

STEINEL[®]
PROFESSIONAL



Heat at work.

Hot air and hot-melt gluing

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hot-melt gluing

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GluePRO 400 LCD
GluePRO 300



Heat at Work.

Hot air tools from STEINEL.

As pioneers of hot air technology, we have been working for decades on intelligent tool solutions that are being used in their millions by satisfied customers. With the new generation of our hot air tools we have not only improved their technology and design, the specific requirements of our customers have played an active part in influencing development as well. The new tools are marked by a longer service life, microprocessor-controlled blowers, electronic control, optimum ergonomics and unique design. We develop and test everything internally and manufacture every one of our products nowhere else but in our factories in Europe under the highest standards. STEINEL products make more than hot air. They are the tools of professionals who appreciate quality and service alike.



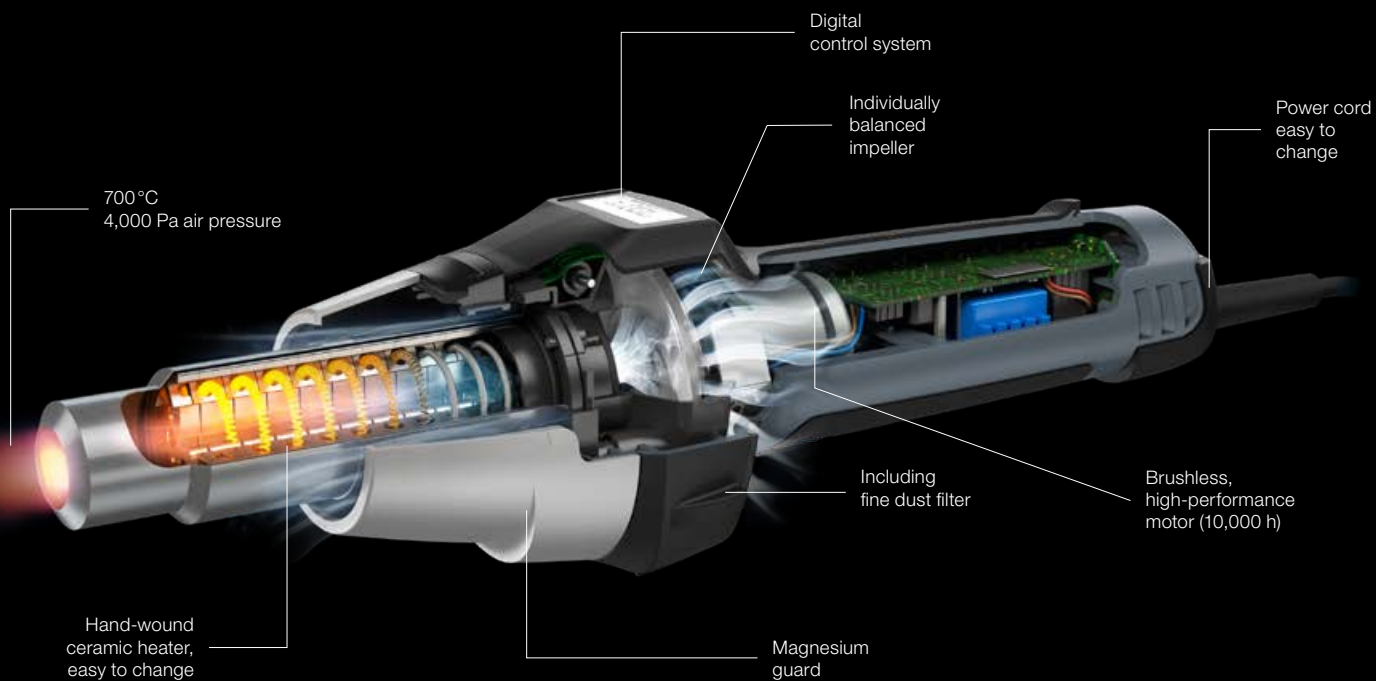
Matthias Koch
Floorlayer,
Manfred Volz Floorlaying Company

Egbert Balmer
Painter and decorator,
Konrad Niemeier GmbH

Julian Ludwig
Joiner,
Frank Rehm Joinery

Professional tool in every last detail.

