

New Product WHA 900 Hot Air Station

We proudly present the successor of the WHA 300:

With the WHA 900 we offer now a solution with expanded temperature range from 50 °C to 550 °C, increased airflow to 50 l/min and individually adjustable standby air flow.

The WHA 900 is a hot air station for repair tasks of normal complexity or other hot air applications such as heat shrinking. It has an internal variable speed rotary pump to provide its air supply and a variable temperature hot pencil. Both electronically controlled.

Technical data

Dimensions in mm:	175 x 235 x 110 (W x L x H)
Current supply:	230 V 50 Hz
Max. heat power:	700 W
Air volume:	5 – 50 l/min
Temperature range:	50 °C – 550 °C
Protection class	1

Order No. 005 31 716 99



Hot air pencil

The ergonomic and powerful hot air pencil (700 W), together with the extensive range of standard WHA nozzles program make this tool very versatile. Hot air nozzles are secured to the tool by a clamping screw (without vacuum).

Accessories: Nozzle series ND, NR, NQ