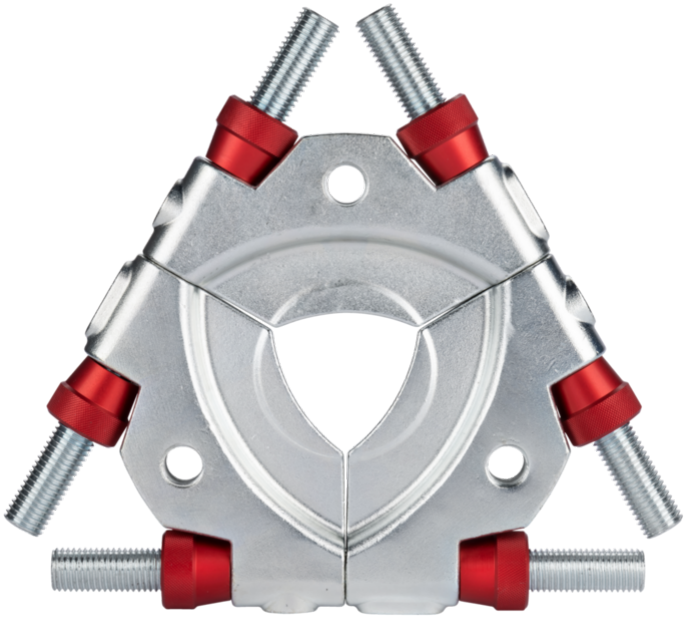
13-3 TRI-PULL removing device with 3 segments, shaft diameter 50 mm - 160 mm, 35 mm usable cutting depth



APPLICATION IMAGE



DETAIL IMAGE



DESCRIPTION

The 3-part TRI-PULL extractor device of the series 13 is used for the gentle pulling of ball bearings and cylindrical roller bearings in drive technology. The segments are placed behind the bearing on the inner ring, ensuring an even force transmission across the entire bearing.

APPLICATION AREA

For the gentle removal of spherical and tapered roller bearings in drive technology

BENEFIT

- The interference-fit installation of the separators on the inner ring protects the bearing from damage during disassembly.
- The uniform force distribution on the inner ring circumference prevents tilting or misalignment of the bearing ring during disassembly.
- The sharp edges also enable non-destructive disassembly where other Pullers are inapplicable.

OPERATION

- Attach and secure segments behind the bearing on the inner ring

- Tension separating jaws by evenly tightening the adjusting nuts on the side bolts of the TRI-PULL, ensuring that the separating knife rests against the part to be removed

- Screw the side screw of the puller into the thread holes of the TRI-PULL until it stops

- Hold the TRI-PULL securely and carefully remove the respective part by tightening the tensioning nut

MASTER DATA

GTIN [GTIN]	4021176041235
Country of origin	DE
Material	Tool steel
Series	13
Gross weight [kg]	7,325 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SUITABLE FOR

- 68-3_Universal puller

SPARE PARTS

- 13-T_ Crossbar for 13