

Product sheet



KUKKO Universal 2-Legged Bearing Puller for Tight Spaces 200x150 mm

Brand: Kukko

Reference: TUR 20-20-SP

The Kukko-20-20-SP is a two-legged universal bearing puller, ideal for tight spaces. With adjustable extraction hooks and a versatile design, it allows for the removal of asymmetrical parts and ensures stability and easy handling in a variety of applications.

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Description

The **Kukko-20-20-SP** is a universal 2-legged bearing puller specifically designed for use in confined spaces. Its innovative design allows access to hard-to-reach places, thanks to its slim extraction hooks that adapt to various situations. This puller is versatile, as it can be used as both an external and internal puller simply by rotating the extraction hooks. Furthermore, it is suitable for removing asymmetrical machined parts, making it an indispensable tool for professionals and DIY enthusiasts.

The clamping depth is variable, allowing for precise adjustment using the three pairs of legs of different lengths included. This facilitates the removal of components such as bearings, pinions, and gear wheels. The depth stop on the spindle head prevents the wrench from slipping, ensuring safe and efficient use.

The puller's structure ensures maximum stability of the sliding leg, while the new, optimized geometry of the guide rails allows for easy movement and secure leg attachment.

- Universal 2-leg puller with narrow claws.
- Designed for tight spaces.
- Includes three pairs of legs of different lengths.
- Suitable for removing bearings, pinions, and gear wheels.
- Can be used as an external and internal puller.
- Extraction hooks in various lengths.
- Depth stop to prevent slippage.
- Includes a tube of special Kukko grease for lubrication.
- Maximum stability of the sliding leg.
- Easy movement and secure leg attachment.

Specifications

High	6,00
Width	26,50
EAN	4021176701856
Manufacturer	Kukko
Weight (kg)	5,1000
Depth	38,50

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