

54540

## UNIVERSAL AXLE LEVER WITH CHAIN

## TECHNICAL SPECIFICATIONS

Maximum traction force	180Kg
Material	S Q235
Maximum height	65mm - 265mm
Weight	6,70Kg
Dimensions (LxWxH)	960x190x15mm

## DETALLES

Disassembly and adjustment tool for mechanical systems. Suitable for the assembly and disassembly of components on different axes by one person. Its design minimises effort, time and risk of injury by providing additional leverage force.



## TECHNICAL SPECIFICATIONS:

- Material: Q23
- Length: 960mm
- Clamping height: 65mm to 265mm
- Chain length including hook: 66mm approx
- Maximum pulling force: 180kg