

# Goliath-200 Mobile hydraulic puller "GOLIATH", up to 500 mm clamping range, 300 mm clamping depth, max. 20 t tension force, with set Y28-256



## DESCRIPTION

The mobile, hydraulic separator "GOLIATH" is used for dismantling large bearings, gears, and similar components in heavy industries, railways, power plants, and other applications. With a pulling force of up to 50 tonnes, the "GOLIATH" is the solution for truly large pulling operations. The combination of hydraulic height adjustment and mechanical fine adjustment allows for easy and precise work. Only one person is necessary for the work process. The application of the pulling force on the pressure cylinder equipped with a central pressure spindle is carried out by a two-stage electro-hydraulic pump, which is operated by motor remote control.

## RANGE OF APPLICATION

For dismantling large bearings, gears, and similar components in heavy industry, railways, power plants, and other applications.

## BENEFIT

- Allows enormous pulling forces of up to 50 t
- Hydraulic height adjustment and mechanical fine adjustment guarantee precise work.
- Application of the pulling force is provided by a two-stage electro-hydraulic pump
- Easy and comfortable attachment of the Puller through Y-shaped, movable carrier frame with the 4 smooth rolling rollers

## MASTER DATA

GTIN [EAN]	4021176102691
Country of origin	DE
Case material	Tool steel
Series	Goliath-200
Net weight [kg]	263 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)