Trakita HEAT GUN

LOW VIBRATION AND NOISE, IDEAL FOR INSIDE APPLICATIONS Variable Temperature Dial (180° – 1020°F), Electronically Controlled with Numbered Settings, for a Wide Variety of Applications 2-speed Blower Settings (8.8 and 16 CFM) for Greater Versatility Precision Balance and Rubberized Handle for Greater Comfort Integrated Rear Stand Supports Gun in up Position for Operator Convenience Model **HG551V**

PERFORMANCE



Delivers up to 16 CFM at 1020°F

VERSATILITY



2-speed blower settings

CONVENIENCE



Selectable temperature dial with numbered settings

COMFORT



Rubberized handle and integrated rear stand

COMPACT & LIGHTWEIGHT.

HEAT GUN

Model HG551V

FEATURES & BENEFITS

- Variable temperature dial (180°– 1020°F), electronically controlled with numbered settings, for a wide variety of applications
- 2-speed blower settings (8.8 and 16 CFM) for greater versatility
- Optimized air intake around the motor is engineered for longer motor life
- Thermocouple control maintains precise temperature
- Ceramic core protects the heating element for longer tool life
- Ideal for forming, pendulum welding, soldering of copper tubes, heat shrinking, edge banding, paint stripping, removing stickers and film



SPECIFICATIONS	
Air temperature	180° - 1020°F
Air volume	8.8 at 16 CFM
AMPS (120V)	12
Watts (AC only)	1,400
Overall length	9.1"
Net weight	1.32 lbs.
Shipping weight	3.6 lbs.
UPC code:	088381-604802

STANDARD EQUIPMENT

Tool case

Trakita.



OPTIONAL ACCESSORIES

Surface nozzle (P-71423)

Reduction nozzle (P-71439) Reflector nozzle (P-71445)





