

Y38-300 18-piece, hydraulic universal puller set 30 t



DESCRIPTION

The 18-piece hydraulic universal puller set Y38-300 is used for pulling, separating, and internal extraction of particularly large and stuck bearings, gears, discs, etc., in industry and commercial vehicles. The set does not require any additional accessories for use. In addition to a hydraulic hollow piston cylinder with hand pump, pressure gauge and hose, the set includes 2-jaw and 3-jaw pullers, separating knives, internal extractors, counter stays and extensions, to ensure a universal solution for any situation.

RANGE OF APPLICATION

For pull-off, separation, and internal extraction of particularly large and stuck bearings, gears, discs, etc. in industry and commercial vehicles.

BENEFIT

- Application-focused compilation for universal use
- By storing it in the metal case, the completeness of the set can be easily overseen.
- Force-saving and gentle pulling even for heavy work
- The combination of hydraulics and the respective devices enables the easy and controlled removal of particularly stuck parts

OPERATION

The operation of the set with its diverse applications can be found in the enclosed manual.

MASTER DATA

GTIN [EAN]	4021176870835
Country of origin	DE
Case material	Tool steel
Series	YX8-X00
Net weight [kg]	188 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- Y-315-5_Separator for hydraulic PULL/PUSH puller devices
- Y-321-E_Internal extractor
- Y30-180_Puller (without hydraulic hollow piston cylinder for drive)
- Y30-206_3-jaw puller with swiveling pulling jaws (without hollow piston cylinder for pump drive)
- Y305-20_2-jaw cross beam
- Y318-10_Hand crank
- Y318-11_Center spindle
- Y318-33_Quick adjustment nut
- Y318-36-P_Pair side screws
- Y318-38-P_Pair side screw
- Y318-41-P_Pair of connectors for side screws
- YDB-33E_Pressure pieces for hollow piston cylinder
- YHP-325_Hand pump with hose and pressure gauge
- YRH-302_Hydraulic hollow piston cylinder