

Hydraulic Gear Puller with Integrated Pump

This self-contained hydraulic gear puller is designed for removing gears, bearings and press-fit parts. It has an integrated hydraulic pump and cylinder, which eliminates the need for separate components and hoses.



Product Overview

Integrated Hydraulic Performance

This hydraulic gear puller features an integrated pump and cylinder design, eliminating the need for external hoses or separate hydraulic components. It offers convenient, self-contained operation for removing gears, bearings, and other press-fit parts. Designed for versatility, the unit allows operators to switch between two-jaw and three-jaw configurations directly on the job site.

Technical Specifications

Maximum Output Force

20 T

Max Force

Operational Dimensions

Parameter	Value	Unit
Spread	350	mm
Reach	20	cm
Ares Travel	50	mm

Operational Features

Key Design Benefits

- Integrated hydraulic pump and cylinder unit
- Quick-touch working center alignment
- Adjustable jaw positions for high to low points
- Smooth and controlled pulling power

Jaw Configuration

2-Jaw Compatible, 3-Jaw Compatible, Adjustable Height