68-2 Puller, up to spread, 280 mm reach (mounting thread M14x1,5)



DESCRIPTION

The combination puller 68-2 with Power Nut can be combined with pulling devices of series 13, internal extractors of series 21, ball bearing puller sets of series 69, and other parts (e.g., hooks or oil hooks). Due to the different positioning options of the Power Nut, the devices are suitable both for pressing off and Pulling (Push & Pull) components in trade, industry, and workshops. The multi crossbar of the 68 series offers space for two, three, or four foot bolts depending on the application. This ensures a larger contact surface and thus a more even force distribution. Below the crossbar, three small magnets are attached that serve to align and secure the Power Nut.

APPLICATION AREA

For pressing and extracting components in crafts, industry, and workshops.

BENEFIT

- By screwing the separator and puller device, the highest stability when pulling is ensured.
- The foot bolts ensure a particularly firm standing when pulling off.
- Multi-Traverse with scale as adjustment aid for the foot bolts
- Due to its simple design, special pulling devices for series 68 can also be easily produced for in-house use

OPERATION

- Press the sharp cutting edges of the pulling device behind the part
- Tighten the separating jaws by evenly tightening the lock nuts on the side bolts of the pulling device and make sure that the separating knives are seated under the part to be pulled off up to the stop
- Screw the side screws of the puller up to the stop into the threaded holes of the pulling device
- Hold the pulling device and safely and carefully pull off the relevant part by tightening the power nut

MASTER DATA

GTIN [GTIN]	4021176007392
Country of origin	DE
Material	Tool steel
Series	68
Gross weight [kg]	5,025 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 018275_Side screw
- 621170_Mechanical spindle
- 68-2-T_Crossbar

APPLICATION IMAGE



DETAIL IMAGE

