224-676 Cabinet with puller set 49-piece





DETAIL IMAGE



The stocked, 49-piece toolkit 224-676 made of robust sheet metal is used for the safe and clear storage of tools. The toolkit includes various seperators and seperators, a slide hammer device, two 3jaw pullers with interchangeable hooks, as well as different internal extractors along with counter stays. This assortment is therefore suitable for external extraction, internal extraction, and seperating extraction. The perforated grid on the back wall provides enough space for attaching tool holders. The toolkit has lockable doors with a cylinder lock and a maximum load capacity of 50 kg. The highquality steel cabinets can be flexibly integrated into various work environments, thus meeting individual requirements.

RANGE OF APPLICATION

For safe and clear storage of tools

- Safe and clear storage in lockable tool cabinet
- Self-centering of the puller legs by tightening the clamping cone
- The clamping cone regulates the adjustment of the desired clamping depth.
- Optionally convertible from an external puller to an internal extractor by reversing the puller legs as well as the tensioning
- The shape of the sliding piece allows for a high impact weight of the slide hammer with easy application.
- · Puller with adjustable and 180° rotating puller legs for individual adjustment of the clamping depth
- · The sharp cutting edges of the separator enable pulling, where other types of pullers are inapplicable.
- · The highest stability during pulling is ensured by the screwing of separating puller and combination puller.
- Due to the extraordinary clamping effect and the mechanical spindle, even bearings sitting tight on the back wall are safely and quickly pulled out with the internal extractors.

MASTER DATA

GTIN [EAN] 4021176042072 Country of origin

Tool steel Case material Series X-SB-224 Net weight [kg] 42,8 kg Package contents 1 piece PAP 20 Packaging Act

Yes (REACH, RoHS, POP, PROP65, Global sales capability given

TSCA)

SPARE PARTS

- · 022-206_Replacement spindle
- 15-00_Seperator
- 15-2_Separator
- 203-1_3-jaw tab puller with oscillating and reversible puller legs and combination cross beam
- 203-2_3-jaw tab puller with oscillating and reversible puller legs and cross beam
- · 21-2_2-jaw internal extractors
- 21-4_2-jaw internal extractors
- · 21-5_Two-shell internal extractors
- · 21-6_2-jaw internal extractor
- · 22-0-17_Slide hammer device with 1.7 kg impact weight

- 68-0_Combination puller
- 68-2_Combined puller device
 GA7-10_Reducer
 X-SB-65x75_Empty tool cabinet