

Product sheet



KUKKO self-centering bearing puller with 2 legs, 70x70 mm, for confined spaces

Brand: Kukko

Reference: TUR 43-2

Kukko-43-2 2-Leg Self-Centering Bearing Puller with Hand Crank. Designed for confined spaces, ideal for electrical workshops and automotive repair shops. Slim hooks allow access in tight spaces. Replaceable components with engraved part numbers.

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Description

The **Kukko-43-2** is a self-centering, two-legged, hand-cranked bearing puller designed to offer an efficient and practical solution for automotive mechanics and electrical work. This model, measuring **70x70 mm**, is notable for its automatic self-centering capability of the extraction hooks, facilitating its use in confined and hard-to-reach spaces.

Its original KUKKO design includes an automatic grip adjustment and quick-release clamping system, ensuring a secure lock during the extraction process. When the spindle is tightened, the puller's legs, made of specially forged steel, grip the part to be extracted, generating a force that automatically increases.

This puller is ideal for removing small electric motors, battery terminals, and small bearings, making it especially suitable for electrical workshops and compressed air system repairs.

- Handy and compact model.
- Slim extraction hooks for tight spaces.
- Automatic and self-locking grip adjustment.
- Legs made of special forged steel.
- Designed for applications in automotive electrical systems.
- Automatically increasing extraction force.
- Components available as replacement parts.
- Ideal for electrical workshops and similar repairs.
- Space-saving design for easy storage.
- Versatile use in various mechanical applications.

Specifications

High	2,40
Width	8,30
EAN	4021176015861
Manufacturer	Kukko
Weight (kg)	0,2400
Depth	12,30

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Item downloaded on 22 October 2026