



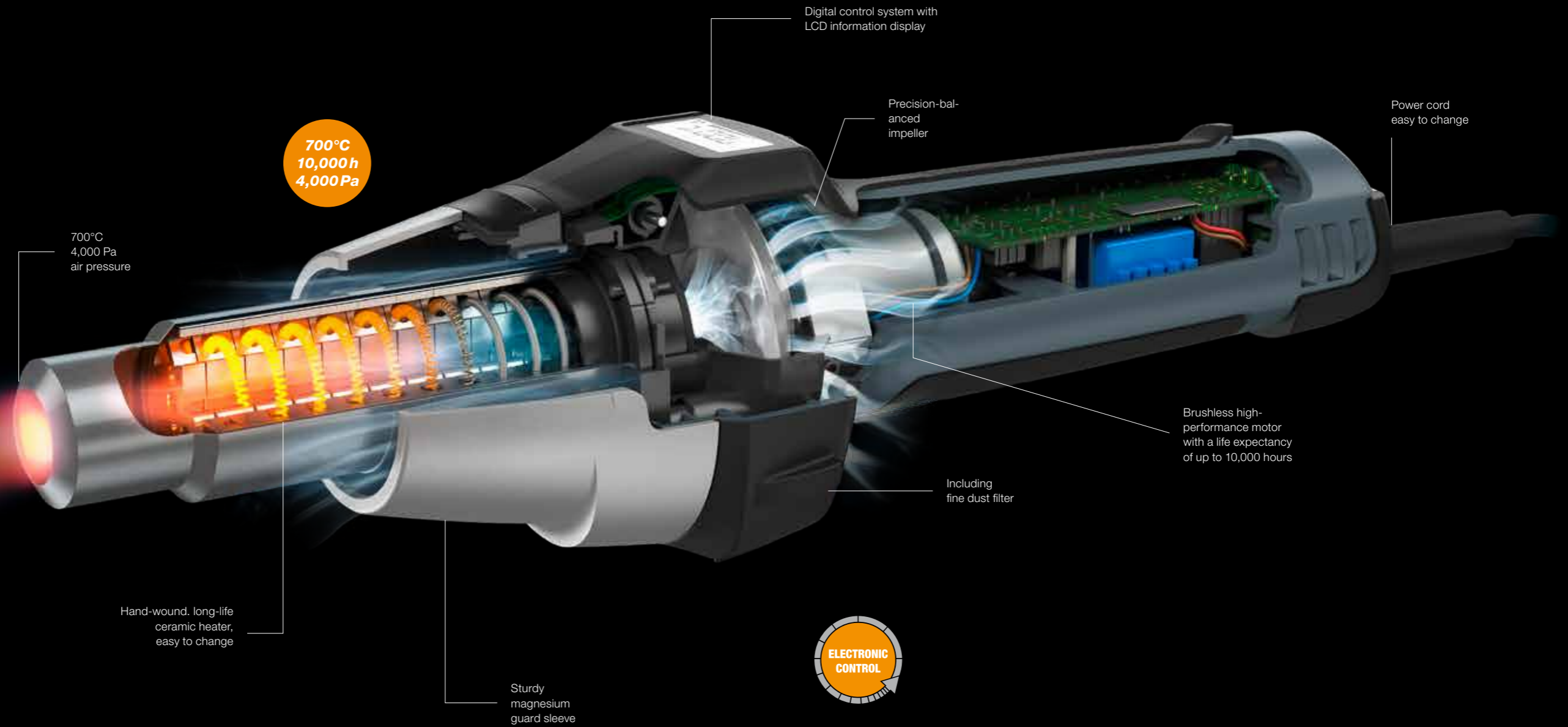
At home on the world's roofs.

Hot air tools from **STEINEL**

## The art of understanding heat.

For hot air tools, producing high temperatures is a must; always being in control of them is the icing on the cake. To score top marks on both counts, STEINEL only uses top-quality, long-lasting components developed by its team of experts, and puts them together with meticulous care. This is where our customers benefit from over 30 years of experience, in developing and manufacturing hot air tools, to give them a product that has been cleverly engineered in every last detail, only delivering heat where it is needed; across the board.

Thanks to its particularly robust design as well as the specially sealed and protected electronics, its fine dust filter and the heavy-duty H07 power cord, it is the safe, dependable helper on any construction site. In short: the best hot air tool we have ever developed.



Simply better. Simply for you.  
Hot air tool **HG 2620 E** with brushless motor.