Hot air tool HG 2620 E





▼ Welding in apparatus construction
HG 2620 E

▲ Welding roofing membranes
HG ROOF



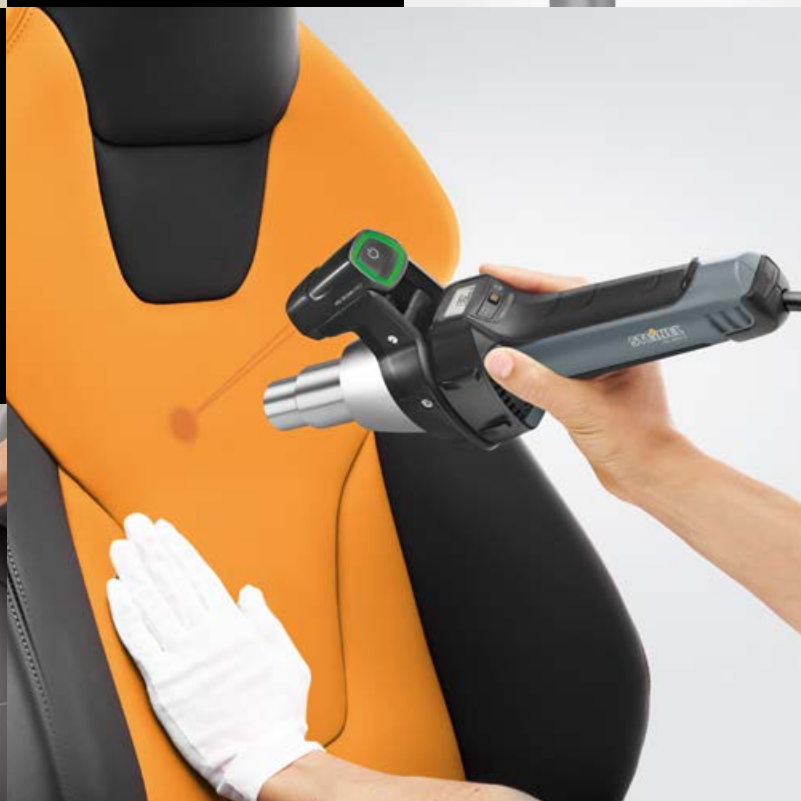
▼ Smoothing leather
HG 2620 E



▲ Overlap welding
HG 2620 E

▼ Welding linoleum floor
HG 2620 E

▲ Loosening tiles
HG 2620 E





▼ Adjusting artificial limbs
HG 2420 E

▲ Industrial heat-shrinking
HG 2420 E



▼ Welding plastic
HG 2420 E



▲ Welding tarpaulins
HG 2220 E



▼ Attaching film
HG 2220 E



Ideal for industry and
the trades.
Our flagship.

Hot air tool HG 2620 E



Optional tempera-
ture scanner
HG Scan PRO
(see page 16)



700°C
10,000 h



- 2300 W / 50 - 700 °C / 150 - 500 l/min
- Powerful brushless motor: 10,000 h
- Air pressure: 4,000 Pa for more power
- Suitable for construction site use
- LCD information display
- 4 user-selectable programs
- Easy to operate by joystick
- Heater and power cord easy to change
- Including fine dust filter
- Suitable for screw-on "professional nozzles"

Length/width/depth 358x91 x95 mm
EAN HG 2620 E 4007841 008338
EAN HG 2620 E in a case 4007841 351809
EAN HG 2620 E without restart protection 4007841 057756

For further cased sets, see p. 14



Also available in a case

For roofers.

Hot air tool HG 2620 E as a set

with pressure roller, 40x2 mm flat angled nozzle
and 20x2 mm flat angled nozzle



EAN HG 2620 E in a case, tarpaulin set 4007841 008291

For floorlayers.

Hot air tool HG 2620 E as a set

with 5 mm round nozzle, 5 mm fast welding nozzle
and 5 mm fast welding nozzle (narrow air slot)



EAN HG 2620 E in a case, floorlayer set 4007841 034498



For safety
and precision.

Temperature scanner HG Scan PRO



- Temperature measurement directly on the workpiece over a range of 0 - 300 °C
- Visual and acoustic warning if temperature exceeds or falls below temperature selected
- Pushes onto HG 2620 E and HG 2520 E
- Intelligent data communication between devices
- Laser technology for maintaining perfect distance

Length/width/depth for HG 2620 E 95x95x153mm
EAN HG Scan Pro for HG 2620 E 4007841 007553
Length/width/depth for HG 2520 E 88x56.5x77mm
EAN HG Scan Pro for HG 2520 E 4007841 007690



HG Scan PRO
for HG 2620 E



HG Scan PRO
for HG 2520 E

The innovation on flat roofs.

