



Heat Gun - 2 Stage, 13cfm Max, 1300W

TLH-HL1620S - Specifications

Description

This heat gun is perfect for heat shrink sleeving, peeling paint, drying plaster work, etc. Applications that require a heat gun can be completed quickly with two temperature and airflow setting. Heat gun will also be comfortable due to balanced weight design. It also has c(UL)us safety approval and thermal cut off to protect the unit from overheating.

Features

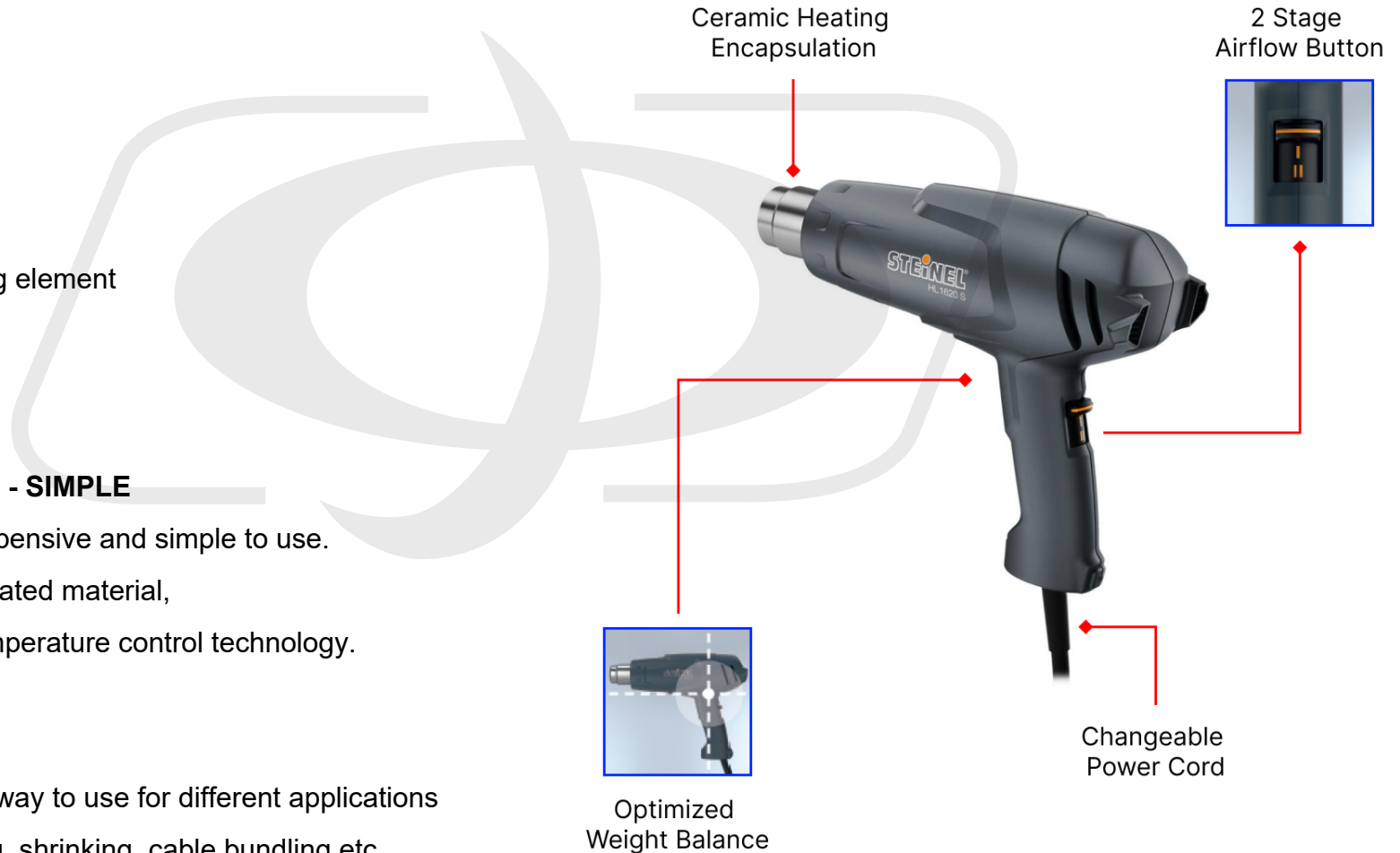
- Dual temperature options
- Integrated Thermal cut-out
- Changeable power cord
- 2-stage airflow
- Ceramic encapsulated heating element
- Higher durability (+20 %)
- Optimized weight balance

PROFESSIONAL - INEXPENSIVE - SIMPLE

This heat gun is professional, inexpensive and simple to use. Comes in a safe ceramic encapsulated material, lightweight design with 2 stage temperature control technology.

QUICK AND EASY OPERATION

This heat gun is a quick and easy way to use for different applications such as defrosting, drying, shaping, shrinking, cable bundling etc.





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Physical Characteristics

Color	Grey
Power Cord	Industrial Grade Rubber
Power Cord Length	6ft
Motor	Brush Motor
Heating Element	Ceramic
Motor lifetime	600h
Dimensions	9.92" x 3.37" x 7.87" (L x W x H)

Performance

Voltage	120 VAC / 60Hz
Output Voltage	1300 watts
Amps	10.8A
Stages	2
Temperature	300 / 500 °C (575 / 950 °F)
Airflow Rate	8 / 13 cfm (±0.5 cfm)

Approvals

c(UL)us	Yes
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Environmental

RoHS	Yes
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Warranty Information

Warranty	1 Year Limited
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Packaging Information

Packaging Contents	1 - Heat gun 1 - User Manual
Product Weight	1.94lbs