



Datasheet

RS Pro Heat Gun, 220-240V, 1600W

ENGLISH

RS Stock No 124-5159

Specification

- Overall size in 25x 9.1x 25.5cm
- Material of housing: plastic
- Rate voltage: 220-240v
- Rate frequency: 50hz
- Rate power: 1600w
- Temperature
- I: 300°C, 250l/min
- II: 500°C, 550l/min
- Cable length: 1.8m
- VDE plug
- Add one convertor (vde to bs)



Accessories

- 4pcs nozzle (reflector nozzle, glass protector nozzle, cone nozzle, fishtail nozzle)
- 1pc plastic handle scraper
- Each set in blow mould case

Features and Benefits

- Shrinking of shrink down 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 soldered connections.
- Paint removal –Removal of old and even thick coatings of oil paint, varnish and synthetic plaster.
- Drying of colour shade samples, filter, 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 bond or venee.
- Defrosting of icy stairs and steps, door locks, trunk lids, car doors or water pipes, as well as for defrosting refrigerators and ice boxes.
- Disinfection-With hot air of 600°C · you can quickly rid animal sties/stables of bacteria. Woodworm infestation can be controlled (Caution: Danger of fire! Do not heat up the wooden surface excessively).