

# Three-Way Socket Nut Driver

The three-way socket nut driver is designed for tightening or loosening nuts and bolts. It features three sockets of different sizes in a Y-shape for efficient use on various fasteners.



## ADDITIONAL IMAGES



## Product Overview

### Efficient Multi-Socket Design

The three-way socket nut driver features a unique Y-shaped design that integrates three distinct sleeve specifications into one compact tool. This configuration allows operators to switch between sizes quickly and efficiently, streamlining complex assembly or repair tasks. With a soft TPR handle for enhanced ergonomics, this tool is built to provide superior comfort and control in professional automotive and mechanical environments.

## Design & Construction

Handle Material	Soft TPR (Thermoplastic Rubber)
Tool Configuration	Three-Way, Y-Shape, Multi-Purpose
Customization	Yes

## Key Features

### Performance Metrics

**3 count**

Integrated Sockets

### Recommended Applications

- Automotive Repair
- Mechanical Maintenance
- General Fastening