224-2 Internal extractor with sliding hammer, up to 50 mm spread, with 1 kg impact weight

DESCRIPTION

The internal extractors with sliding hammer of the series 224 are used for extracting small end and guide bearings, bearing rings, and similar parts in crafts, workshops, and industry. The internal extractor is a purpose-oriented model with a large clamping range that allows for contactless and gentle extraction of, for example, internal bearings due to its design. With the built-in sliding hammer, it is not only space-saving but also provides a strong impact force that can safely extract even stuck parts.

APPLICATION AREA

For extracting small end and guide bearings, bearing rings and similar parts

BENEFIT

- Especially suitable for tight spatial conditions and small storage, as the hooks can be precisely pressed behind the part to be pulled out.
- With the built-in sliding hammer, this internal extractor does not require a support surface.
- The shape of the sliding piece allows for a high impact weight of the sliding hammer with simple application.
- The internal stopping point prevents crushing and ensures a safe working process.

OPERATION

- Attach the internal extractor to the part to be removed and insert it into the bore
- Activate the spindle to grasp the part to be removed
- Use the sliding hammer with a striking motion to pull out the bearing

MASTER DATA

GTIN [EAN]	4021176325571
Country of origin	DE
Case material	Tool steel
Series	224
Net weight [kg]	1,96 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 224-221_Internal extractor for 224-2
- 224-GH_Sliding Hammer Device