

# 8-1-B Long hydraulic spindle



## DESCRIPTION

The grease-hydraulic spindle of series 8 is the motor of the puller and achieves an average pulling force of 20 tonnes. The hydraulic spindle is suitable for extracting particularly tight bearings, gears and discs that cannot be removed with pure muscle power. Thanks to the integrated grease hydraulics, no external pump is required.

## RANGE OF APPLICATION

For removing particularly tight bearings, gears and discs that cannot be removed with pure muscle power.

## BENEFIT

- Hydraulic spindle guarantees easy and controlled removal of particularly tight parts with little effort
- Grease-hydraulic spindle doubles the manual trigger force by 100

## OPERATION

## MASTER DATA

GTIN [EAN]	4021176034596
Country of origin	DE
Case material	Tool steel
Series	8
Net weight [kg]	7,655 kg
Package contents	1 piece
Packaging Act	PAP 21

## SPARE PARTS

- 8-1-ERS\_Wearing parts kit
- 8-1\_Hydraulics for spindles 15 tonne
- 8-B\_Spindle insert

## DETAIL IMAGE

