

Product sheet

**KUKKO bearing puller with segmented claws (Ø 63-78 mm) and extra-thin edges.**

Brand: Kukko

Reference: TUR 21-7-E

Kukko-21-7-E internal bearing puller, designed with segmented claws and extra-thin edges. Ideal for parts in confined spaces. Compatible with counter supports and slide hammers. Optional extensions available for reaching deep bearings. Includes grease tube.

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The Kukko-21-7-E is an internal bearing puller designed with segmented claws, ideal for removing parts placed flat in confined spaces. Its segmented design with extra-thin edges allows for the safe and efficient removal of inner bearings, outer bearing rings, and bushings, even in limited space. This puller is compatible with counterweights and slide hammers, making it a versatile tool for various applications. Additionally, the optional 21-V series extensions allow access to deeper bearings, expanding its functionality.

- Robust design ensures high performance and a long service life.
- Segmented teeth with extra-fine gripping edges for safe extraction.
- Compatible with counter supports and impact bars.
- Ideal for confined spaces and specific applications.
- Includes a special Kukko grease tube to keep the spindle properly lubricated.
- Enables the removal of inner bearings and outer rings.
- Facilitates working in confined spaces.
- Optional extensions available for greater reach.
- An essential tool for maintenance and repair professionals.
- Manufactured from high-quality materials to ensure durability.

Specifications

EAN	4021176924095
Manufacturer	Kukko
Weight (kg)	0,8600

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Item downloaded on 28 October 2026