

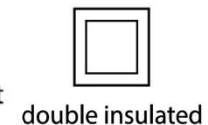
# HG 2320 ESD

## Technical Specifications

Voltage:	120 VAC / 60 Hz
Power:	1600 watts
Amps:	13.3
Surface conductivity:	10 <sup>4</sup> ohms
Temperature	120 – 1200 °F (50 – 650 °C)
Airflow rate:	4 – 13 cfm. (continuously variable)
Stages:	2 (continuously variable)
Highlights:	Higher durability (+20 %), optimized weight balance, LCD-Display, 4 settings programmable, heat build-up warning, hanging ring, easily replaceable power cord, residual heat indicator, optional temperature scanner and fine dust filter
Power cord:	Industrial grade rubber, length: 6ft
Motor:	Brush motor
Heating element:	Ceramic heating element
Motor lifetime:	1000h
Accessories:	Use of our standard accessories
Dimensions:	9.96" x 3.41" x 7.87" (l x w x h)
Net Weight:	2.19 lbs (35.1 oz)
Single Sell Pack:	Dimensions: 10.20" x 3.54" x 9.33" Weight: 2.60 lbs (41.66 oz)
Country of origin:	Romania
Warranty:	One year limited



UPC-Code	Prod. No.
018139256977	110025697



Product data sheet

# HG 2320 ESD

The HG 2320 ESD is an ESD-compliant hot air tool and fulfills the requirements of IEC DIN EN 61340-5-1; part 5-1:2008 ff.

The HG 2320 ESD has a housing surface conductivity of  $10^4$  ohms and is suitable for use in electrostatic protected areas. The conductive housing will not build up or hold static charge when used in an EPA (ESD protected area).

Notice: This hot air tool has no protective conductor terminal to ground. The electrical discharge is through the hand of the (grounded) user or through the deposit of the hot air tool on an ESD-compliant work area.

**STEINEL®**  
PROFESSIONAL

**ESD-AKADEMIE®**

## PRODUCT CERTIFICATE

the

ESD-Akademie hereby certifies that the product / model

Hot air tool for industrial applications

**Series "HG 2320 E"**

of the manufacturer

**STEINEL®**

**Steinel GmbH**

Dieselstraße 80-84

D-33442 Herzebrock-Clarholz / Germany

according to the results of a product sample test, documented in a report, complies with the

**requirements for handling of ESD sensitive products (ESDS)  
and for using in ESD protection areas (EPA) in accordance  
with the Standard**

**IEC 61340-5-1**

(Edition 2007-08)

**IEC DIN EN 61340-5-1**

(Edition July 2008 / draft June 2011)

fulfilled.

This product certificate confirms the quality of the tested product sample.

The manufacturer is responsible for permanently production monitoring and quality assurance.

Certificate-Registration-No.: ESD-PZ-51026010-ST-HG2320E

Großmaiseid, 4<sup>th</sup> January 2017

  
Michael Böhm  
managing Director

  
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