



Thermal Wire Stripper – TWS 10

The Thermal Wire Stripper is a highly efficient tool designed for easy and precise stripping of tough PTFE (Teflon) insulation. It offers variable temperature control, quick blade heating, and low-voltage operation for safe, reliable performance.



Specifications:

Model	TWS 10
Heat up time	Less than 5 Sec
Variable temp	200°C to 650°C
Input	200V AC
Output	10W Each blade
Stripper Wire Length	15 mm
Dimensions (L x W x H)	105 X 120 X 70 mm
Weight	2 Kg
System consisting of	Control Unit, Stripper Handle, Blades

Features:

- Efficiently strips tough PTFE (Teflon) insulation with nichrome blades designed for long life
- Quick blade heat-up in less than 5 seconds with variable temperature control from 200°C to 650°C
- Low-voltage operation (200V AC input, 1.5V output) ensures safety and reliable performance
- Includes notched, replaceable blades and optional flat blades for secure grip and versatility
- Lightweight, compact design (2kg) with control unit, stripper handle, and 2 pairs of blades included

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