

QUICK 2020 Pro

Lead-Free Hot Air Rework Station



Controlled hot air rework in a compact format

The QUICK 2020 Pro is a 750W hot air rework station designed for electronics production, repair and maintenance. Microcomputer zero-crossing temperature control provides precise, stable heating, while adjustable airflow allows the station to be configured for a wide range of rework tasks.

100-500°C

Temperature range

750W

Power output

30 L/min

Maximum airflow

3 channels

For convenient operating presets

Designed for precise, repeatable rework

The 2020 Pro combines straightforward controls with the key functions required for day-to-day hot air rework.

Microcomputer temperature control	Zero-crossing temperature regulation provides controlled heating across the 100°C to 500°C operating range.
Clear LCD display	Operating temperature and settings are clearly visible, making adjustment quick and straightforward at the workstation.
Adjustable airflow	Airflow can be set from 1 to 100, with a maximum air volume of 30 L/min to suit different components and heating requirements.
Three-channel operation	Three channels provide convenient access to commonly used settings for repeat rework tasks.
Automatic cooling	The station automatically cools the hot air system after use, helping protect the heating element and extend heater service life.
Practical hot air handle	Cooling vents and a heat-resistant sleeve support comfortable, controlled handling during rework applications.

Quality in the details

The supplied product information highlights practical design details intended to support durability, ease of use and everyday bench operation.

Cooling vents	Air circulation around the handle supports heat management during operation and forms part of the station cooling design.
Heat-resistant sleeve	The hot air handle incorporates a heat-resistant outer section for practical handling during rework.
Automatic cooling system	After operation, the station uses automatic cooling to help protect the heating element and support a longer heater service life.
Compact bench footprint	Approximate dimensions of 98 x 170 x 150 mm make the 2020 Pro a space-efficient choice for production and repair benches.
Lightweight construction	At approximately 1.5 kg, the station can be positioned easily within flexible workstation layouts.
Product identification	QUICK anti-counterfeit labelling is included on the product for identification and verification.

Built for practical rework

A straightforward control layout, compact housing and protected hot air handle make the 2020 Pro well suited to everyday electronics rework environments.

Technical specification

Model	QUICK 2020 Pro
Power	750W
Operating voltage	220V AC
Temperature range	100°C - 500°C
Airflow setting	1 - 100
Maximum airflow	30 L/min
Channel control	3 channels
Dimensions	Approx. 98 x 170 x 150 mm
Weight	Approx. 1.5 kg

What's included

The 2020 Pro is supplied with the main station, hot air handle, handle holder, power supply cord, earth/ground wire and three hot air nozzles.

Nozzle	Diameter
A2044	4.4 mm
A2064	6.4 mm
A2084	8.4 mm

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A compact, controlled solution for lead-free hot air rework.