

Features/Applications

The master class. Electronically controlled hot air tool 2020 E with LCD. Professional technology for shaping tiles, desoldering circuit boards, welding plastics, drying repair filler, shrinking cable sleeves, soldering pipes and a whole lot more. Adjustable by joystick from 80°C – 630°C in 10°C steps. Residual heat indicator to prevent burns. Supplied in plastic case, includes 9 mm reduction nozzle.

Benefits

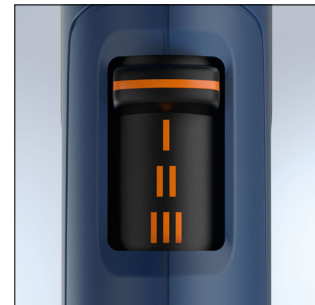
LCD display, residual heat indicator for optimum protection, ergonomic operation by joystick, impressive 2200 watts of power, adjustable from 80°C to 630°C in 10°C steps. Airflow rate adjustable in three stages (150 / 150-300 / 300-500 l/min.). With plastic case and 9mm reduction nozzle. Optionally available fine-dust filter and HL Scan for measuring temperature at the workpiece. The mains power cord is very easy to replace by removing the cap on the handle.



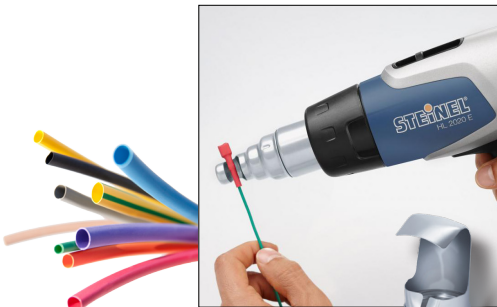
Optimised weight balance



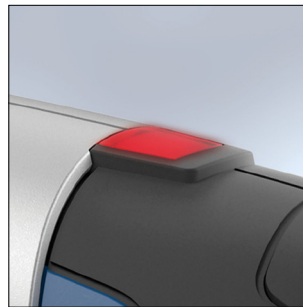
Heat build-up warning



Three-stage airflow



Nozzle adapted for heat shrink tubing



Residual heat indicator



Temperature easy to set with joystick

Property

		Values	Test Methods
Physical	Dimensions	253 x 85,5 x 200mm	-
	Output	2200W	-
	Voltage	230-240V / 50Hz	
Airflow regulation	Stage 1	150l/min.	
	Stage 2	300l/min.	
	Stage 3	500l/min.	
Temperature display		LCD display	
Temperature range		80 to 630°C	
Temperature setting		10°C steps by joystick	
Power cord length		2,2 m	
Weight		880 g	

Recommended storage conditions: Keep in cool, dry, ventilated storage (maximum temperature of 35°C) and in closed containers.

