

Product sheet



KUKKO self-centering bearing puller, 2 legs, 100x100 mm, with depth stop

Brand: Kukko

Reference: TUR 44-1

KUKKO-44-1 2-Leg Self-Centering Bearing Puller, ideal for firmly clamped parts. Its design allows for automatic adjustment and quick clamping. Made of forged steel, it includes a depth stop and spare parts are available. Dimensions: 100 x 100 mm.

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Description

The **Kukko-44-1** is a 2-leg, self-centering bearing puller designed to deliver exceptional performance when removing tightly held parts. Its innovative automatic self-centering system for the pulling hooks ensures a precise and secure fit, making it easy to use in a variety of industrial applications. This model features a depth stop on the spindle head that prevents wrench slippage, ensuring more controlled and efficient operation.

Made with forged special steel legs, the Kukko-44-1 is robust and durable, ideal for removing components such as gears, pinions, bearings, and pulleys. When the spindle is tightened, the legs automatically adjust to the part being removed, generating increasing force that ensures a firm and effective grip.

This puller is not only functional, but also allows for the replacement of all its components thanks to the number engraved on each part, which facilitates maintenance and extends its lifespan.

- Original KUKKO design
- Automatic gripping adjustment
- Quick and self-locking clamping
- Depth stop on the spindle head
- Legs made of forged special steel
- Robust model for firmly clamped parts
- Ideal for gears, pinions, bearings, and pulleys
- Increasing gripping force when tightening the spindle
- Replaceable components with engraved number

- Dimensions: 100x100 mm

Specifications

High	3,40
Width	8,80
EAN	4021176016028
Manufacturer	Kukko
Weight (kg)	0,5000
Depth	15,50

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