

Product sheet



KUKKO 3-Legged Articulated Bearing Puller 150x150 mm with Depth Stop

Brand: Kukko

Reference: TUR 206-01

Kukko-206-01 3-Legged Articulated Bearing Puller (150x150 mm). Its design allows for a firm grip on the workpiece during extraction, with adjustable legs and holes for different reach. Replaceable components are identified by engraved numbers. Ideal for pulleys and bearings.

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Description

The Kukko-206-01 is a 3-legged, articulated bearing puller designed to deliver exceptional performance in removing belt pulleys, sprockets, bearings, and similar parts. Its innovative articulated leg system allows the claws to grip the workpiece more firmly as pulling force is applied, ensuring a secure and efficient hold. Perforations in the legs allow for different reach adjustments, adapting to various applications. Additionally, the depth stop on the spindle head prevents the wrench from slipping, providing safer and more controlled use.

- Robust model for removing pulleys, gears, and bearings.
- Self-locking system that increases gripping force proportionally to the pulling force.
- Adjustable-length legs for greater versatility.
- 3-leg puller that ensures even force distribution.
- Concentric puller design that improves grip on the parts being removed.
- Components available as replacement parts, identifiable by the engraved number.
- Optimized design for easy use in confined spaces.
- Made with high-quality materials to ensure durability.
- Ideal for professional use and in machine shops.
- Compatible with a wide range of industrial applications.

Specifications

High	15,20
Width	15,20
EAN	4021176029233
Manufacturer	Kukko
Weight (kg)	1,4000

Depth	21,20
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