224-676 Tool cabinet with puller set 49-piece



DESCRIPTION

The stocked, 49-piece tool cabinet 224-676 made of sturdy solid sheet steel is used for the safe and well-organized storage of tools. The cabinet includes various pullers and pulling devices, a sliding hammer device, two 3-jaw pullers with interchangeable hooks, as well as different internal extractors including a counter stay. This makes the assortment suitable for external extraction, internal extraction, and separating extraction. The perforated grid on the back wall provides sufficient space for mounting tool holders. The cabinet features lockable doors with a cylinder lock and a maximum load capacity of 50 kg. The high-quality steel cabinets can be flexibly integrated into a wide range of work environments and thus adapt to individual requirements.

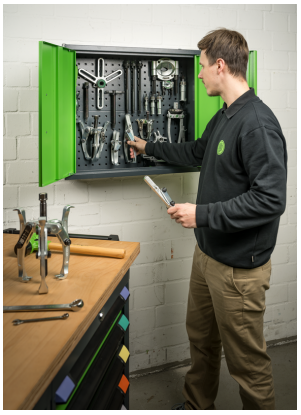
APPLICATION AREA

For the safe and clear storage of tools

BENEFIT

- Safe and clear storage in the lockable tool cabinet
- Self-centering of the jaws by pulling the tension cone.
- The tension cone regulates the setting of the desired reach.
- Optional convertible from an external puller to an internal extractor by flipping the jaws and the tension cone.
- The shape of the sliding piece allows for a high impact weight of the sliding hammer with simple application.
- Puller with adjustable and 180° rotating jaws for individual adjustment of the reach.
- The sharp cutting edges of the pulling device enable Pulling where other Puller types cannot be used.
- By attaching the separating and combination puller, the highest stability during pulling is ensured.
- Due to the extraordinary tension effect and the mechanical spindle, even bearings sitting tightly against the back wall can be safely and quickly pulled out with the internal extractors.

APPLICATION IMAGE



DETAIL IMAGE



MASTER DATA

GTIN [GTIN]	4021176042072
Country of origin	DE
Material	Tool steel
Series	X-SB-224
Gross weight [kg]	42,8 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 022-206_Replacement spindle
- 15-00_Pulling device
- 15-2_Pulling device
- 3-jaw puller with oscillating and reversible jaws and crossbar
- 3-jaw puller with oscillating and reversible jaws and crossbar
- 21-2_2-jaw internal extractor
- 21-4_2-jaw internal extractor
- 21-5_2-jaw internal extractor
- 21-6_2-jaw internal extractor
- 22-0-17 Sliding Hammer Device with 1.7 kg Impact Weight
- 68-0_Universal Puller
- 68-2_Puller
- GA7-10_Reduzierungsbacken
- X-SB-65x75_tool cabinet empty