

Product sheet



Kukko 3-203-E extractor for narrow spaces with 200 mm adjustable legs

Brand: Kukko

Reference: TUR 3-203-E

The Kukko-3-203-E is a bearing puller designed for tight spaces. Its slim hooks allow access to difficult-to-reach places, while the manual adjustment knobs facilitate quick leg adjustments. Compatible with -3 and -30 pullers.

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Description

The Kukko-3-203-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 model features manual adjustment knobs that facilitate the adjustment and release of the legs without the need for additional tools, optimizing working time and improving user ergonomics.

The clamping depth is variable, thanks to the optional extensions that can be purchased, allowing its use up to puller size -20.

Furthermore, the Kukko-3-203-E is versatile, as it can be used as an external and internal puller simply by rotating the extraction hooks, making it ideal for removing asymmetrical machined parts.

- Small claw feet for tight spaces.
- Designed for removing bearings, pinions, and gear wheels.
- Hand-adjustable knurlings for quick, tool-free adjustment.
- Variable clamping depth via optional extensions.
- Usable as an external and internal puller.
- Suitable for asymmetrical machined parts.
- Robust and durable construction.
- Easy to handle and adjust.
- Compatible with -3 and -30 size pullers.
- Ideal for mechanical and industrial maintenance work.

Specifications

EAN	4021176755156
Manufacturer	Kukko
Weight (kg)	1,8800

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