



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



- Only one operator required to carry out the entire assembly.
- Case **1**: Removal of both oscillating arms. Case **2**: Removal of shock absorber.
- Ultra-fast operation: use of impact gun.
- Sliding support foot to fit any underbody.
- Suitable for all cars and commercial vehicles.

Case 1

Removal of both oscillating arms



Case 2

Removal of shock absorber



GO CODE **371**
with 1 pcs. **8,7 kg**
§ PATENTED



Advantages

75% Time Saving compared to traditional mounting systems
50% Time Saving compared to traditional lever arm detaching tools on the market

Technical data

- Length: 1.233 mm
- Height: 526 mm
- Width: 122 mm