

## Electronic hot-air gun with automatic temperature control and cool-air stage

Continuously adjustable, electronically monitored hot air 50°C stage for cleaning, or cooling. For professionals and do-it-yourselfers.

The built in **temperature sensor** regulates and monitors electronically the temperature set, making it possible to use special reduction nozzles, and protecting the heating element from overheating.

The selectable **cool-air stage** allows the hot-air gun to be used for drying, cleaning, or cooling.

### Technical Specifications

Voltage: 120 volts AC

Output: 1500 watts

Temperature:

Step 1: 120° F

Step 2: 120° F - 1100° F

Air Flow:

Step 1: 17.6 cfm

Step 2: 9.5 cfm

Step 3: 17.6 cfm

Weight: 30 oz.

with cord and plug



Different applications require differing temperature ranges  
The electronically regulated temperature makes this a very flexible tool.

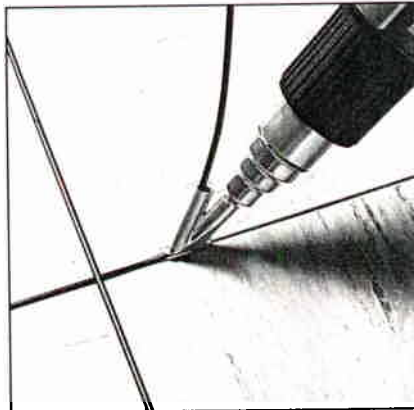
An extensive range of accessories (bottom right illustration) enlarges the scope of application of this hot air gun to more than 100 possible uses. The accessories comprise special nozzles for mounting on the ejector tube, auxiliary tools, such as spatulas and scrapers, and plastic rods for plastic welding.

Hot air with a system:

- Thawing out
- Stripping paint
- Softening glued joints
- Shrink-fitting
- Shaping
- Disinfecting
- Plastic welding
- Soldering
- Drying
- Welding asphalt felt



HL 1802 E



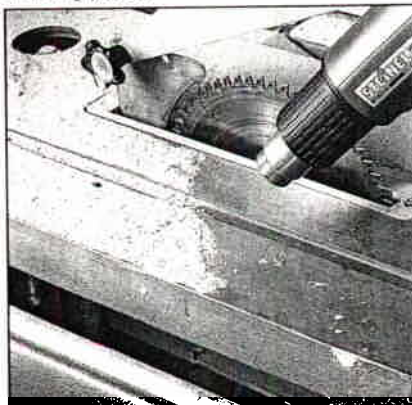
Welding plastic



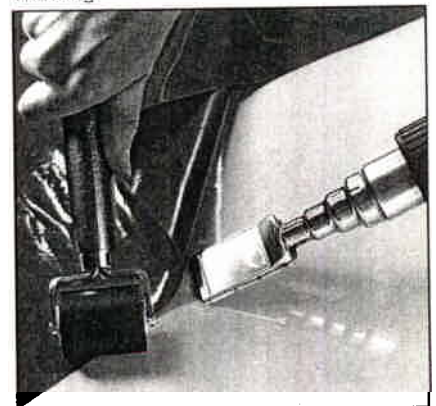
Thawing



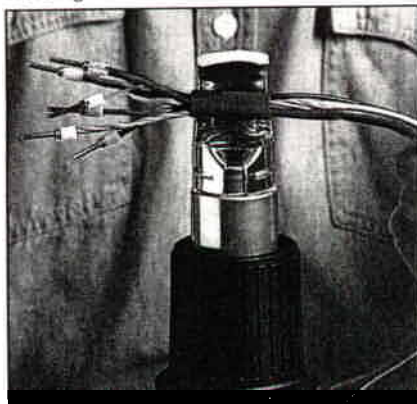
Welding with heat reflector



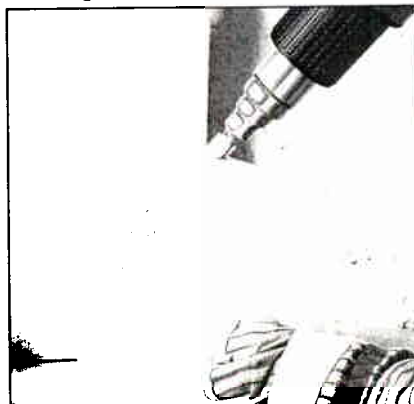
Cleaning



Lap welding plastic sheeting



Shrink-fitting sleeves



Cutting styrofoam



Accessories