

# TR30 ESD Ergonomic Cutter

SKU: GT-TR30D



## Features & Benefits

- ◆ **Clean, Flush Cut:** Specially designed for cutting component leads at 1.5mm from the surface.
- ◆ **ESD-Safe Handles (Grey/Black):** Protects electronic components from electrostatic discharge.
- ◆ **Steel Thickness (3mm):** Ensures durability and strength for consistent performance.
- ◆ **Total Length (138mm):** Compact design for improved control and precision.
- ◆ **Grip Model (St):** Provides a comfortable and secure grip for better handling.
- ◆ **Medium Head:** Offers versatility for various cutting applications.
- ◆ **Cutting Force (5.5kg):** Delivers the necessary cutting force for reliable results.
- ◆ **Copper Wire Cutting Capacity (Ø1.30mm, 16 AWG):** Suitable for cutting copper wire up to 1.30mm in diameter.

## About the TR30 ESD Ergonomic Cutter

The TR30 Ergonomic Cutter ESD is designed for precision and efficiency, providing a clean, flush cut specifically for cutting component leads at 1.5mm from the surface.

With ESD-safe grey/black handles, this tool is perfect for use in sensitive electronic environments, protecting components from electrostatic discharge.

Featuring a steel thickness of 3mm and a total length of 138mm, it offers strength and control for cutting copper wire up to Ø1.30mm (16 AWG).

The ergonomic design ensures comfort, while the medium head and 5.5kg cutting force make it ideal for a variety of electronic and general cutting tasks.

## Specifications

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