

# Quick TV2 Desoldering Station (200W)

SKU: GQ-TV2



## Features & Benefits

- ◆ **Closed-Loop Temperature Control:** Ensures accurate and stable temperature, reducing the risk of overheating and allowing for precise desoldering.
- ◆ **Powerful Built-In Vacuum Pump:** Enables effective suction to quickly and cleanly remove solder from PCB components.
- ◆ **Low-Voltage Power Supply:** Isolates the heating system from the mains for added safety and reliability.
- ◆ **LCD Display with Touch Button:** Easy-to-use interface for adjusting the temperature, with a touch button to set temperature and activate sleep mode.
- ◆ **Digital Temperature Calibration:** Improves reliability and consistency, ensuring accurate temperature settings for optimal desoldering.
- ◆ **Advanced Nozzle and Heating Tube Design:** Specially designed nozzles and heating tube allow the solder to be sucked into the filter even in molten form, minimising maintenance requirements and ensuring efficiency.
- ◆ **Anti-Scald Vacuum Hose:** The heat-resistant hose prevents damage from contact with hot parts, providing additional safety during operation.
- ◆ **Lead-Free Design:** Supports lead-free desoldering, perfect for modern soldering applications and compliant with industry standards.
- ◆ **Multiple Nozzle Sizes:** Comes with four nozzles – **AN01-08**, **AN01-10**, **AN01-13**, and **AN01-16** – for different desoldering needs and precision.

## About the Quick TV2 Desoldering Station (200W)

The Quick TV2 Desoldering Station is a high-performance desoldering tool designed for professional use in soldering and desoldering tasks.

With a robust 200W power output, the TV2 offers precise and efficient desoldering capabilities.

It is equipped with a powerful built-in vacuum pump, advanced closed-loop temperature control, and a lead-free design, making it an excellent choice for those working with modern, lead-free soldering materials. This station includes various nozzles and is built for long-term, reliable use.

Provided with one AN01-08 Nozzle, one AN01-10 Nozzle, one AN01-13 Nozzle and one AN01-16 Nozzle.

**[CLICK HERE FOR DESOLDERING NOZZLES.](#)**

## Specifications

Property	Detail
Power Output	200W
Application	ESD-protected areas, electronics mfg, cleanrooms