

# UEG20N10X / UEG20N10X1 / UET20N130X

## PULLER FOR SIEMENS SF400 BOGIES

### FEATURES

These pullers are planned for the dismantling of the conical pivots in the anti-torsion bar links and of the primary suspension bushings of Siemens SF400 bogies.

#### Technical features:

- **UEG20N10X** puller for the extraction of the tapered pins of the torsion bar links of Siemens SF400 bogies - bogie side - force 20 t - stroke 10 mm.
- **UEG20N10X1** puller for the extraction of the tapered pins of the torsion bar links of Siemens SF400 bogies - wagon bogie side - force 20 t - stroke 10 mm.
- **UET20N130X** puller for the extraction of the primary suspension bushings of Siemens SF400 bogies - force 20 t - stroke 130 mm.

It is recommended to use the **PNP130** hand pump or the pedal control **MLP21HA** air-hydraulic pump.



Follow EUROPRESS safety Instruction, see useful pages.



EUROPRESS technical department is available to design special customised solutions.



UEG20N10X



UEG20N10X1



UET