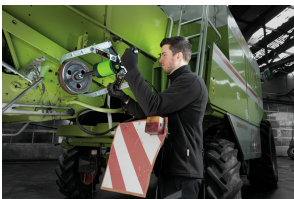


Y28-205 Hydraulic 2-jaw puller with adjustable clamping depth, hydraulic hollow piston cylinder, up to 420 mm clamping range, clamping depth



APPLICATION IMAGE



DESCRIPTION

The hydraulic, 2-jaw puller with adjustable clamping depth and hydraulic hollow piston cylinder for drive is used to pull off particularly large and tight bearings, gears, and discs in all common sizes for trade, workshop, and industry. The hydraulic hollow piston cylinder achieves a high tensile force of up to 50 t. This allows every component sitting on a shaft and accessible from the outside to be loosened. The oscillating puller legs adapt to every installation situation and are universally applicable due to the adjustability of the clamping depth.

RANGE OF APPLICATION

For extra large and tightly fitting bearings, gears and pulleys

BENEFIT

- The hydraulic hollow piston cylinder guarantees an easy and controlled pulling of particularly large and tight-fitting parts with minimal effort.
- Adjustable puller legs for individual adjustment of clamping depth thanks to multiple drill holes in the puller legs
- Oscillating puller legs offer a variety of adjustment options

OPERATION

- Position the puller leg from the outside on the part to be pulled
- Swivel the claws under the component
- Connect hollow piston cylinder and hydraulic pump with a hose
- Use the hand crank to preload the spindle
- Operate the hydraulic pump
- Reposition the hydraulic spindle until the component is released

MASTER DATA

GTIN [EAN]	4021176036088
Country of origin	DE
Case material	Tool steel
Series	Y-205
Net weight [kg]	21,5 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- Y205-00_Pulling jaw with tabs, screws and nuts
- Y205-20_2-jaw cross beam
- Y205-25_1 pulling jaw individually
- Y218-10_Hand crank
- Y218-11_Center spindle
- YCR-400_Quick coupling
- YDG-20E_Pressure pieces for hollow piston cylinders
- YRH-202_Hydraulic hollow piston cylinder