

QUICK / TR1300

QUICK NOZZLE REPLACEMENT

Features

- Multi-point temperature digital calibration, temperature locked by password.
- Parameters of three channels pre-set memory.
- Temperature alarm function, °C and °F interchangeable.
- Twin-stage brushless blower pump for stable airflow, long life.
- Temperature, airflow, working time and other parameters can be set.
- Plug-in design of ceramic heating element for stable temperature, long life and easy maintenance.
- ESD design, ESD testing function.
- Can be controlled via PC.

Specifications

Display	Color TFT LCD
Power Consumption	1000W
Voltage	110V/220V AC
Temperature Range	100°C~500°C/212°F-932°F
Temperature Stability	±2°C
Airflow	1-100m³/h
Dimensions	215 x 229 x 155mm