

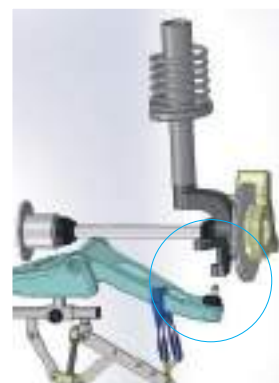


DEVICE FOR SWINGING ARMS AND SHOCK ABSORBERS REMOVAL - DOUBLE ARM SYS. MAX TORQUE 50 Nm



Case 1

Removal of both oscillating arms



Case 2

Removal of shock absorber



- Creates maximum clearance for repair work without the need for additional loosening or removal of various axle components.
- Overcomes even high levels of counter tension on the steering arm with minimal force and prevents damage to the dust boot on the supporting joint.
- Detachment through belt which guarantees utmost safety and keeps arms intact.
- Sliding support feet to fit any underbody.



Technical data

- Length: 1000 mm
- Height: 120 mm
- Width: 450 mm
- Ultra-fast operation: use of impact gun

GO CODE **370**
1 with 1 pcs. 13,2 kg
§ **PATENTED**



Application

- Universal, for removing and installing axle components on anything from a passenger vehicle to a transporter; current example is Nissan Qashqai J11 - servicing operation on front axle.
- Enables easier removal of the damper unit from the clamping bore.
- No tilting when positioning the supporting joint pin on the axle.
- Maximum clearance for work on the drive shaft etc.