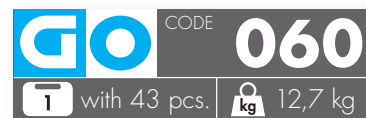
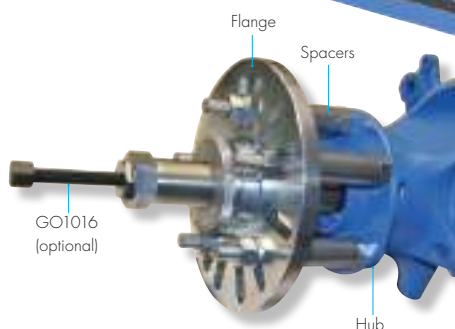




EXTRACTION SET DRIVE SHAFTS AND CV JOINTS FOR HUBS **COMMERCIAL VEHICLES**



- Aimed to remove locked and tighten drive shafts, and by using the Govoni slide hammer (**GO520** or **GO530**), also wheel hubs.
- Considerable time savings - no damage to the thread - wheel bearing is not damaged.
- Optimized hole pitch for maximum coverage of models within the market (suitable for 2, 3, 4, 5 and 6-hole bolt pitch on hubs mounted on passenger cars and commercial vehicles).
- When an extreme forced is required, max till 17 ton, use Govoni Mechadraulic-Spindle **GO1016** (optional) or hydraulic cylinder **GO1061** (optional).

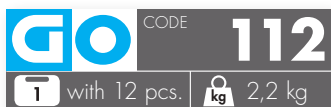


12TON MECHADRAULIC-SPINDLE ADAPTOR KIT



Technical data

- Force: 12 ton
- Dimensions: Ø38x225x345 mm
- Driving torque: 47 Nm
- Receiving thread: 1-1/2 inch x 16 tpi
- Stroke: 20 mm
- Weight: 1,7 kg



16TON MECHADRAULIC-SPINDLE ADAPTOR KIT



Technical data

- Force: 16 ton
- Dimensions: Ø38x225x345 mm
- Driving torque: 38 Nm
- Receiving thread: 1-1/2 inch x 16 tpi
- Stroke: 20 mm
- Weight: 1,7 kg

