K-220 Universal puller with sliding hammer in case, up to 150 mm spread, with 1.7 kg kg impact weight



DESCRIPTION

The 13-piece universal puller set with 2-jaw and 3-jaw Puller and sliding hammer is used for central Pulling of bearings, gears, and discs in all common sizes for trades, workshops, and industry. This allows any component that sits on a shaft and is freely accessible from the outside to be loosened. By tightening the clamping cone, the jaws are automatically centered. Operating the clamping cone allows the desired spread to be set. In addition, the jaws can be preloaded using the cone to prevent possible slipping. Usable both as an external Puller and as an internal extractor (in combination with a sliding hammer) by simply reversing the jaws and the clamping cone.

APPLICATION AREA

For the external extraction and internal extraction of gears, ball bearings, and other components in crafts, industry, and workshops.

BENEFIT

- By modifying the puller jaws, various pulling methods are ensured.
- The internal puller can be designed either as a 2-jaw or 3-jaw tool, providing a flexible grip for the respective part.
- The jaws self-center and secure themselves tightly to the part being pulled off.
- The cone-directed span width adjustment makes the universal puller also variable depending on the size of the part and allows for quick adjustment to the pulling situation.
- The shape of the sliding piece allows for a high impact weight of the sliding hammer with simple application.
- The internal stop point of the sliding piece prevents crushing and ensures a safe working process.
- If there is not enough space, the impact weight of the sliding hammer can be reversed.

MASTER DATA

GTIN [GTIN]	4021176023231
Country of origin	DE
Material	Tool steel
Series	K-220
Gross weight [kg]	9 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

APPLICATION IMAGE



DETAIL IMAGE



SPARE PARTS

- 220-1-33_Clamping cone for BR 220 & 221
- 220-1-T_Crossbar
- 220-221-GH_Sliding Hammer Device
- 221-1-T_Crossbar
- 221-2-165-S_3 puller (set)
- 221-4-165-S_3 puller (set)