

Three-Jaw Gear Puller

This industrial-grade tool is designed for removing gears, bearings, pulleys and other press-fit parts. The three-jaw design ensures even distribution of pulling force, preventing damage to components.



Product Overview

Industrial Three-Jaw Gear Puller

This three-jaw gear puller is engineered for reliable extraction of gears, bearings, and pulleys in demanding mechanical environments. Featuring a drop-forged special tool steel construction with a hardened treatment, it ensures long-lasting durability and consistent performance. The three-jaw design allows for even distribution of pulling force, while the fine-threaded center screw enables smooth, controlled, and precise operation.

Technical Specifications

Number of Jaws	3
Size	3 in

Materials & Construction

Material	Drop forged special tool steel
Surface Finish	Chrome plated, Hardened treatment
Thread Finish	Black finished

Packaging & Logistics

Packaging	Color box
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