



PRESS FRAME SET - 17 TON - STEEL



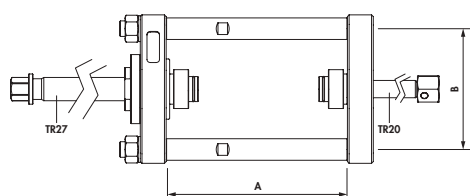
- The compression frame is used to disassemble and assemble silent bearings, sockets and bushings.
- Due to this frame's sizeable opening range of 135 mm, it is also suitable for Off-Roaders, vans and lightweight commercial vehicles.
- The range of tools specially designed for this use provides the user with a very high level of flexibility in machining the most varied types of bushings, installation positions and sizes. Consequently, open and closed bushings or even particularly long bushings can be handled without any problems.
- Thanks to this frame's slender but also especially solid shape, the job can be done, depending on where access is, directly on the car or before assembly.
- Even with regard to the drive, the user has several options: he/she either uses the mechanical spindle provided in the supply or adapts the equipment to one of the 3 hydraulic variants available. (16-ton Mechadraulic-Spindle, 12- or 17-ton Hydraulic cylinder).
- With the help of the available supports, the kit adapts very well when used in conjunction with our universal **GO140** traction and compression system.

Components

- 1 x upper crosshead with 2 x thread reducer ring
- 1 x lower open crosshead to be used with commercially available pressure kits
- 1 x insert ring for lower, open crosshead for mounting commercial, vehiclespecific pressure kits/e.g. Müller/Sauer/SW-Stahl/KS Tools/Walmek/Paschke etc.
- 1 x lower traverse, closed with thread TR20
- 1 x short screw TR20 with inner thread for mounting and fixing pull and pressure system adaptors
- 1 x drive spindle TR27
- 1 x spacing and work spindle TR20 for distance adjustment from below
- 2 x holder adaptor for Govoni pull pressure system
- 2 x tension struts 210 mm
- 2 x tension struts extension 125 mm

Frame Technical data

- Total height: 330/430 mm
- Total width: 197 mm
- Internal width: 135 mm
- Internal height: 270/370 mm
- Spindle screw: TR27 / 1-1/2"x16G / 2-3/4"x16G (upper crosshead) TR20 (lower crosshead)



	MIN (mm)	MAX (mm)
A	270	370
B	135	