HG ROOF automatic welding machine



The only machine to weld as close as 15cm away from parapet corners.

- Sturdy stainless steel housing
- Telescopic handle can be moved to the left and right
- Hot air tool, 2000W, 50 - 620 °C (digital control of temperature with temperature indicated on the display)
- Speed 1 - 5 m/min.
- Welding width up to 40mm
- Suitable for thermoplastic roof membranes

Length/width/height 720x540x980mm
EAN HG ROOF 4007841 058357



Reliability for professional demands.

Hot air tool HG 2420 E



- 2200 W / 80 - 650 °C / 150 - 400 l/min
- Suitable for construction site use
- Manual temperature setting in 9 stages
- Easy-to-change power cord
- Including fine dust filter
- Suitable for screw-on "professional nozzles"

Length/width/depth 357x75x89 mm
EAN HG 2420 E in a case 4007841 008284



Also available in a case

Slim. Lightweight.
Tireless.

Hot air tool HG 2220 E



- 2200 W / 80 - 630°C / 150 - 500l/min
- Manual temperature setting in 9 stages
- Easy-to-change power cord
- Including fine dust filter
- Suitable for push-on nozzles

Length/width/depth 337x75x89mm
EAN HG 2220 E 4007841 351700

For reliable
use in industry.

Hot air tool HG 5000 E



- 3400 W / 20 - 600°C / 215 - 800l/min
- Powerful brushless motor: 20,000 h
- Air pressure: 3,000 Pa
- LED segment display
- Heater and power cord easy to change
- Ideal for stationary use
- Suitable for screw-on "professional nozzles"
- Version available with CEE plug
(230V, 3-pole, 16A, 6H, 3m power cord)

Length/width/depth 350x122xØ67 mm
EAN HG 5000 E 4007841 350116
EAN HG 5000 E in a case 4007841 350154
EAN HG 5000 E with CEE plug 4007841 056322



Also available in a case



▲ Smoothing leather
HG 2520 E



▲ Welding pond liner
HG 2320 E



▼ Shrinking cable sleeves
HG 2320 E

▼ Loosening bolts
HG 2320 E



▼ Removing underseal
HG 2120 E



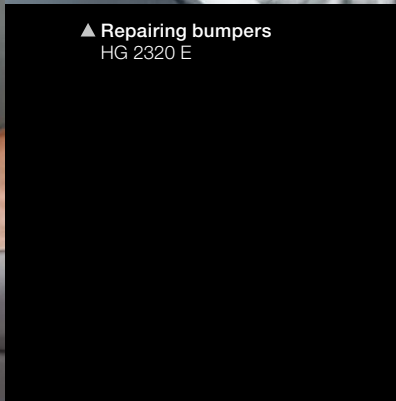
▼ Attaching film
HG 2120 E



▲ Welding water tank
HG 2320 E



▲ Repairing bumpers
HG 2320 E



The reference in
gun form.
With brushless motor.

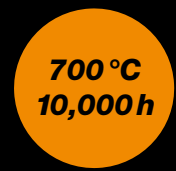
Hot air tool HG 2520 E



Optional
temperature scanner
HG Scan PRO
(see page 16)



- 2300 W / 50 - 700 °C / 150 - 500 l/min
- Powerful brushless motor: 10,000 h
- Air pressure: 4,000 Pa for more power
- Suitable for construction site use
- LCD information display
- Easy to operate by joystick
- 4 user-selectable programs
- Heater and power cord easy to change
- Suitable for screw-on "professional nozzles"



Length/width/depth 282.5x95.5x207 mm
EAN HG 2520 E in a case 4007841 351601

Also available in a case

Digitally controlled
precision.

Hot air tool HG 2320 E



Optional
temperature scanner
HL Scan
(see page 50)



ESD-compliant
version for
use in EPA
(ESD Protected
Areas)



- 2300 W / 80 - 650 °C / 150 - 500 l/min
- LCD information display
- Easy to operate by joystick
- 4 user-selectable programs
- Residual heat indicator
- Easy-to-change power cord
- Suitable for push-on nozzles

Length / width / depth 253x86.5x200 mm
EAN HG 2320 E 4007841 007386
EAN HG 2320 E ESD version 4007841 020811
EAN HG 2320 E in a case

**including reflector nozzle, 50 mm surface nozzle,
9 mm reduction nozzle, heat-shrinkable tubes . 4007841 351502**

For further cased sets, see p. 37



In a practical case, including accessories

Gateway to the professional class.

