

HYDRAULIC PULLER FOR MOUNTING AND DISMOUNTING

Practical and safe 3-in-1 tool, for mounting and dismounting of bearings and sleeves by internal or external grasping.



APPLICATIONS

Ideal tool for mounting and dismounting a large variety of mounting parts, including bushings, bearings, wheels, gears and pulleys.

The kit, supplied in a steel case, includes:

- An internal gripping puller
- A double-acting hydraulic cylinder: 8 tons for thrust and 12 tons for extraction,
- 3 arms as well as 3 extensions.

ADVANTAGES

Quick and practical

- 3-in-1 tool for a reduced preparation time: same tool used for mounting and dismounting of bearings.
- The single double-acting cylinder ensures a thrust force of 8 tons as well as an extraction of 12 tons.
- Included extensions can be used to attain a greater range.

Longevity

- A built-in safety valve enables the tool to operate below rated pressure in order to preserve it over time.

Safety

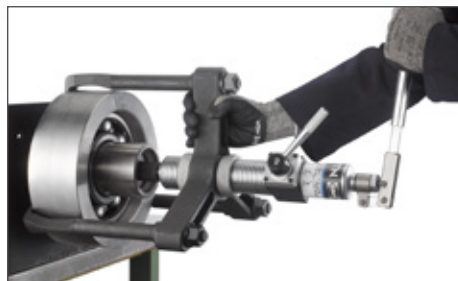
- The built-in safety valve prevents all injuries to the user and all damage to the working environment.
- A self-centering design avoids risk of slipping of the arm during the extraction operation by internal gripping.

COMMERCIAL REFERENCE

TOOL PUSH/PULLER 8/12 Tons



Internal gripping



Extraction



Thrust