

Product sheet



KUKKO bearing puller with segmented claws for diameters of 12-16 mm

Brand: Kukko

Reference: TUR 21-1-E

Kukko-21-1-E is an internal bearing puller with segmented teeth, ideal for bearings Ø 12-16 mm. Its robust design and ultra-thin edges allow for safe extraction in confined spaces. Compatible with counterweights and slide hammers.

[View product online](#)

Description

The Kukko-21-1-E is an internal bearing puller designed with segmented claws that allow for precise and safe removal of parts in confined spaces. Its segmented design with extra-thin edges facilitates the removal of inner bearings, outer bearing rings, and bushings, even in situations where space is limited. This puller is compatible with counterweights and slide hammers, making it a versatile tool for various applications. In addition, the optional 21-V series extensions allow access to deeper bearings, expanding its functionality.

- **Use:** Ideal for extracting inner bearings, outer bearing rings, and bushings in confined spaces.
- **Design:** Robust, high-performance, and long-lasting.
- **Segmentation:** Segmented design with extra-thin gripping edges for safe extraction.
- **Compatibility:** Can be used with counter supports or an impact bar.
- **Extensions:** Can be combined with 21-V series extensions to reach deep bearings.
- **Maintenance:** Includes a special Kukko grease tube for proper spindle lubrication.
- **Accuracy:** Allows for the extraction of flat-mounted parts.
- **Ease of use:** Intuitive design that makes it easy to handle.
- **Applications:** Essential tool for mechanics and maintenance professionals.

Specifications

High	2,50
Width	2,50
EAN	4021176930003
Manufacturer	Kukko
Weight (kg)	0,1600
Depth	13,50

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 30 October 2026