

Three-Jaw Gear Puller

This gear puller is a manual tool designed for removing gears, bearings, and other press-fit parts. It features a three-jaw design for even pulling force and secure grip.



Product Overview

Professional Three-Jaw Gear Puller

This manual gear puller is engineered for the efficient removal of gears, bearings, and other press-fit components. Its robust three-jaw design ensures even distribution of pulling force and a secure grip during operation. Constructed from high-strength steel, this tool is built for durability and long-term performance in demanding environments.

Technical Specifications

Design Type	Three-Jaw
Material	High-strength steel
Operation	Manual
Adjustability	Yes

Applications

Primary Functions

- Gear removal
- Bearing removal
- Press-fit part extraction

Suitable Industries	Automotive, Industrial, Mechanical
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