

Product sheet



KUKKO bearing puller with segmented claws for diameters of 48-63 mm

Brand: Kukko

Reference: TUR 21-6-E

The Kukko-21-6-E is an internal bearing puller with segmented teeth, ideal for bearings with a diameter of 48-63 mm. Its robust design and ultra-thin edges allow for safe removal. Compatible with counterweights and slide hammers, it includes a grease tube.

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Description

The Kukko-21-6-E is an internal bearing puller specifically designed for removing parts in confined spaces. Its segmented design with ultra-thin edges allows for precise and safe removal of inner bearings, outer bearing rings, and bushings, even in space-constrained situations. This puller is compatible with counterweights and slide hammers, making it a versatile tool for various mechanical applications. In addition, the optional 21-V series extensions allow access to deeper bearings, thus increasing its functionality.

- **Application:** Ideal for extracting inner bearings, outer rings, and bushings in confined spaces.
- **Design:** Robust, high-performance, and long-lasting.
- **Segmentation:** Extra-fine gripping edges for safe extraction.
- **Compatibility:** Can be used with counterweights or an impact bar.
- **Extensions:** Optional 21-V series extensions for reaching deep bearings.
- **Maintenance:** Includes a special Kukko grease tube for lubricating the spindle.
- **Material:** Made from high-quality materials to ensure durability.
- **Professional Use:** Designed to meet the demands of workshops and professionals in the sector.
- **Dimensions:** Suitable for bearings with a diameter between 48 and 63 mm.
- **Safety:** Design that minimizes the risk of damage during extraction.

Specifications

EAN	4021176924088
Manufacturer	Kukko
Weight (kg)	0,7100

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