

Product sheet



KUKKO Universal 3-Legged Bearing Puller for Tight Spaces 90x100 mm

Brand: Kukko

Reference: TUR 30-1-S

The Kukko-30-1-S is a 3-legged universal bearing puller designed for tight spaces. Its slim hooks allow easy access, and its optimized design ensures stability and grip. Compatible with optional extensions and suitable for asymmetrical parts.

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Description

The **Kukko-30-1-S** is a 3-legged universal bearing puller specifically designed for use in confined spaces, measuring 90x100 mm. This puller is distinguished by its slim extraction hooks, which allow access to hard-to-reach places, facilitating the removal of components such as bearings, pinions, and gear wheels. Its versatile design allows it to be used as both an external and internal puller, simply by rotating the extraction hooks.

One of the outstanding features of the Kukko-30-1-S is its ability to extract asymmetrical machined parts, making it an indispensable tool in any workshop. The spindle head depth stop prevents the wrench from slipping, ensuring safe and efficient use.

Furthermore, by distributing the force evenly, this extractor ensures concentric extraction and a good grip on the parts being extracted. The Kukko-30-1-S includes a special Kukko grease tube, which keeps the spindle properly lubricated, ensuring optimal operation. The new, optimized geometry of the guide rails facilitates movement and secure attachment of the legs, ensuring maximum stability of the sliding part.

- Universal 3-leg puller with narrow teeth.
- Dimensions: 90x100 mm.
- Use in confined spaces.
- Removal of bearings, pinions, and gear wheels.
- Use as an external and internal puller.
- Capacity for asymmetrical machined parts.
- Depth stop on the spindle head.

- Even force distribution for concentric extraction.
- Includes Kukko special grease tube.
- Optimized geometry for easy movement and attachment.

Specifications

High	21,20
Width	5,00
EAN	4021176727771
Manufacturer	Kukko
Weight (kg)	1,4000
Depth	15,20

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