

Quick 2020D+ Hot Air Rework Station (750W)

SKU: GQ-2020D



Features & Benefits

- ◆ **Wide Temperature Range (100°C to 500°C):** Adjustable temperature for versatile use with various components, allowing for controlled and accurate heat application.
- ◆ **Three-Channel Storage:** Save and quickly access up to three different settings for added convenience and efficiency during repetitive tasks.
- ◆ **Brushless Vortex Fan:** Provides stable, gentle air, and features stepless speed regulation, allowing precise control over the airflow.
- ◆ **Stable Temperature Control:** Prevents damage to sensitive components by maintaining a consistent temperature during operation.
- ◆ **Smart Sleeping Function:** Prolongs the lifespan of the heater by automatically entering sleep mode when not in use, reducing energy consumption and wear.
- ◆ **LCD Display:** Dynamic, visual display shows real-time air volume and temperature, making it easy to monitor and adjust settings as needed.
- ◆ **Ergonomic Hot Air Handle:** Designed for comfortable, long-term use with a user-friendly, lightweight design.
- ◆ **Compatible with Multiple Nozzles:** Includes **A2025**, **A2064**, and **A2084** nozzles for flexibility in various rework applications.
- ◆ **Upgraded Heater (A1148):** The new heater ensures rapid heat-up and consistent heat delivery for faster, more efficient operation.
- ◆ This station also features three-channel storage for your most used settings, improving workflow efficiency

About the Quick 2020D+ Hot Air Rework Station (750W)

The Quick 2020D+ Hot Air Rework Station is the latest, cutting-edge tool for professional soldering and desoldering applications. With an impressive 750W heating power and an adjustable temperature range from 100°C to 500°C, the 2020D+ ensures fast, efficient, and precise hot air flow, making it ideal for Surface Mount Device (SMD) rework, soldering, and component removal. This station also features three-channel storage for your most used settings, improving workflow efficiency.

Standard Accessories:

- A2025 Nozzle
- A2064 Nozzle
- A2084 Nozzle
- Hot Air Handle: 858
- Heater: A1148

Specifications

Property	Detail
Power Output	750W
Application	ESD-protected areas, electronics mfg, cleanrooms