

## Product sheet



## KUKKO ball joint puller with short hydraulic spindle 34x70 mm for heavy vehicles

Brand: Kukko

Reference: TUR 129-3-H

The Kukko-129-3-H ball joint puller features a short hydraulic spindle, designed for easy removal of pivots on medium-sized trucks, buses, and construction vehicles. Its depth stop system and heavy-duty steel construction ensure efficient and long-lasting use.

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### Description

The Kukko-129-3-H ball joint puller is a tool designed to facilitate the removal of tightly secured ball joints, especially on medium-sized trucks, buses, and construction vehicles. Its innovative hydraulic lubrication system allows for efficient operation, reducing the effort required to achieve high pulling power. The axial reciprocating piston does not rotate on the hydraulic spindle, ensuring optimal performance and increased product durability.

The puller's design includes a depth stop on the spindle heads, preventing the wrench from slipping during use. Furthermore, adjusting the clamping depth is simple thanks to a spring mechanism, allowing for greater versatility in different applications.

The rolled thread has a special coating that improves its strength and functionality.

- Dimensions: 34x70x34-40 mm
- Material: Hardened, alloyed, and galvanized steel
- Hydraulic lubrication system
- Axial reciprocating piston
- Depth stop on spindle heads
- Spring mechanism for depth adjustment
- High strength and durability
- Designed for medium and heavy-duty trucks
- Ideal for buses and construction vehicles
- Special coating on the rolled thread

Specifications

|              |               |
|--------------|---------------|
| EAN          | 4021176803253 |
| Manufacturer | Kukko         |
| Weight (kg)  | 4,1600        |

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