

RELIABLE SOLUTIONS
FOR PLASTICS FABRICATION

WELDY HT3400

Hot Air Gun

The Weldy HT3400 is a powerful hot-air hand tool for performance-intensive work with plastic. Its 3400 W heat output can be easily and infinitely adjusted, making it ideal for large-scale shrinking, bending, heating and drying work with the appropriate nozzles.

TRUSTED
PERFORMANCE FOR
DEMANDING
APPLICATIONS

*Powerful.
Robust.
Versatile.*

BUILD
PROTECT
CONTAIN
FOR A
BRIGHTER
TOMORROW

DURABLE
SOLUTIONS
FOR A MORE
SUSTAINABLE
WORLD

KEY FEATURES



Variable temperature control up to 650°C



High-performance 3400 W heat output



Ceramic heating element



Robust brush motor



Ergonomic handle



Dust filter

TECHNICAL DATA

Voltage	230 V~
Max. power	3400 W
Temperature	40 - 650 °C
Air volume	320 l/min
Dimensions (L x W x Ø handle)	348 x 101 / 59 mm
Nozzle size Ø	50 mm
Weight	1.3 kg
Conformity marking	CE
Protection class II	□

KIT OPTIONS



Accessory kit



Automotive shrinking



Workshop heating

APPLICATIONS

VERSATILE SOLUTIONS FOR DEMANDING PROJECTS



Plastic
fabrication



Heat
shrinking



Automotive
work



Industrial
maintenance



Heating &
drying



Workshop use



HIGH HEAT OUTPUT
3400 W for demanding jobs



PRECISE TEMPERATURE CONTROL
40 to 650°C



FIELD READY
Robust tool with
accessory kit



VERSATILE APPLICATIONS
One tool, many uses