

HG551VK Heat Gun



Flameless Heat
Ensures a constant temperature with minimal over burning.

Ceramic Core
Protected heating element assures longer life.

CORRECT COOLING PROCEDURE

10 Precise variable temperature settings
Is set by a thumb-wheel allowing heat control between 100°C and 550°C at 1,800W (8 amps)

2-Speed Selectable Airflow

Low provides 250 litres per minute of air for small area, welding and heating without disturbing the work area.

High provides 550 litres per minute of air for the rapid heating of large areas.



Applications

SHRINKING of shrinkdown tubing, solder connectors and solder terminals, packaging and electrical components.

DEFORMING of articles made from acrylic, PVC, and polystyrene, tubing, plates and profiles, as well as moist woods.

WELDING of thermoplastic polymer, flooring materials, of PVC and linoleum, PVC-coated fabric, tarpaulins and foils.

SOLDERING of tin, special silver solder, SMD elements, cable lugs, and for loosening soldering connections.

PAINT REMOVAL - Removal of old and even thick coatings of oil pain, varnish and synthetic plaster.

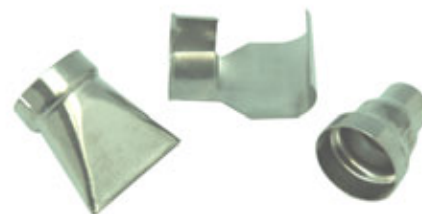
DRYING of colour shade samples, filler, adhesives, construction joints and stucco forms.

JOINING ADHESIVES - Large surface gluing with contact adhesives, activation of pressure-sensitive adhesives, acceleration of bonding processes, releasing of bonding points, as well as releasing or bonding of edge band or veneer.

DEFROSTING of icy stairs and steps, door locks, truck lids, car doors or water pipes, as well as for defrosting refrigerators and ice boxes.

Specifications

Air temperature	100 - 550 °C
Air flow	
Hi	550 litres per minute
Lo	250 litres per minute
Continuous rating input	1,800W
Overall dimensions	230 x 80 x 240mm
Net weight	0.7kg
Power supply cord	2.5m



Features

Double insulation & variable speed

Standard Equipment

Wide slot nozzle, reduction nozzle, reflector nozzle & carry case

