

Product sheet



KUKKO 3-Legged Reversible Bearing Puller 150x85 mm with Depth Stop.

Brand: Kukko

Reference: TUR 202-1

Kukko-202-1 3-Legged Reversible Bearing Puller (150x85 mm). Designed for efficient removal, its gripping system strengthens with applied force. Includes a depth stop and replaceable components, ensuring durability and functionality.

[View product online](#)

Description

The **Kukko-202-1** is a 3-leg reversible bearing puller designed to deliver exceptional performance in removing belt pulleys, sprockets, bearings, and similar parts. Measuring **150 x 85 mm**, this robust model features an innovative reversible leg system with distinct claw shapes, allowing for optimal grip in various applications. The articulated legs ensure that, as pulling force is applied, the claws tighten more firmly against the part being removed, guaranteeing an efficient and safe process.

The depth stop on the spindle head prevents the wrench from slipping, providing additional control during operation.

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 for versatile gripping.
- Gripping force increases proportionally to the extraction force.
- Self-locking system that ensures a firm grip.
- 3-leg puller that guarantees even force distribution.
- Concentric extraction for optimal performance.
- Depth stop on the spindle head for greater control.
- Replaceable components with engraved identification number.
- Ideal for industrial and mechanical applications.
- Durable and high-quality design.

Specifications

High	15,20
Width	15,20
EAN	4021176027178
Manufacturer	Kukko
Weight (kg)	1,1000
Depth	21,20

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 29 October 2026