

Rework station WR 2000A digital 2-channel set with hot-air iron, 300 W - Weller WR 2000A

Item no. WL26294

Manufacturer Weller

Digital 2-channel rework station with built-in vacuum pump and HAP 1 hot-air iron. 300 W, 50-550°C, automatic tool recognition for simultaneous soldering and hot-air soldering.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85151990000**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The WR 2000A is a versatile soldering and desoldering station for professional repair work on electronic assemblies in production, repair and laboratory environments. It has two independent tool channels with automatic tool recognition and ships as a set with the HAP 1 hot-air iron, so soldering and hot-air soldering can run in parallel.

BENEFITS

- Two independent channels with automatic tool recognition for simultaneous work
- Built-in vacuum pump (max. 0.7 bar, flow rate 18 l/min) with connection for soldering iron and hot-air operation
- Accepts all soldering tools up to 200 W (except the High-Speed Tools)
- Temperature range 50-550 °C, tool-dependent, with temperature stability of ± 2 °C
- IPC compliant (tip to ground per IPC-J-001), LCD display, overcurrent release 1.6 A

TECHNICAL DATA

Model WR 2000A

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Model line	WR 2
Manufacturer item no.	T0053378699N
Station type	soldering station
Nominal power	300 W
Voltage	230 V
Temperature range	50-550 °C (150-950 °F)
Temperature stability	±2 °C
Number of channels	2
Vacuum	0.7 bar
Flow rate	18 l/min
Max. hot-air flow	10 l/min
Dimensions (LxWxH)	280 x 240 x 103 mm
Scope of delivery	WR 2 control unit, HAP 1 hot-air iron, R04 and R06 nozzles, WD stand

APPLICATIONS

- Repair and rework on electronic assemblies
- Simultaneous soldering and hot-air soldering
- Industrial production, laboratory and service operations

COMPATIBILITY AND SCOPE OF DELIVERY

Adjustable temperature range per tool: WP 80/WP 120 and DSX 80/DXV 80 as well as DSX 120 each 50-450 °C, WSP 150 and HAP 1 each 50-550 °C. WT compatible. All Weller soldering tools can be operated (except the High-Speed Tools).

CE, RoHS, ESD-safe per IEC 61340-5-1. Made in Germany.