

## Product sheet



## KUKKO 12x200 mm mechanical spindle with depth stop and reversible tip.

Brand: Kukko

Reference: TUR 612200

The Kukko-612200 mechanical spindle (12x200 mm) is designed for bearing pullers. It features a depth stop, laser marking on the head and neck, a special coating for optimal sliding, and a reversible tip for better shaft adaptation.

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### Description

The **Kukko-612200-Mechanical Spindle for Bearing Pullers (12x200 mm)** is an essential tool for professionals who require precision and efficiency in the bearing extraction process. This mechanical spindle is specifically designed for use with KUKKO pullers, guaranteeing optimal compatibility and superior performance. Its design includes heads equipped with a depth stop, which prevents the wrench from slipping during extraction, ensuring safer and more efficient work.

The spindle features a special coating that provides exceptional sliding capability, facilitating its use in various applications. Furthermore, both the head and the spindle neck are laser-marked, allowing for quick and accurate identification of the part number.

The spindle tip is reversible, ensuring optimal adaptation to the shaft and improving the tool's versatility.

- Dimensions: 12x200 mm
- Depth stop on the spindle head
- Laser marking on head and neck
- Special coating for improved sliding
- Designed for KUKKO extractors
- Reversible tip for shaft adaptation
- High-strength material
- Easy to use and handle
- Ideal for professional applications
- Compatible with a wide range of bearings

## Specifications

|              |               |
|--------------|---------------|
| High         | 23,40         |
| Width        | 1,30          |
| Colour       | Black         |
| EAN          | 4021176528590 |
| Manufacturer | Kukko         |
| Weight (kg)  | 0,2000        |
| Depth        | 1,30          |

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