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Introducing STEINEL Precision Hot Air Tool

HG 350 ESD HG 350 ESD



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 1/4" / 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





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

1/4" / 7mm Reducer

Included with tool



Item No. 07735

Reducer with Reflector Guard

For desoldering electronic compounds







Item No. 07765	Item No. 07755	Item No. 07745
1 1/2" / 40mm Reflector	²½" / 10mm Reflector	Precision Reflecto
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 120 VAC / 60 Hz Voltage

Output	300 W
	750 °F without nozzle 930 °F with 7mm Reducer (included)
Airflow rate	3.5 CFM
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