 V to 50 000 V)
- Length (mm) : 295
- Width (mm) : 47
- Height (mm) : 60
- Weight (kg) : 1,2
- CMU (daN) : 1100
- Maximum conductor cross-section : 148 mm<sup>2</sup>
- Ø of tube(s) : 39 mm