Hot air tool HG 2120 E



Optional temperature scanner
HL Scan
(see page 50)



- 2200 W / 80 - 630 °C / 150 - 500 l/min
- Manual temperature setting in 9 stages
- 1-hand operation
- Improved weight balance
- Suitable for push-on nozzles

Length / width / depth 253x86.5x200 mm
EAN HG 2120 E 4007841 351403
EAN HG 2120 E with 7.5 m cable 4007841 008024
EAN HG 2120 E in a case

**including reflector nozzle, 50 mm surface nozzle,
9 mm reduction nozzle, heat-shrinkable tubes . 4007841 006464**

For further cased sets, see p. 36



In a practical case, including accessories

For sign makers and car-wrapping technicians

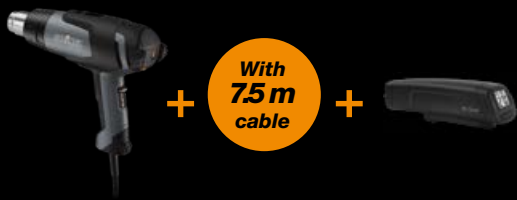
Hot air tool HG 2120 E

with 7.5 m power cord and HL Scan temperature scanner



Hot air and temperature measurement with one hand:

- Visual and acoustic temperature display and warning
- Temperature measurement range 0 - 300 °C
- Pushes onto the HG 2120 E
- 7.5 m power cord for greater manoeuvrability



EAN HG 2120 Car Wrapper set in a case
with 7.5 m cable and HL Scan 4007841 011772
EAN HG 2120 E Car Wrapper with 7.5m cable . . . 4007841 008024
EAN HL Scan 4007841 014919

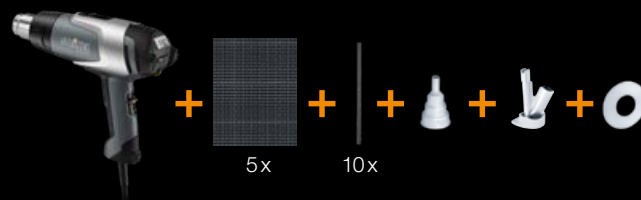


The best way to repair bumpers.

HG 2320 E Repair kit for motor vehicles



For professional repairs to typical damage on plastic parts. Extremely durable and TÜV-tested: hot air tool HG 2320 E, gauze, Multi-Thermoflexx welding rod, 9mm reduction nozzle, welding nozzle and temperature guard disc



EAN HG 2320 E Repair kit for motor vehicles 4007841 005597



Soldering and heat shrinking.
Mobile and perfect.

**Cordless hot air tool
BHG 360 Li-Ion**



- 300 W / 400 - 500 °C / 100 l/min
- 36 V Li-Ion rechargeable battery (4 Ah)
- No memory effect
- Particularly suitable for use in areas sensitive to static electricity
- LED work light

Length/width/depth 240x65x265 mm
EAN BHG 360 Li-Ion in a case, including reduction nozzle
with reflector guard, 40 mm reflector nozzle,
10 mm reflector nozzle, precision reflector nozzle
and 7 mm reduction nozzle 4007841 351052



In a practical case, including accessories

Hot air tools at a glance

Barrel-type tools



	HG 2620 E	HG 2420 E	HG 2220 E	HG 5000 E
Output	2,300W	2,200W	2,200W	3,400W
Temperature	50 - 700 °C	80 - 650 °C	80 - 630 °C	20 - 600 °C
Airflow rate	500l/min	400l/min	500l/min	800l/min
Air pressure	4,000 Pa	-	-	3,000 Pa
Motor	brushless	brush motor	brush motor	brushless
Heating element	Ceramic	Ceramic	Ceramic	Ceramic
Motor life	10,000 hrs	1,000 hrs.	750 hrs.	20,000 hrs
Heater life	800 hrs	800 hrs	800 hrs	800 hrs
Cool air stage	50 °C	-	-	20 °C
Temperature setting	continuously variable	9-stage	9-stage	continuously variable
Airflow setting	continuously variable	2-stage	2-stage	continuously variable
Weight without power cord	0.840kg	0.610kg	0.610kg	1.190kg
Power cord	3m H07	3m H07	3m H07	2.5m H07
Power cord replacement	•	•	•	•
Plug-in heating element	•			•
Residual heat indicator	•			
LOC function	•			
4 memory programmes	•			
Restart protection	•			
Suitable for construction site use	•	•		
Thermal cut-out	•	•	•	•
Screw-on nozzles	•	•		•
Push-on nozzles (STEINEL)			•	

