

# Three-Jaw Forged Steel Gear Puller

This is a three-jaw gear puller used for removing press-fit parts from shafts. It features adjustable arms and a central screw, and it is constructed from forged steel.



## Product Overview

### Professional Three-Jaw Gear Puller

This three-jaw forged steel gear puller is engineered for the efficient removal of gears, pulleys, bearings, and other press-fit components from shafts. Constructed with drop-forged CRV steel jaws and a T-shaped beam thread, this tool offers superior strength and durability compared to standard models. Its robust design ensures reliable performance in demanding mechanical maintenance environments.

## Technical Specifications

### Key Features

- Three-jaw design for secure grip
- Drop-forged T-shaped thread beam
- Protective screw top casing (4"-12" models)

Material Composition	Drop-Forged Steel, CRV Steel
Number of Jaws	3