

Product sheet

KUKKO 2-Legged Bearing Puller for Tight Spaces 160x150 mm

Brand: Kukko

Reference: TUR 20-2+S

The Kukko-20-2+S bearing puller is ideal for tight spaces. With slim hooks and hand-adjustable knurling, it allows for quick, tool-free sliding. Suitable for asymmetrical parts, it can be used for both internal and external extraction.

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Description

The **Kukko-20-2+S** is a 2-legged universal bearing puller specifically designed for use in confined spaces. Its compact design (160 x 150 mm) and slim pull hooks allow access to hard-to-reach places, facilitating the precise and efficient removal of mechanical components. This puller is ideal for jobs requiring a high degree of maneuverability and control.

One of the most outstanding features of the Kukko-20-2+S is its manual adjustment knurl, which allows the pull hooks to be quickly released and slid along the crossbar without the need for additional tools. This optimizes working time and improves the efficiency of the puller's use. Furthermore, the puller's reach can be increased with optional extensions, available up to size -20.

The Kukko-20-2+S is versatile, as it can be used as both an external and internal puller simply by rotating the pull hooks.

It is also suitable for extracting asymmetrical machined parts, making it an indispensable tool in any workshop or maintenance environment.

- Universal 2-leg puller with narrow claws.
- Manual adjustment knobs for quick adjustment.
- Capable of extracting bearings, pinions, and gear wheels.
- Includes a tube of special Kukko grease for spindle lubrication.
- Guaranteed stability on the sliding leg.
- Easy movement and secure attachment thanks to the optimized geometry of the guide rails.
- Compact design for confined spaces.

- Versatile use as an internal and external puller.
- Compatible with optional extensions.
- Suitable for asymmetrical machined parts.

Specifications

High	4,70
Width	25,00
EAN	4021176756481
Manufacturer	Kukko
Weight (kg)	2,8000
Depth	25,00

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