

# **Ball Joint Extractor**









KL-0164-2 KL-0164-3



0164-2e110104\_g.docx

# KL-0164-2 / KL-0164-3

### KL-0164-2 Ball Joint Extractor

Ideal for use in narrow space conditions like on Audi, VW, BMW, Ford, Mercedes A-Class (W168), C-Class (W202), E-Class (W2109), M-Class (W163), SLK (R170), Opel/Vauxhall etc.

# Field of Application:

Designed to extract the ball joint pivot pin out of the steering arm, steering knuckle, stabilizer etc. Required for extracting the suspension ball joint pivot pin out of the steering knuckle

### **Technical Data:**

| Dimension a: | 23 mm |
|--------------|-------|
| Dimension c: | 55 mm |
| Weight:      | 900 g |

### Application example: KL-0164-2



# KL-0164-3 Ball Joint Extractor

Suitable for front axle on Audi A4, A6 and A8 as well as VW Passat, Mercedes W203 etc.

# Field of Application:

Designed to extract the suspension ball joint pivot pin out of the steering knuckle.

### **Technical Data:**

| Dimension a: | 28 mm |
|--------------|-------|
| Dimension c: | 55 mm |
| Weight:      | 900 g |

# Application example: KL-0164-3



# **!** Warnings and Notes

- Any work on vehicles should only be performed by qualified personnel observing and complying with the directions, provisions, and safety regulations issued by the vehicle manufacturer.
- Only the vehicle manufacturer's data apply to all work done on the vehicle.
- All specific vehicle data stated herein are supplied under reserve and without commitment.