

Makita®

HEAT GUN

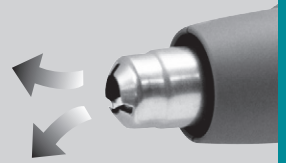
LOW VIBRATION AND NOISE, IDEAL FOR INSIDE APPLICATIONS

- Variable Temperature Dial (180°– 1020°F), Electronically Controlled with 10 Preset 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 Stand Supports Gun in up Position for Operator Convenience



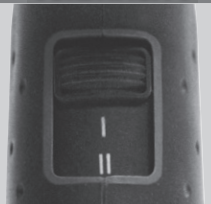
**Model
HG551V**

PERFORMANCE



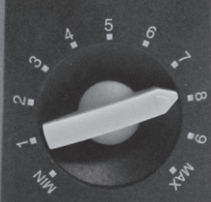
Delivers up to 16 CFM
at 1020°F

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 | 80°C - 550°C (180° - 1,020 °F) |
| Air Volume: | |
| Low | 8.8 CFM (250 l/min) |
| High | 16 CFM (450 l/min) |
| AMPS (120V) | 12 A |
| Watts | 1,400 W |
| Overall Length | 9.1" (230 mm) |
| Net Weight | 1.39 lbs (0.63 kg) |

STANDARD EQUIPMENT

- Plastic Carrying Case



1
YEAR

WARRANTY

WARRANTY

- All Makita tools are warranted to be free of defects from workmanship and materials for a period of ONE YEAR from the date of original purchase

30
DAY SATISFACTION
GUARANTEE

When SERVICE Counts - Choose Makita

