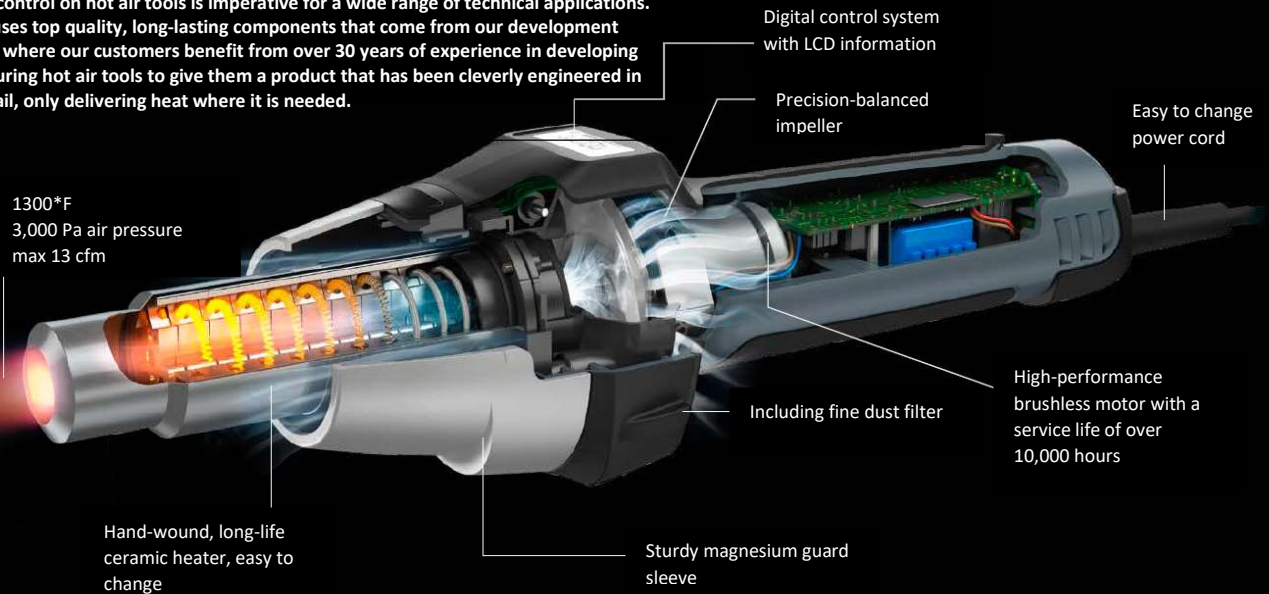


STEINEL®

PROFESSIONAL

The art of understanding heat.

Precision and control on hot air tools is imperative for a wide range of technical applications. STEINEL only uses top quality, long-lasting components that come from our development history. This is where our customers benefit from over 30 years of experience in developing and manufacturing hot air tools to give them a product that has been cleverly engineered in every-last detail, only delivering heat where it is needed.



Technical Specifications:

Output: 1750 W
Power Supply: 120 VAC, 50/60 Hz
Temperature: 120 – 1300°F (50-700°C)
Airflow Rate: 2 – 13 cfm (+/- 0.5 cfm)
Air Pressure: 3,000 Pa
Motor: Brushless
Motor Life: 10,000 hours
Temperature Setting: infinitely variable in 10° F steps by toggle
Heating Element: ceramic heating element
Thermal Cutout: yes
Dimensions (L x W x H): 14.10" x 3.60" x 3.70" (358 x 91 x 95mm)
Weight: 1.85 lbs (.84kg)
Features: Fine dust filter, digital display, field changeable power cord and heating element

For more information:

CA
CongressAssociates.com

Dean Brown | 203.533.2443
dean@congressassociates.com

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http://www.steinell.net/HG_2620_E

Ideal for the Roofing Industry. Our Flagship Hot Air Tool – HG 2620 E