

Self-Adjusting Ratchet Screwdriver with Aluminum Handle

This self-adjusting ratchet screwdriver features an aluminum handle. The tool incorporates a ratcheting mechanism to ensure efficient and convenient screw driving for a variety of fastening tasks.



Product Overview

Professional Self-Adjusting Ratchet Driver

This self-adjusting ratchet driver features a robust zinc die-cast body and stainless steel jaws, engineered for demanding fastening applications. The ergonomic aluminum and TPR handle design ensures comfort and control, while the integrated three-position ratcheting mechanism improves workflow efficiency. Designed to meet strict ANSI torque standards, this tool is a reliable choice for professional maintenance and assembly tasks.

Technical Specifications

Torque Standard
ANSI Compliant

Working Capacity | 13 mm

Ratcheting Positions | 3

Construction

Materials Composition | Zinc Die Cast, Stainless Steel, Aluminum, TPR