Hot air tools at a glance

Gun-type tools



	HG 2520 E	HG 2320 E	HG 2120 E	BHG 360 Li-Ion
Output	2,300W	2,300W	2,200W	300W
Temperature	50 - 700 °C	80 - 650 °C	80 - 630 °C	400 °C, with 500 °C reduction nozzle
Airflow rate	500l/min	500l/min	500l/min	100l/min
Air pressure	4,000Pa	-	-	-
Motor	brushless	brush motor	brush motor	brush motor
Heating element	Ceramic	Ceramic	Ceramic	Ceramic
Motor life	10,000 hrs	1,000 hrs	750 hrs	500 hrs
Heater life	800 hrs	800 hrs	600 hrs	500 hrs.
Cool air stage	50 °C	80 °C	80 °C	-
Temperature setting	continuously variable	continuously variable	9-stage	2-stage
Airflow setting	continuously variable	continuously variable	3-stage	2-stage
Weight without power cord	0.840kg	0.755kg	0.670kg	1.790kg including rechargeable battery
Power cord	3 m H07	3 m H07	2.2 m H05	- (Li-Ion rech. bat.)
Power cord replacement	•	•		
Plug-in heating element	•			
Residual heat indicator	•	•		
LOC function	•	•		
4 memory programmes	•	•		
Hanging capability	•	•	•	•
Suitable for construction site use	•			
Thermal cut-out	•	•	•	•
Overheating protection	•	•		
Screw-on nozzles	•			•
Push-on nozzles (STEINEL)		•	•	

Accessories for HG 2420 E, HG 2520 E, HG 2620 E

(Screw-on nozzles)

Welding floorings or spot heating



Fast welding nozzle

*Pushes onto
5 mm round nozzle*

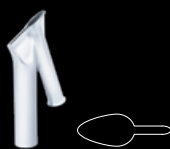
3 mm
EAN 4007841 010263

4 mm
EAN 4007841 010270

5 mm
EAN 4007841 010287

*Pushes onto
10 mm round nozzle*

5 mm
EAN 4007841 075316



Fast welding nozzle

*Pushes onto
5 mm round nozzle*

3 mm, narrow air slot
EAN 4007841 009106

4 mm, narrow air slot
EAN 4007841 011765

5 mm, narrow air slot
EAN 4007841 011840



Plastic
welding rod

HDPE
EAN 4007841 071219

PVC
EAN 4007841 073114

PP
EAN 4007841 073411

ABS
EAN 4007841 074210



Weld slide
EAN 4007841 093013



Round nozzle, **5 mm**
EAN 4007841 092214

Round nozzle, **10 mm**
EAN 4007841 092313



Round nozzle, extended
5 mm
EAN 4007841 009076



Jointing plane
EAN 4007841 093112



Quarter-moon knife
EAN 4007841 092917

Welding roof membranes, roof sheeting and tarpaulins



Flat angled nozzle,
20x2 mm
EAN 4007841 092115



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 angled nozzle
40x2 mm, perforated
EAN 4007841 009083



Flat nozzle
60x2 mm for bitumen
EAN 4007841 009090



Silicone pressure roller
40 mm
EAN 4007841 006785



Rubber pressure roller
50 mm
EAN 4007841 093211



Teflon pressure roller
40 mm
EAN 4007841 034122



Brass pressure roller
7 mm
EAN 4007841 034115



Tarpaulin shears
EAN 4007841 010423



Fillet weld tool
EAN 4007841 011833



PRO Cut
EAN 4007841 058821



Seam tester
EAN 4007841 034986

Heat-shrinking sleeves on cables, joints and mouldings



Soldering reflector nozzle
EAN 4007841 011871



Reflector nozzle 20 mm
EAN 4007841 011857



Reflector nozzle 35 mm
EAN 4007841 011864



Sieve reflector nozzle 35x20 mm
EAN 4007841 010416



Sieve reflector nozzle 50x35 mm
EAN 4007841 010409



Shell reflector nozzle 150x25 mm
EAN 4007841 011888

Temperature scanners



Temperature scanner for HG 2520 E
EAN 4007841 007690



Temperature scanner for HG 2620 E
EAN 4007841 007553

Accessories for HG 5000 E

(Screw-on nozzles)

