

Product sheet

KUKKO ball joint puller with adjustable span 31x70x35-40 mm for trucks and buses

Brand: Kukko

Reference: TUR 129-3

Kukko-129-3 ball joint puller, designed for medium-sized trucks, buses, and construction vehicles. Its ergonomic design and self-adjusting upper arm facilitate handling. It offers adjustable clamping and a spring mechanism for simple and efficient adjustment.

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Description

The **Kukko-129-3** is a ball joint puller specifically designed for medium-sized trucks, buses, and construction vehicles. Its modern, ergonomic design allows for improved handling, facilitating its use in demanding environments. This puller automatically adjusts thanks to the concave path of the pressure spindle, which optimizes gripping and reduces the effort required to achieve high pulling power. The clamping range is progressively adjustable, allowing for easy adaptation to different depths via a spring mechanism.

This device is ideal for pressing ball studs when removing ball joints, as well as for working with tie rod ends on tie rods.

It also includes an adapter that allows its use with the 800 series hydraulic spindle, increasing its versatility in the workshop.

- Dimensions: 31x70x35-40 mm
- Made of hardened and alloyed steel, highly resistant
- Galvanized for greater durability
- Rolled thread with special coating to withstand high loads
- Ergonomic design for efficient handling
- Self-adjusting upper arm
- Progressively adjustable clamping span
- Less effort required for high extraction power
- Spring mechanism for clamping depth adjustment
- Compatible with 800 series hydraulic spindle

Specifications

EAN	4021176270949
Manufacturer	Kukko
Weight (kg)	3,3160

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