

HG 350 ESD

Precision Hot Air Tools



Included



HG 350 ESD Specifications

Item No.	34735 07730 includes nozzle
Temperature	750°F (400°C) without reducer 930°F (500°C) with reducer
Airflow	3.5 cfm
Element	DuraTherm™ heating element
Output	300 watts
Voltage	120 VAC / 50/60 Hz
Amps	2.5
Power Cord	industrial grade rubber, length: 6 ft
Nozzle Diameter	0.75" (19 mm)
Net Weight	1.50 lbs (24.00 oz)
Dimensions	9.0" x 11.5" x 3.0" (l x w x d)
Single Sell Pack	dimensions: 11.0" x 10.0" x 4.0" weight: 2.05 lbs
Warranty	one year limited
Certifications	C-UL-UL Listed, RoHs Compliant, ISO 9001:2001 ESD Safe, Made in E.U.

HG 350 ESD Precision Hot Air Tool

The HG 350 ESD brings hot air to where it's needed at any work place. The hot air tool is easy to use, lightweight and extremely comfortable to hold thanks to its ergonomically shaped soft grip. It is the ideal tool for soldering, de-soldering and heat-shrinking. Compact in design, it fits into any tool box or service case.

Applications

An integrated bright LED light illuminates even the darkest of work situations and acts as an "on" indicator. In stationary applications and noisy surroundings, this instantly lets you know what is happening. The integrated molded rests in the housing also add to safety by keeping the hot tool at a distance from the surface.

Key Features:

- Targeted 3.5 CFM airflow
- 750°F Temperature (930°F with included 1/4" / 7 mm Reducer)
- LED light illuminates work area
- Sleek, balanced design for comfortable long-term use
- Compact, lightweight construction
- Built-in security hanger for overhead suspension
- HG 350 ESD is ESD safe
- LED serves as a convenient "on" indicator
- Safety rests help prevent surface contact with hot nozzle
- "Thermo-Signal" temperature indicator



Optimized Weight Balance for Fatigue-Free Operation



Molded Safety Rests



Soft Grip Handle



Integrated LED Light Provides Bright Illumination



Toggle Switch
0 Off / 1 Cool / 2 Heat



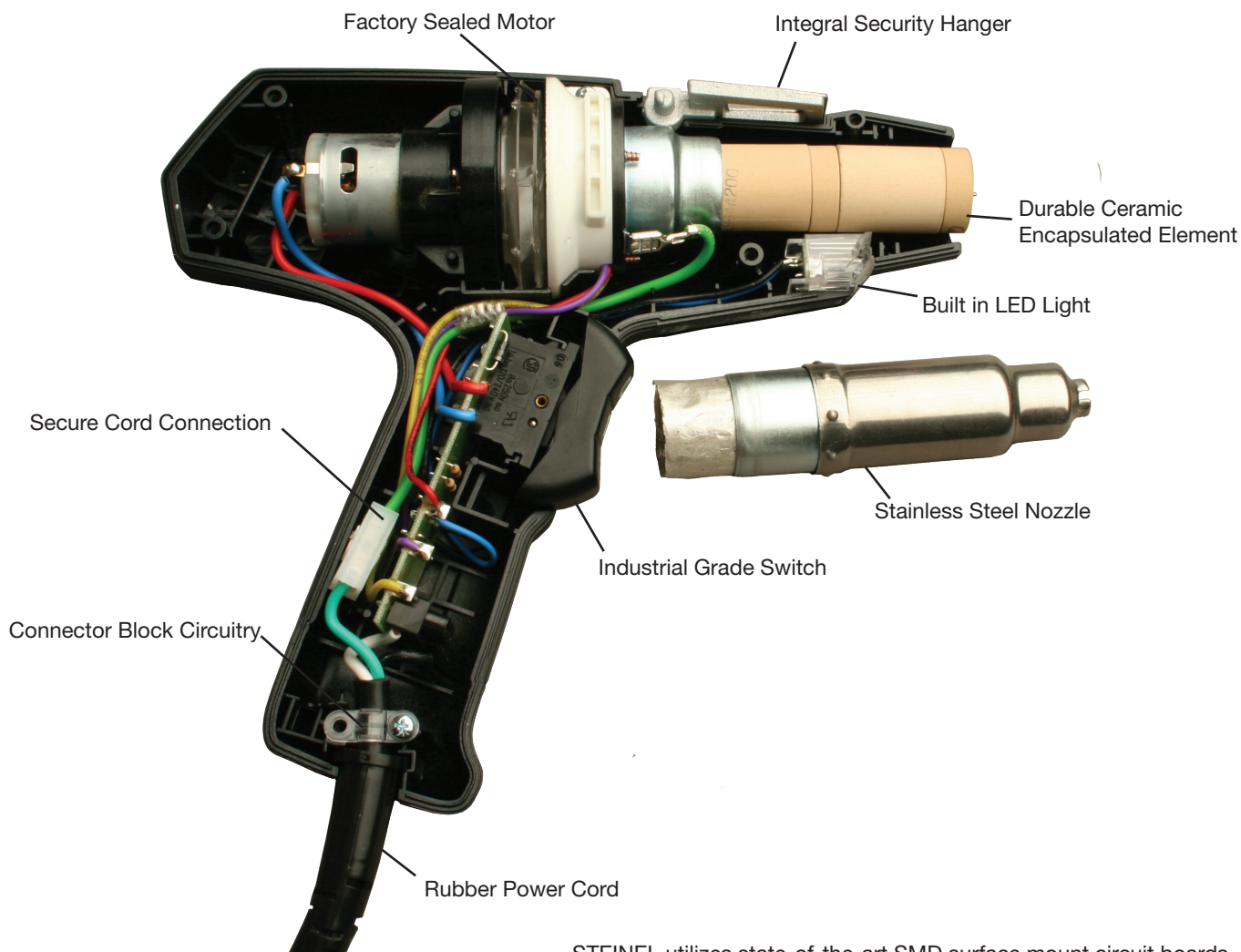
www.steinell.net

HG 350 ESD

Precision Hot Air Tool

STEINEL[®]
PROFESSIONAL

Cutting Edge STEINEL Technology



STEINEL utilizes state-of-the-art SMD surface mount circuit boards which we design and manufacture for this specific application

Accessories for a Variety of Applications



7 mm Reducer
1.0" x 0.8" x 0.8"
No. 07730



**5 mm Reducer w/
Guard**
1.5" x 0.8" x 0.8"
No. 07735



**40 mm Large
Reflector**
1.5" x 1.4" x 0.5"
No. 07765



**10 mm Small
Reflector**
1.1" x 0.8" x 0.8"
No. 07755



**10 mm Precision
Reflector**
1.4" x 0.8" x 0.8"
No. 07745