
















## Accessories for professionals

The nozzles are 100% compatible with our thermo tools and ensure a precision airflow for every application. Thanks to their screw-on design, the nozzles are flexible for use with many devices from other manufacturers. You will also find tools to simplify professional roofers' everyday work and ensure perfect results.

			
Flat angled nozzle 20 x 2 mm EAN 4007841 092115	Flat angled nozzle 20 x 2 mm, 100° EAN 4007841 007812	Flat angled nozzle 30 x 2 mm, 60° EAN 4007841 011925	Flat angled nozzle 40 x 2 mm EAN 4007841 092016
			
Flat nozzle 40 x 2 mm perforated EAN 4007841 009083	Flat nozzle 60 x 2 mm for bitumen EAN 4007841 009090	Round nozzle 5 mm EAN 4007841 092214	Fast welding nozzle 5 mm EAN 4007841 010287
			
Silicone pressure roller 40 mm EAN 4007841 006785 (with ball bearing, single-arm)	Teflon pressure roller 40 mm EAN 4007841 034122 (with ball bearing, single-arm)	Brass pressure roller 7 mm EAN 4007841 034115	Fillet testing device EAN 4007841 034986
			
Tarpaulin shears EAN 4007841 010423 (for left and right-handed users)	Teflon fillet weld feeder EAN 4007841 011833	Replacement heater HG 2620 E EAN 4007841 009212	

### The cutting system for professionals.



PRO CUT (incl. two 1.5 m guide rails)  
EAN 4007841 058821



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## At home on the roofs of the world.

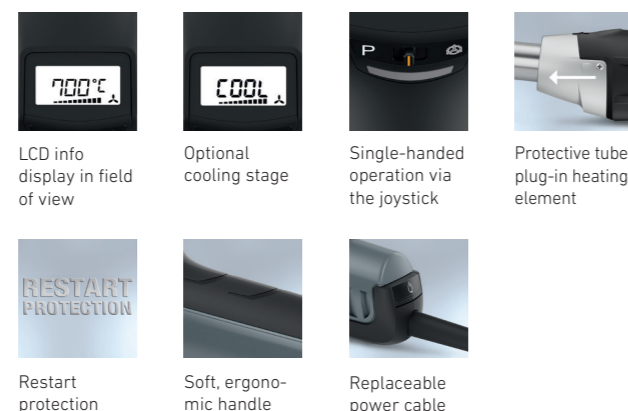
Hot air tools from STEINEL.



# The flagship. Ideal for crafts.

## Hot air blower HG 2620 E

- LCD display for temperature adjustment
- Temperature adjustable between 50 and 700 °C in 10 °C increments via the joystick
- Infinitely variable airflow from 150 to 500 l/min at a power level of 4,000 Pa
- Four individually configurable storage programs for temperature and airflow
- Powerful brushless motor for up to 10,000 working hours
- High-quality, robust build for reliable use at every construction site



**Technical specifications**  
Output: 2300 W  
Temperature: infinitely variable between 50 and 700 °C (10 stages)  
Airflow: 150 – 500 l/min  
Air pressure: 4,000 Pa  
Motor: Brushless

Motor life expectancy: 10,000 hours  
Heating element: Replaceable ceramic heating element  
Thermal cut-out: Yes  
Protection class (protective conductor terminal): II  
Dimensions (L x W x H): 358 x 91 x 95 mm  
Power supply: 220 – 230 V, 50/60 Hz  
Weight: 0.840 kg (without power cable)

**Order details**  
EAN 4007841 012601 (Folding box, 110V)  
EAN 4007841 009670 (Case, 240V)



# The innovation for flat roofs.

## Automatic welding machine HG ROOF two

- compact welding machine with two-sided steering
- Powerful 2,000 W hot air blower
- LCD display with temperature control from 50 to 620 °C
- High pressing force for welding as close as 8 cm to the edge and 15 cm away from parapet corners
- Infinitely variable speed adjustment 1 – 5 m/min.
- Light and user-friendly for easy operation on small roof surfaces



**Technical specifications**  
Output: 2000 W  
Welding temperature: 50 – 620 °C (digital temperature control with indicator on display)  
Hot air blower motor: Brushless  
Weight: approx. 14 kg + 1 x 1.1 kg additional weight  
Speed: 1 – 5 m/min.

Welding width: up to 40 mm  
Special features: Forward and backward operation of the machine, welding as close as 15 cm to the edge and 15 cm away from parapet corners, incl. soft start and safety switch  
Suitable for: thermoplastic roof sheeting

**Package contents**  
HG ROOF two, transport box, start plate, 1 additional weight and wire brush

**Order details**  
EAN 4007841 079741

# Fulfils the highest standards.

## Hot air blower HG 2420 E

- Temperature adjustment from 80 to 650 °C (adjustable in 9 stages)
- Airflow control in 2 stages from 150 l/min. to 400 l/min.
- Powerful motor for up to 1,000 working hours
- High-quality, robust build for reliable use at every construction site



**Technical specifications**  
Output: 2200 W  
Temperature: 60 – 650 °C (9 stages)  
Airflow: 150 – 400 l/min  
Air pressure: 4,000 Pa  
Heating element: Ceramic heating element

Thermal cut-out: yes  
Protection class (protective conductor terminal): II  
Dimensions (L x W x H): 337 x 75 x 89 mm  
Power supply: 220 – 230 V, 50/60 Hz  
Weight: 0.960 kg (without power cable)

**Order details**  
EAN 4007841 012632 (Folding box, 110V)  
EAN 4007841 009809 (Case, 240V)

