

# Flush Cutter Small Head

SKU: GT-TR20M



## Features & Benefits

- ◆ **Compact Size:** Perfect for reaching tight spaces and delicate electronic applications.
- ◆ **Light, Ergonomic Design:** Ensures comfort and control during prolonged use.
- ◆ **Steel Thickness (2.0mm):** Provides durability and strength for consistent performance.
- ◆ **Tool Length (132mm):** Offers excellent control for precise cuts in detailed tasks.
- ◆ **Grip Model (S):** Designed for a comfortable and secure grip during use.
- ◆ **Copper Wire Cutting Capacity:** Suitable for cutting copper wire up to Ø0.81mm (20 AWG).
- ◆ **Cutting Force (3kg):** Delivers the necessary force for efficient cutting of copper wire.
- ◆ **Micro Head:** Offers precise access for intricate and delicate cutting tasks.

## About the Flush Cutter Small Head

**The Flush Cutter Small Head is designed for precise cutting in tight spaces and delicate electronic applications.**

Its compact size and reduced head dimensions allow for easy access to difficult-to-reach areas, making it ideal for intricate tasks. Featuring a lightweight, ergonomic design, this cutter ensures comfort and control during use. With a steel thickness of 2.0mm and a tool length of 132mm, it provides the strength and durability needed for cutting copper wire up to 0.81mm (20 AWG). The micro head and 3kg cutting force make it a reliable choice for professionals in electronics and other fine cutting tasks.

## Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms