

Product sheet



KUKKO self-centering bearing puller, 2 legs, 300x250 mm with depth stop

Brand: Kukko

Reference: TUR 44-5

KUKKO-44-5 2-Leg Self-Centering Bearing Puller with Automatic Adjustment and Quick Clamping. Made of forged steel, it allows for the removal of firmly attached bearings. Includes a depth stop and replaceable components, ensuring durability and functionality. Dimensions: 300 x 250 mm.

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Description

The **Kukko-44-5** is a 2-legged, self-centering bearing puller designed to deliver exceptional performance when removing tightly clamped parts. Measuring **300x250 mm**, this model features an innovative automatic self-centering system for the extraction hooks, ensuring precise and efficient clamping. The spindle head depth stop prevents the wrench from slipping, providing greater safety during use.

This puller, an original KUKKO design, is characterized by its automatic grip adjustment and quick clamping, as well as its self-locking mechanism.

When the spindle is tightened, the forged special steel legs grip the workpiece, generating an automatically increasing force that facilitates the removal of components such as gears, pinions, bearings, and pulleys.

- Original KUKKO design
- Automatic grip adjustment
- Quick and self-locking clamping
- Depth stop on the spindle head
- Forged special steel legs
- Robust model for securely clamped workpieces
- Efficient removal of bearings and pulleys
- Components available as replacement parts
- Number engraved on the workpiece for identification
- Dimensions: 300x250 mm

Specifications

High	6,00
Width	26,50
EAN	4021176815133
Manufacturer	Kukko
Weight (kg)	3,6000
Depth	38,50

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