

Product sheet



KUKKO 20-3+ 2-Legged Bearing Puller with Quick Adjustment 250x200 mm

Brand: Kukko

Reference: TUR 20-3+

The Kukko-20-3+ bearing puller features a two-legged design and quick adjustment via hand-operated knurling knobs. It allows for the removal of asymmetrical parts and adapts to different depths. Its robustness and ease of use make it ideal for universal applications.

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Description

The **Kukko-20-3+** is a 2-legged universal bearing puller designed to offer an efficient and versatile solution for parts removal. Its innovative hand-adjustable knurled knob allows the puller hook to be quickly released and slid along the crossbar, eliminating the need for additional tools. This puller is ideal for both external and internal pulling applications; simply rotate the puller hooks as required.

With the option to increase its reach using optional extensions, the Kukko-20-3+ adapts to a variety of needs, including the removal of asymmetrical machined parts. Its robust, high-performance design ensures easy handling and optimal stability during use.

The extractor legs remain parallel in every position, ensuring that only the support surfaces come into contact with the workpiece. The depth stop on the spindle head prevents unwanted slippage, while the new, optimized geometry of the guide rails facilitates leg movement and locking. Additionally, a special Kukko grease tube is included to keep the spindle properly lubricated, ensuring smooth and prolonged operation.

- Universal 2-Leg Puller
- Manual Adjustment Knurlings
- Use as an External and Internal Puller
- Capacity for Asymmetrical Parts
- Robust Construction and High Performance
- Interchangeable Legs for Various Depths
- Guaranteed Stability on the Sliding Part
- Easy Leg Movement and Locking

- Includes Special Kukko Grease Tube

Specifications

High	8,00
Width	10,00
EAN	4021176645198
Manufacturer	Kukko
Weight (kg)	7,0000
Depth	45,00

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