For anyone settling for nothing but the best when it comes to performance and precision: delivering 2300 W of power, the HG 2620 E hot air tool is easily controlled by a joystick, in precise 10°C steps between 50°C – 700°C, while letting you set 4 individually tailored programmes. The temperature is indicated on the LCD display where it is easy to read at any time. Infinitely varying the airflow rate between 150 – 500 l/min is just as easy. At full air-pressure power of 4,000 Pa. The powerful brushless motor rewards our flagship tool with a working life of over 10,000 hours.

Accessories for HG 2620 E



Flat angled nozzle, 20x2 mm  
EAN 4007841 092115



Flat angled nozzle, 20x2 mm, straight  
EAN 4007841 013240



Flat angled nozzle 20x2 mm, 100°  
EAN 4007841 007812



Flat angled nozzle 30x2 mm, 60°  
EAN 4007841 011925



Flat angled nozzle, 40x2 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



Silicone pressure roller, 40 mm  
EAN 4007841 006785  
(one-arm roller mounted on ball bearings)



Teflon pressure roller, 40mm  
EAN 4007841 034122  
(one-arm roller mounted on ball bearings)



Brass pressure roller, 7 mm  
EAN 4007841 034115



Tarpaulin shears  
EAN 4007841 010423  
(suitable for right-handed and left-handed users)



Teflon fillet weld tool  
EAN 4007841 011833



Seam tester  
EAN 4007841 034986



LCD information display always in view



Optional cool-down setting



Single-hand operation by joystick



Magnesium guard sleeve, plug-in heating element



Residual heat indicator



Restart protection



Ergonomic soft grip handle



Replaceable power cord

Technical Specifications

Output: 2300 W  
Temperature: 50 – 700°C  
Airflow rate: 150 – 500 l/min  
Air pressure: 4,000 Pa  
Motor: brushless  
Motor life: 10,000 hours  
Temperature setting: infinitely variable in 10°C steps via joystick  
Heating element: ceramic heating element  
Thermal cutout: yes  
Protection class (without earth 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 cord)

Ordering details

EAN 4007841 008338 (folding box)  
EAN 4007841 351809 (case)



The innovation on flat roofs.  
**HG ROOF** automatic welding machine.

The new, compact and extremely user-friendly HG Roof one-man automatic welding machine produces perfectly sealed roof surfaces with its 2000 W hot air tool, high pressing force and welding width of up to 40 mm. The machine provides the capability of welding close to the edge as well as automatic welding as close as 15cm to parapet corners. This minimises manual finishing work. Speed is infinitely variable. The handle can be moved to the left and right, enabling the automatic welding machine to travel forwards and backwards.



Welding as close as 8 cm to the edge on straight sides.



Includes compact transportation box



Includes 3 additional weights



Includes starting plate



Includes wire brush

Brushless motor for long life

Welding width up to 40mm

Handle can be moved to the left and right

Sturdy stainless-steel housing

Infinitely variable speed

High pressing force



**Technical Specifications**

Output: 2000 W  
 Welding temperature: 50–620°C  
 (digital control of temperature with temperature indicated on the display)  
 Hot air tool motor: brushless  
 Weight: approx. 14 kg + 3 × 1.1 kg additional weights  
 Speed: 1–5 m/min  
 Welding width: up to 40 mm  
 Features: automatic welding machine can be moved forwards and backwards, welding as close as 15 cm to parapet corners, including soft start and safety shut-off switch  
 Suitable for thermoplastic roof membranes

**Items included**

HG ROOF, transportation box, starting plate, 3 additional weights and wire brush

**Ordering details**

EAN 4007841 058357  
 EAN 4007841 064136 HG ROOF Resitrix conversion kit

Quality and service. Made by STEINEL.

STEINEL®

#### STEINEL brand

- STEINEL has been innovation leader in hot air tools since 1989
- German engineering
- Produced in Europe



#### [www.steinel-professional.de](http://www.steinel-professional.de)

- Product overview
- Operating instructions available for downloading
- Product videos



#### STEINEL Warranty

Needless to say, our management system holds certification under Quality Standard DIN EN ISO 9001 and Environmental Management Systems Standard DIN EN ISO 14001



#### STEINEL Repair Service

- 48-hour repair service for STEINEL hot air tools



#### Certified quality

For us, it goes without saying that all products from STEINEL comply with European safety standards. Despite involving a huge effort and not always easy from a technical point of view, we are never deterred. Because it is all worth it. So you get certified quality – every step of the way.



#### STEINEL Replacement Parts Service

- Availability guaranteed for genuine STEINEL parts



#### STEINEL Customer Service

- Phone: +49 (0)5245 448 188
- E-mail: [service@steinel.de](mailto:service@steinel.de)
- Mon-Thurs 8 a.m. - 4.45 p.m., Fri 8 a.m. - 3.30 p.m.

