

## 2/3 JAWS SELF-CENTERING MECHANICAL PULLER

▶ 43

A simple, robust and efficient range of pullers for an easy and safe dismantling of small or medium size bearings.



SCMP - 3 arms



SCMP - 2 arms



### APPLICATIONS

Is also well suited to removing pulleys, toothed wheels, flywheels fixed to a shaft.

### ADVANTAGES

#### Practical

- The self-centering mechanism ensures the simultaneous positioning of the puller's arms on the bearing.
- Compact and ergonomic, it may be easily operated in every position by one person.

#### Safe

- Self-locking system prevents the arms from bending or slipping.
- The greater the extraction force, the tighter the jaws grip the part.
- Robust, designed in hardened steel for maximum strength.

#### Multiple uses

- Quickly convertible to two or three claws, depending on the space available.
- Three available models for selection according to the outside diameter of the parts to be extracted and the required reach.

Maximum spread (mm)	Maximum span (mm)	Capacity (tons)
120	80	2
180	120	3
270	160	5

### COMMERCIAL REFERENCE

TOOL SCMP 2/3-120 / Self-center mech puller

TOOL SCMP 2/3-180 / Self-center mech puller

TOOL SCMP 2/3-270 / Self-center mech puller

