

K-2030-20-B 16-piece hydraulic universal puller set (2-jaw and 3-jaw)



DETAIL IMAGE



DESCRIPTION

The 16-piece universal puller set from series 2030 is used for hydraulic, 2-jaw and 3-jaw pulling of large bearings, gears, disks, etc. in craft, industry, and workshop. The series 2030 impresses with its diverse combination options. The assembly set allows the combination of hydraulics, puller jaws, and extensions to create 14 different variants. The powerful design is particularly suitable for large and heavy applications in industry and commercial vehicles.

APPLICATION AREA

For hydraulic pulling of large bearings, gears, discs, etc. in crafts, industry, and workshops.

BENEFIT

- Application-oriented assembly for universal use
- By storing it in the box, the completeness of the set can be easily overviewed.
- Depending on the existing extraction situation, it can be easily adjusted and configured for a variety of applications.
- Through 2-jaw or 3-jaw design, one is always flexible in use.
- Extensions allow the removal of deeply seated components.
- The hydraulic system ensures a force-efficient and safe pulling operation.

OPERATION

- Position the puller jaws externally on the part to be removed
- Slide the jaws under the component
- Use a wrench to secure the jaws
- Manually pull the spindle for fixation
- Turn the hexagon at the spindle head with a ratchet or a claw wrench until the component is loosened

MASTER DATA

GTIN [EAN]	4021176123269
Country of origin	DE
Case material	Tool steel
Series	K-2030-20-B
Net weight [kg]	15,94 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 2-150-E_1 jaws (single)
- 2-150-S_Standard jaws (Set)
- 2-300-E_1 jaws (single)
- 2-300-S_Standard-jaws (set)
- 2-V-150-S_3 puller extensions (set)
- 20-20-T crossbar for 20-20
- 30-20-T3_Crossbar
- 600-17_Universal pressure piece set (3-piece)
- 621220_Mechanical pressure spindle
- 621355_Mechanical spindle
- 8-0-621_hydraulic spindle