

Product sheet



KUKKO Universal 3-Legged Bearing Puller 250x200 mm with Quick Adjustment

Brand: Kukko

Reference: TUR 30-3+S

The Kukko-30-3+S bearing puller is ideal for tight spaces. Its slim hooks allow easy access, and its manual adjustment knurl makes it easy to use without tools. Suitable for asymmetrical parts and with optional extensions for greater reach.

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Description

The **Kukko-30-3+S** is a 3-legged universal bearing puller specifically designed for tight and hard-to-reach spaces. Its robust and functional design allows for efficient and safe extractions, ensuring optimal grip on asymmetrical machined parts. Thanks to its slim extraction hooks, this puller is ideal for working in confined areas where other pullers cannot operate.

One of the most outstanding features of the Kukko-30-3+S is its manual adjustment knurled knob, which allows for quick release and sliding of the hooks on the crossbar without the need for additional tools. This facilitates faster and more efficient use, saving time with each operation.

Furthermore, the puller can be used for both external and internal extractions simply by changing the position of the legs.

- Universal 3-leg puller with narrow hooks for tight spaces.
- Even force distribution for concentric extraction.
- Manual adjustment knobs for quick, tool-free adjustment.
- Usable as an external and internal puller.
- Suitable for extracting bearings, pinions, and gear wheels.
- Includes a special Kukko grease tube for spindle lubrication.
- Maximum stability in the sliding part of the legs.
- Easy movement and secure attachment thanks to optimized geometry.
- Optional extensions available up to size -20.
- Compact and functional design for easy work in confined spaces.

Specifications

High	4,50
Width	31,00
EAN	4021176757211
Manufacturer	Kukko
Weight (kg)	7,0000
Depth	31,00

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