17-K 4-piece pulling device set with quick-clamping pressure spindle



DESCRIPTION

The 4-piece pulling device set 17-K is used for Pulling ball bearings, roller bearings, inner rings, and other flush-seated parts in trade, industry, and workshop settings when there is not enough space for jaws. The Separation-Pulling process is capable of gently separating those parts first before they can be pulled from the outside. Compared to series 15, series 17 is particularly handy because the separating jaws are quickly and centrally clamped by a pressure spindle. This 4-piece set includes one pulling device and one puller as well as a pair of extensions, ensuring the full range of applications.

APPLICATION AREA

To pull ball bearings, roller bearings, inner rings, and other flush-mounted parts in craft, industry, and workshop.

BENEFIT

- A simple and safe handling is made possible by the quick clamping pressure spindle.
- The sharp edges allow for extraction where other types of extraction are not applicable.
- By screwing the separator and puller device together, the highest stability during pulling is ensured.
- If the separator jaws are screwed into the tensioning device in the opposite direction, the contact area is increased and removed in a gentler manner.

MASTER DATA

GTIN [GTIN]	4021176008856
Country of origin	DE
Material	Tool steel
Series	K-17
Gross weight [kg]	3,11 kg
Package contents	1 set
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 017140_Side bolt with nut
- 018175_side screw
- 17-0_Pulling device with quick-clamping pressure spindle
- 17-0-T_crossbar
- 18-0_extractor device
- 18-0-T_Crossbar
- 19-1-P_2 Extensions for pullers
- 612130_Mechanical pressure spindle

APPLICATION IMAGE



DETAIL IMAGE

