

# HG 2320 ESD:

Full security in electronics manufacturing!

- ESD Safe
- Suitable for use in Electronic Protected Areas (EPA)
- Dissipative housing will not build up or hold static charge when used in an EPA
- Trade Price Each (Ex. VAT): £281.97



# Full security in Electronics Manufacturing.

Dimensions (LxWxH): 253 x 86,5 x 200 mm  
 Voltage: 230 V, 50/60 Hz  
 Output: 2300 W  
 Temperature: 80 - 650 °C, continuously adjustable  
 Air flow: 150 - 500 l/min, continuously adjustable  
 Specials: safety heat indicator, 4 programs, LOC function, 1-hand-operation, easy change of power cord, soft grip, hanger, optimised center of gravity  
 ESD-Safe, fulfills the requirements of IEC DIN EN 61340-5-1; part 5-1:2008 ff.



Optional new accessory: HL Scan and fine dust particle filter  
 Length power cord: 3 m  
 Motor: Brush motor  
 Heating element: Ceramic heating element  
 Running time motor: 1.000 h

Weight of packaging: gross: 1205 g; net: 1045 g  
 Dimensions of packaging: 395 x 100 x 320 mm  
 Customs tariff number: 84198998  
 Country of origin: Romania  
 Region of origin: 03  
 Weight of paper packaging: 132 g  
 Weight of plastic packaging: 0 g

EAN-Code	Art.-No.	Bezeichnung Description	VE min.order quan.	VE auf Palette pack. Unit/pallet	Palettenhöhe pallet height			
4007841 020811	020811	Hot Air Tool HG 2320 ESD	1	160	1400 mm			

## Product certificate

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  $10^4$  to  $10^{11}$  ohms and is suitable for use in electrostatic

protected areas. The dissipative 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.

### 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 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  
Großmaischeid, 4<sup>th</sup> January 2017

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 managing Director

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