

Product sheet



Kukko 2-153-E extractor for narrow spaces with quick adjustment and 150 mm legs

Brand: Kukko

Reference: TUR 2-153-E

The Kukko-2-153-E is a bearing puller designed for tight spaces. Its slim hooks allow access to difficult areas, while the manual adjustment knobs facilitate quick leg adjustments. Compatible with -2 and -20 pullers.

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Description

The Kukko-2-153-E is a bearing puller specifically designed for working in tight and hard-to-reach spaces. Its innovative design includes slim pull hooks that allow for efficient manipulation in confined areas. This puller is ideal for removing bearings, pinions, and gear wheels, offering versatility and precision with every use.

One of the most outstanding features of the Kukko-2-153-E is its manually adjustable knurled system, which allows for quick and easy loosening, positioning, and tightening of the legs without the need for additional tools. This simplifies the work and improves efficiency in maintenance and repair tasks.

Furthermore, the clamping depth is variable, thanks to the optional extensions available, allowing it to adapt to different puller sizes, up to the -20 model.

This puller can be used for both external and internal extraction simply by rotating the extraction hooks, making it a multifunctional tool.

- Small claw feet for tight spaces.
- Capacity for extracting bearings, pinions, and gear wheels.
- Hand-adjustable knurling knobs for quick, tool-free adjustment.
- Variable clamping depth with optional extensions.
- Usable as an external and internal puller.
- Suitable for asymmetrical machined parts.
- Robust and durable design.
- Easy to handle in confined spaces.

- Compatible with pullers from size -2 to -20.
- Ideal for maintenance and repair work.

Specifications

EAN	4021176755071
Manufacturer	Kukko
Weight (kg)	0,8000

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