

# Metal Tubing Cutter with Reamer

This tool features an alloy body and sliding block. It is designed for accurate cutting of copper, brass, and aluminum tubing, with grooved rollers that enable close-to-flare cuts, and a fold-away reamer.



## Product Overview

### Professional Metal Tubing Cutters

These metal tubing cutters are designed for precise and efficient cutting of copper, aluminum, and thin-walled steel pipes. Equipped with an integrated reamer, they ensure clean edges for seamless connections. The robust construction and ergonomic design make them essential tools for plumbing, HVAC, and general metalworking applications.

## Technical Specifications

### Cutting Capacity

**3 mm**

Min Cut (WT-821A/B)

**28 mm**

Max Cut (WT-821A/B)

**6 mm**

Min Cut (WT-701)

**64 mm**

Max Cut (WT-701)

## Logistics & Packaging

### Model Specifications

Model No.	Size Range	Package Unit	G.W./N.W. (Kg)	Measurements (cm)
WT-821A	3-28mm	96 (4x24)	18.5/17.5	44x36x40
WT-821B	3-28mm	96 (4x24)	20/19	44x36x40
WT-701	6-64mm	40	24/23	62x29x43

## Features

### Key Capabilities

Integrated Reamer, Hardened Steel Wheel, Adjustable Screw Mechanism, Ergonomic Design