



STEINEL HG 2320 E

HEAT GUN

Precision digital control. Electronically controlled HG 2320 E hot air tool. 2300 W, digital temperature setting by joystick from 80 – 650 °C, temperature indicated in 10 °C steps on LCD display. Airflow regulation in 2 stages of 150 and 500 l/min. ESD-compliant, meets the requirements defined in IEC



TECHNICAL DATA

STEINEL HG 2320

Temperature	80-650 °C
Airflow Rate	150-500 l/min
Temperature Setting	In 10 °C steps by joystick
Temperature Display	LCD Display
Airflow Control	Settings
Programming Function	Yes
Loc Function	Yes
Residual Heat Indicator	Yes
Cool Function	No

Motor Type	Brush Motor
Heating Element	Ceramic Heating Element
Mains Power Supply	220-230 V/50-60 Hz
Function Hanger	Yes
Function,Life Expectancy,Motor	1000 h
Function,Life Expectancy Heating Element	600 h
Replaceable Heating Element	No
Restart Protection	No
Temperature Scanner	Yes
Fine Dust Filter	No
Thermal Cut-out	Yes
Thermostat	Yes
ESD	Yes
Nozzle Reciever Type	34
Cord Length	3m
Dimensions (L x W x H)	253 x 87 x 200 mm
PU1, Net Weight	1.044 kg
Manufacturer's Warranty	1 Year
PU1, EAN	4007841020811
Output	2300 W