Product sheet



KUKKO internal bearing puller, 3 extra-large shells, Ø 56-110 mm

Brand: Kukko

Reference: TUR 21-89

Kukko-21-89 large internal bearing puller, designed for bearings from Ø 56-110 mm. Its 3-chamber design with extra-large edges ensures safe ejection. Compatible with counter supports and slide hammers. Replacement parts available.

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Description

The Kukko-21-89 large internal bearing puller is a tool designed to facilitate the removal of ball bearings, bearing outer rings, and similar parts with a diameter between 56 and 110 mm. Its innovative 3-shell design with extra-large edges ensures safer and more efficient ejection, minimizing the risk of damage to the parts being removed. This puller is compatible with counterweights and slide hammers, making it a versatile option for various industrial and mechanical applications.

The Kukko-21-89 includes expandable pieces that screw onto the bottom of the spindle, allowing the opening to be adjusted to the specific requirements of the job. Additionally, the optional 21-V series extensions allow access to deeper bearings, further increasing its functionality.

Its robust design ensures high performance and a long service life, making it a reliable tool for professionals in the industry.

- Working diameter: Ø 56-110 mm
- 3-shell design with extra-large edges
- Compatible with counter supports and slide hammers
- Expandable parts for opening adjustment
- Optional 21-V series extensions available
- Ideal for large ball bearings and outer rings
- Robust construction for high durability
- Optimized performance for safe extraction
- Spare parts available
- Professional use in industrial environments

Specifications

High	7,00
Width	7,00
EAN	4021176011801
Manufacturer	Kukko
Weight (kg)	2,3000
Depth	24,50

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