

## Lever chain hoist with ratchet tool

Made of sheet steel

### Application:

For tensioning, hoisting, pulling and tying down.

### Execution:

- Robust sheet steel housing (powder-coated)
- Galvanised load chain in line with DIN EN 8 18-7 (quality class T)
- Free-chaining feature for rapid passage of the unloaded chain
- Automatic operation, fully enclosed load pressure brake
- Reinforced hook protection

### Advantage:

- Rapid passage of unloaded chain
- Suitable in industrial settings for lifting, pulling and tensioning
- Can also be used as a lashing device on lorries
- Vibration-resistant brakes
- Easy-release brakes, particularly when used as a lashing device



<b>Art. no.</b>	<b>77158 320</b>
<b>Load-carrying capacity</b>	3200 kg
<b>Nominal chain thickness</b>	28.1 mm
<b>Chain diameter</b>	10 mm
<b>Stroke force at nominal load</b>	32 daN
<b>Length of lever</b>	415 mm
<b>Stroke height per lever revolution</b>	19 mm
<b>Lift height</b>	1500 mm
<b>Min. hook spacing</b>	395 mm
<b>Number of load chains</b>	1 PCS
<b>EN standard</b>	8 18-7
<b>Gross Weight</b>	15.872 kg
<b>Product Group</b>	7EH

### EAN

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