

High-Leverage Compound Action Tin Snips

These tin snips are designed for cutting sheet metal with increased leverage. They feature ergonomic grips and durable construction suitable for various metalworking tasks.



Product Overview

Professional Performance

These high-leverage compound action tin snips are engineered for precision and power in demanding sheet metal applications. Featuring a compound action mechanism, they significantly increase cutting force while reducing physical effort. Designed with ergonomic grips, these tools provide superior control and comfort during extended use in industrial and metalworking environments.

Technical Specifications

Action Type	Compound Action
Application	Sheet Metal Cutting, Metalworking

Construction & Design

Key Features

High-Leverage • Durable Construction

Grip Design	Ergonomic
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