

Product sheet

KUKKO mini bearing puller with 2 articulated legs, 60x40 mm

Brand: Kukko

Reference: TUR 41-0

Mini 2-legged articulated bearing puller (60x40 mm) with self-locking system that increases gripping force. Includes a depth stop on the spindle head to prevent slippage. Replacement parts are available.

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Description

The **Kukko-41-0** is a mini 2-leg articulated bearing puller designed to offer an efficient and robust solution for removing belt pulleys, sprockets, bearings, and similar parts. Its innovative articulation system allows the claws to tighten more firmly against the part being removed as pulling force is applied, ensuring a secure and effective grip. Additionally, the depth stop on the spindle head prevents the wrench from slipping, providing extra control during the removal process.

This model stands out for its robust and durable design, which includes a hexagonal spindle head, ideal for withstanding the demands of heavy-duty work.

All components of the Kukko-41-0 are available as replacement parts, facilitating maintenance and extending the product's lifespan.

- Robust model for removing pulleys, gears, and bearings.
- Self-locking system that increases gripping force proportionally to the pulling force.
- Durable design with hexagonal spindle head.
- Leg articulation that improves grip on the workpiece.
- Depth stop that prevents the wrench from slipping.
- Components available as replacement parts.
- Dimensions: 60 x 40 mm.
- Ideal for mechanical work and industrial maintenance.
- Made with high-quality materials for greater strength.
- Easy to use and handle in various applications.

Specifications

High	2,00
Width	7,00
EAN	4021176362859
Manufacturer	Kukko
Weight (kg)	0,2000
Depth	10,00

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