

STEINEL®

Electronically controlled **hot air tool** HL 1920 E



Electronic precision. For ambitious DIYers.

The HL 1920 E hot air tool is a very handy all-rounder, quite literally. Because with its optimised centre of gravity, the tool feels perfectly balanced in the hand, making it extremely easy to use one-handedly. Finished to a high standard of quality, the HL 1920 E comes with a life expectancy that's a good 20% longer than that of the model it replaces. The multi-talented tool leaves no doubt: at 2000 watts, the tool generates a temperature of 80 °C to 600 °C which can be regulated by thumbwheel. This makes the HL 1920 E a high-precision tool for numerous jobs about the home and for hobby use. For example, removing and welding sheeting, welding plastics, shrinking on cable sleeves, shaping, soldering, drying, thawing, stripping paint and much more besides

Benefits: the tool's optimised weight balance makes it particularly easy to use with just one hand. For all STEINEL nozzles. With integrated thermal cut-out to prevent overheating. Powerful 2000 watts, infinitely adjustable from 80 °C to 600 °C. Airflow rate adjustable in three stages (150 / 150-300 / 300-500 l/min.). With hanger. Fine dust filter and HL Scan for measuring temperature at the workpiece are available as accessories.



Technical specifications electronically controlled hot air tool HL 1920 E

Max. airflow rate	500 l/min
Thermostat	No
Thermal cut-out	Yes
Airflow rate	Setting 1: 150 l/ min. Setting 2: 150 - 300 l/ min. Setting 3: 300 - 500 l/ min.
Temperature setting (electronically controlled)	P00264v001 Yes
Power cord length	2.20 m
Min. airflow rate	150 l/min
Heating element	Ceramic
Airflow regulation	3-stage
Dimensions (l x w x h)	253 x 84.5 x 200 mm
Power connection	220 - 230 V, 50/60 Hz
Motor	Brush motor
Model	Folding box
Protection class (without earth terminal)	II
Power consumption	2000 W
Min. frequency	50 Hz
Max. frequency	60 Hz
Min. temperature range	80 °C
Max. temperature range	600 °C
Temperature regulation	Yes
Air volume	500 l/min
Weight	0.84 kg