

STEINEL®

STEINEL®

Completely Weightless



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HG 350 ESD Precision Hot Air Tool

The HG 350 ESD is the ultimate precision hot air tool.

This sleek, ergonomically optimized tool incorporates cutting edge STEINEL technology to meet the exacting needs of even the most sensitive applications. Innovative features include a bright LED light to illuminate the work area while highly focused hot air ensures an accurate result.

STEINEL...for world-class performance, guaranteed.

Introducing STEINEL Precision Hot Air Tool



LED light provides bright illumination of the work area and also serves as a convenient "on" indicator



Integral security hanger for safety and convenience



Optimised weight balance ensures fatigue-free long term operation



Molded safety rests



The ergonomically shaped soft grip handle ensures comfortable handling

HG 350 ESD

Precise Output

- Targeted 3.5 CFM airflow
- 750 °F Temperature (930 °F with included ¼" / 7mm Reducer)
- LED light illuminates work area

Ergonomically Optimised

- Sleek, balanced design for comfortable long-term use
- Compact, lightweight construction
- Built-in security hanger for overhead suspension

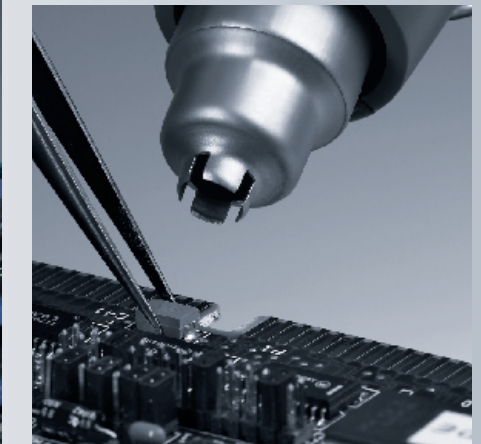
Integrated Safety

- ESD safe
- LED serves as a convenient "on" indicator
- Safety rests help prevent surface contact with hot nozzle

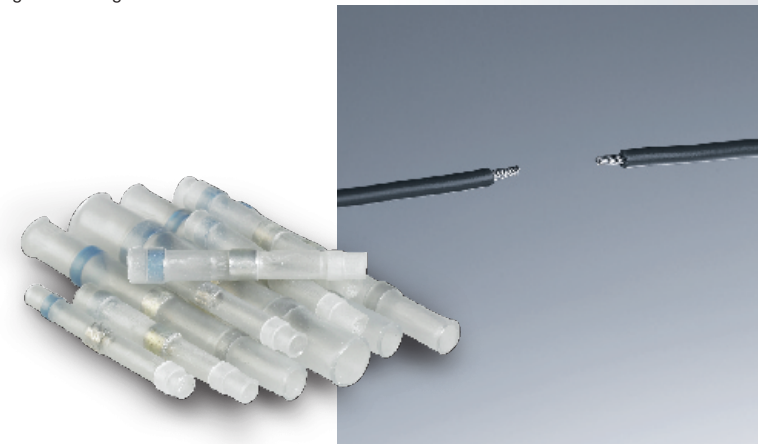


Integrated LED light

Targeted illumination for enhanced precision

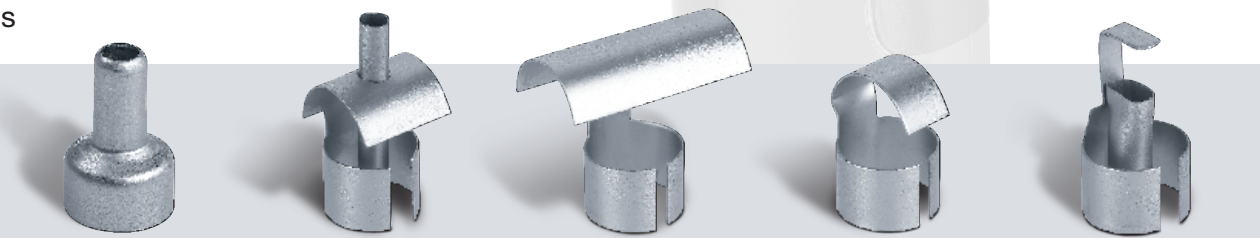


Ideal for de-soldering electronic components



Variety of reflectors available for specific shrink tube and solder sleeve applications

Accessories



Item No. 07730	Item No. 07735	Item No. 07765	Item No. 07755	Item No. 07745
¼" / 7mm Reducer	Reducer with Reflector Guard	1 ½" / 40mm Reflector	¾" / 10mm Reflector	Precision Reflector
Included with tool	For desoldering electronic compounds	For shrink tubing & solder sleeves	For shrink tubing & solder sleeves	For shrink tubing & solder sleeves

Made in E.U. ISO 9001:2000

Specifications

Item No.	34735
Dimensions (h x w x d)	9 1/2" x 2 1/2" x 7"
Weight	Approx. 660 g
Voltage	120 VAC / 60 Hz
Output	300 W
Temperature	750 °F without nozzle 930 °F with 7mm Reducer (included)
Airflow rate	3.5 CFM
Power cord	Industrial grade rubber, length: 6 ft.