



ABOVE ENGINE SUPPORT UNIVERSAL, MAX 500 KG



Height, incline, position, width and the arms angle are adjustable!



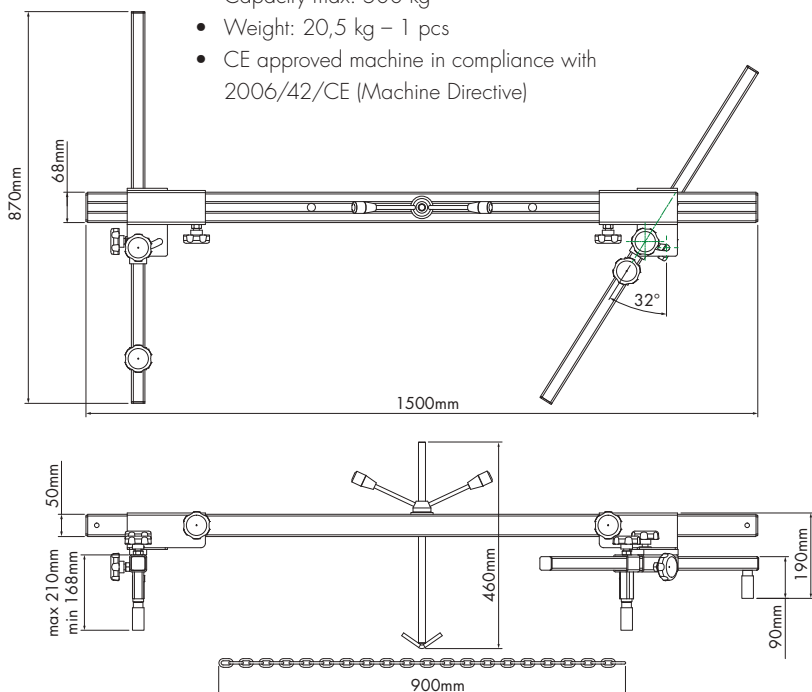
- Upper engine support designed to ease the engine being lifted while is positioned on the vehicle front axle.
- The equipped chain allows fixing the engine, granting security and a firmly hold (500 kg max).
- This tool is ideal when dismantling the subframe is rather laborious, especially when the operator has to use a lower support (transmission jack...).
- The tool is equipped with a 4-wheel support system, adjustable in height, manufactured in scratch-resistant and slip-resistant material, assuring great stability and avoiding dangerous overturning.
- Versatile lateral bars and support feet, adjustable in height, position, inclination and angle, granting the tool to be applied on numerous vehicles.

Technical data

- Capacity max. 500 kg
- Weight: 20,5 kg – 1 pcs
- CE approved machine in compliance with 2006/42/CE (Machine Directive)

Components

- 2 x lateral bars L=87 cm Rotation 32°
- 4 x adjustable support foot H=min 9 - max 21 cm
- 1 x lifting threaded bar L=46 cm
- 1 x chain L=90 cm
- 1 x bar frame L=1,5 m



CODE

650

1 with 1 pcs.

kg 18,7 kg