

Product sheet



KUKKO 3-Legged Reversible Bearing Puller 380x300 mm with Depth Stop.

Brand: Kukko

Reference: TUR 202-4

Kukko-202-4 3-Legged Reversible Bearing Puller, designed for the efficient removal of pulleys, sprockets, and bearings. Its self-locking system improves grip, while the depth stop prevents slippage. Replaceable components.

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Description

The **Kukko-202-4** is a 3-legged reversible bearing puller designed to offer a robust and efficient solution for removing belt pulleys, sprockets, bearings, and similar parts. Measuring **380x300 mm**, this model stands out for its innovative reversible leg system, which features different claw shapes, allowing for optimal grip in various applications. The articulation of the legs ensures that, as pulling force is applied, the claws grip the part being removed more firmly, guaranteeing superior performance.

The depth stop on the spindle head prevents the wrench from slipping, providing greater safety during use.

Furthermore, all components of the puller can be supplied as replacement parts, thanks to the number engraved on each piece, which facilitates maintenance and extends its service life.

- Robust model for extracting pulleys, gears, and bearings.
- Reversible legs with different claw shapes.
- Self-locking system that increases gripping force proportionally to the extraction force.
- 3-leg puller that ensures even force distribution.
- Concentric extraction for optimal gripping.
- Depth stop on the spindle head to prevent slippage.
- Components available as replacement parts.
- Designed for intensive and prolonged use.
- Ideal for industrial and mechanical applications.
- Dimensions: 380x300 mm.

Specifications

High	18,00
Width	25,50
EAN	4021176027413
Manufacturer	Kukko
Weight (kg)	7,1000
Depth	38,50

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