

Product sheet



KUKKO 3-Legged Bearing Puller for Tight Spaces 130x100 mm Adjustable

Brand: Kukko

Reference: TUR 30-10+S

The Kukko-30-10+S bearing puller is ideal for tight spaces. Its slim hooks allow easy access, while the manual adjustment knurl facilitates smooth sliding. Suitable for asymmetrical parts and usable as an internal or external puller.

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Description

The **Kukko-30-10+S** is a 3-legged universal bearing puller specifically designed for tight spaces, with quick adjustment for easy use in hard-to-reach situations. This puller stands out for its slim extraction hooks, which allow operation in confined areas without compromising efficiency. Thanks to its manual adjustment knurled knob, the hook can be quickly released and slid onto the crossbar, eliminating the need for additional tools.

The versatility of the Kukko-30-10+S is evident in its ability to be used as an external or 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 alike.

Its three-legged design ensures concentric extraction and optimal grip on the parts being extracted, distributing the force evenly.

- Universal 3-legged puller with slim hooks for tight spaces.
- Manual adjustment knobs for quick, tool-free adjustment.
- Can be used as an external or internal puller by changing the leg position.
- Suitable for removing bearings, pinions, and gear wheels.
- Includes a special Kukko grease tube for lubricating the spindle.
- Maximum stability in the sliding part of the leg.
- Easy movement and secure clamping thanks to optimized geometry.
- Robust and durable design for long-lasting use.
- Optional extension available up to size -20.
- Ideal for mechanical and industrial maintenance work.

Specifications

High	4,10
Width	16,50
EAN	4021176756979
Manufacturer	Kukko
Weight (kg)	1,2000
Depth	18,00

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Item downloaded on 13 September 2026