

52297

## TWIN / TRIPLE LEG REVERSIBLE PULLERS 7T

## TECHNICAL SPECIFICATIONS

Pieces	1
Opening	50-240mm
Weight	3,32Kg
Dimensions (LxH)	330x147mm



## SUMMARY

Designed for the removal of bearings, gears, pulleys, bushings and other press-fitted components. Its reversible design allows both internal and external pulling operations, while the convertible 3-jaw to 2-jaw configuration provides excellent versatility to adapt to different working spaces and mechanical applications. Manufactured from high-strength materials to withstand pulling forces of up to 7 tonnes.

## Specifications:

- Pulling capacity: 7 t
- Type: Reversible 3-jaw puller convertible to 2 jaws
- Maximum jaw spread: 210 mm
- Reach: 180 mm
- Spindle length: 313 mm
- Jaw tip thickness: 15 mm
- Cross beam width: 152 mm