

Hot Air Tools

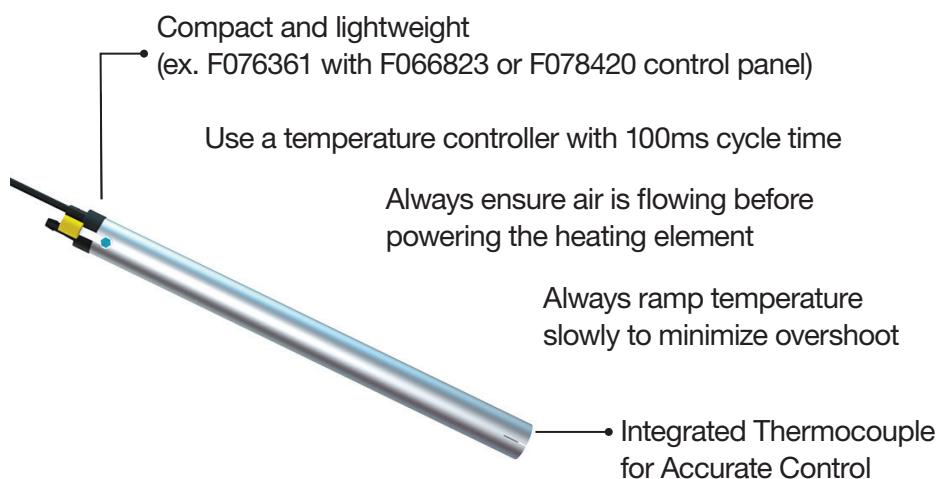
Closed Loop Heat Solutions

Temperatures up to 1400°F (760°C)

Hot Air Tools are multi-purpose electric heaters with a built-in thermocouple for precise temperature control. The compact size makes this product perfect for single phase OEM applications. Its 304 stainless steel body construction is slotted for flared accessories.



Features and Info



Product Specifications

Maximum Temperature
1400°F (760°C)

Maximum Pressure
60 psi (4 bar) Power Source

Power Source
120V / 240V

Tube Material
Stainless Steel

Minimum Air Flow for Best Control
60 SCFH (28 SLPM)



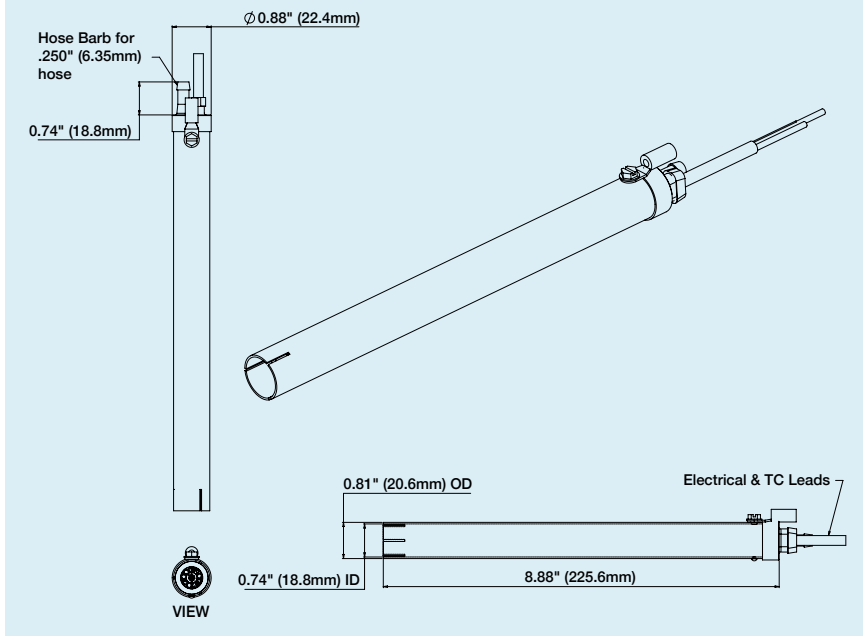
SureHeat® Hot Air Tools

| Part Number | Max. Watts | Max. Volts | Max. Amps |
|-------------|------------|------------|-----------|
| F068462 | 1.5kW | 120V | 12.5A |
| F068463 | 2.0kW | 240V | 8.3A |
| F068464 | 3.5kW | 240V | 14.6A |

SureHeat® Hot Air Tool Accessories

| Part Number | Description |
|-------------|----------------------------------|
| F068472 | Flare Attachment Accessory |
| F066823 | Closed-Loop SCR Power Controller |
| F076361 | Digital Temperature Controller |

Dimensions / Installation Reference



Notes:

- Temperatures are measured by internal 'K' T/C sensors. Use of other sensor types and / or locations can result in heater damage.
- Minimum airflow for accurate control is 60 SCFH
- Maximum air temperature is 1400°F (760°C) with supplied "K" T/C. Operating above this curve will void the product warranty.

Performance Curves

