K-200-1 2-jaw universal puller "Economy" in a metal case, up to 250 mm spread, reach from 585 mm to 180 mm



DESCRIPTION

The 2-jaw universal puller "Economy" with a versatile combination of puller jaw set is used for pulling bearings, gears, and discs in all common sizes in agriculture and workshops. This allows for the loosening of any component mounted on a shaft and freely accessible from the outside. With the various lengths of puller jaws, the puller can be individually adjusted to the respective reach.

APPLICATION AREA

To remove bearings, gears, and discs in all common sizes in agriculture and workshops.

BENEFIT

- Multifunctional use thanks to four different pairs of jaws for individual adjustment to the respective reach
- Pulling jaws can be connected via screw connection up to a reach depth of 580 mm.
- Optional convertible from an external puller to an internal extractor by reversing the jaws.
- Safe setting up of the spindle using a rotatable spindle tip on both smooth surfaces and during centering (Switch Technology)
- Anti-slip safety (spindle neck) at the spindle head for safe working with a wrench.
- Spindle outlet to protect the thread
- Adjustment scale for even adjusting the jaws
- Robust metal box protects the tool and can be mounted to a wall for storage.

OPERATION

- Position the puller jaws from the outside onto the part to be removed
- Slide the claws under the component
- Manually pull the spindle for fixation
- Set the hexagon at the spindle head in motion with a ratchet or a box wrench until the component is loosened

APPLICATION IMAGE



DETAIL IMAGE



MASTER DATA

GTIN [GTIN]	4021176670756
Country of origin	DE
Material	Tool steel
Series	K-200
Gross weight [kg]	8,92 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 200-U-120B-P_2 jaws (pair)
- 200-U-180C-P_2 jaws (pair)
- 200-U-180D-P_2 jaws (pair)
- 200-U-80A-P_2 jaws (pair)
- 200-U-T_Crossbar
- 620260_Two-sided spindle tip
- 621220_Mechanical pressure spindle