

Steinel HG 2120 E Hot air tool 240V - 008024

Description

Gateway to the professional class.

For intense work sessions without fatigue. The powerful HG 2120 E all-rounder has no problem coping with most hot air jobs in the workshop and on the construction site.

This is not only down to the high-performance motor but also optimised ergonomics and practical single-hand operation.

To permit many hours of fatigue-free heat-shrinking, shaping, welding or stripping – depending on whichever nozzle happens to be attached.

The temperature can be adjusted manually in 9 stages from 80 to 630 °C – and the airflow rate can be varied in 3 stages from 150 to 500 l/min.

All this goes to make the HG 2120 E the ideal entry-level tool for true professionals



Technical specifications

Output	2200W
Temperature	80-630°C
Air flow rate	150-500l/min
Power Supply	220 - 230v
Weight	0.67kg

Features and benefits:

The heat gun is fitted with a 5m Industrial Rubber cable, making it perfectly equipped for jobs that demand greater freedom of movement

Temperature can be infinitely varied over a range of 50°C - 650°C at the thumbwheel.

Airflow can be controlled in 2 stages from 150-500 l/min.

Integrated thermal cut-out which eliminates the risk of overheating. Its brushless motor is rated for 1,000 hours operation

Optimised weight balance and ergonomically shaped handle with soft inlay permit fatigue-free work

Features a non-slip standing surface and hanger and a LOC function that can be used to lock all settings on the tool



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