Welding roof sheeting



Flat nozzle, 70x10 mm
EAN 4007841 092719



Flat angled nozzle, 74x3 mm
EAN 4007841 092818

Heat-shrinking plastics



Sieve reflector nozzle 85x85 mm
EAN 4007841 011901



Hinged reflector nozzle 72x70 mm
EAN 4007841 011895



Shell reflector nozzle 250x45 mm
EAN 4007841 011918

(After use, the hot air tool must be securely placed in a holder with nozzle attached)

Accessories for BHG 360 Li-Ion

(Push-on nozzles)

Soldering, de-soldering and spot heating



Reduction nozzle with reflector guard
EAN 4007841 077358



Reflector nozzle 40 mm
EAN 4007841 077655



Reflector nozzle 10 mm
EAN 4007841 077556



Precision reflector nozzle
EAN 4007841 077457



Reduction nozzle, 7 mm
EAN 4007841 002886

Accessories for HG 2120 E, HG 2220 E, HG 2320 E

(Push-on nozzles)

Removing and shaping



Surface nozzle, 75 mm
EAN 4007841 070212



Surface nozzle, 50 mm
EAN 4007841 070113



Window nozzle, 75 mm
EAN 4007841 070410



Window nozzle, 50 mm
EAN 4007841 070311



Paint scraper set
EAN 4007841 010317

Heat-shrinking



Reflector nozzle
EAN 4007841 070519



Crimp connectors
0.5–1.5 mm Ø
EAN 4007841 006655
1.5–2.5 mm Ø
EAN 4007841 006648
0.1–6.0 mm Ø
EAN 4007841 006662



Heat-shrinkable tube
I Ø 1.6–4.8 mm
EAN 4007841 071318
II Ø 4.8–9.5 mm
EAN 4007841 071417
III Ø 4.0–12.0 mm
EAN 4007841 072766
Set including reflector nozzle and heat-shrinkable tubes I+II
EAN 4007841 075811
Set, Ø 3.2–9.5 mm for electrical installations
EAN 4007841 035301



Sieve reflector nozzle,
50x35 mm
EAN 4007841 010294

Soldering and spot heating



Reduction nozzle
6 mm
EAN 4007841 009571



Reduction nozzle
9 mm
EAN 4007841 070618



Reduction nozzle
14 mm
EAN 4007841 070717



Soldering reflector nozzle
10 mm
EAN 4007841 074616

Welding plastics, tarpaulins and sheetings



Welding nozzle
Pushes onto
9 mm reduction nozzle
EAN 4007841 070915



Wide-slit nozzle
Pushes onto
14 mm reduction nozzle
EAN 4007841 074715



Silicone pressure roller
40 mm
EAN 4007841 006785



Rubber pressure roller
50 mm
EAN 4007841 093211



Teflon pressure roller
40 mm
EAN 4007841 034122



HDPE welding rod
HDPE
EAN 4007841 071219
PP
EAN 4007841 073411
PVC
EAN 4007841 073114
ABS
EAN 4007841 074210

Car-wraper and foiling technician accessories



Flexible hot air tool stand
with suction foot
EAN 4007841 009601



Flexible hot air tool stand
with magnetic foot
EAN 4007841 009595



HL guard cage
for HG 2120/2320 E
EAN 4007841 053963



HL Light
for HG 2120/2320 E
EAN 4007841 009625

Special accessories



HL Scan
for HG 2120/2320 E
EAN 4007841 014919



Temperature scanner
for HG 2520 E
EAN 4007841 007690



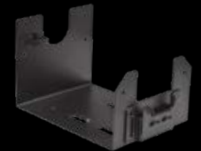
Temperature scanner
for HG 2620 E
EAN 4007841 007553



Guard cage
for HG 2520 E
EAN 4007841 064822



Guard cage
for HG 2620 E
EAN 4007841 065546

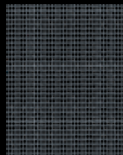


Tool holder
EAN 4007841 034566

Accessories for motor mechanics & body makers



Multi-Thermoflexx
welding rod
EAN 4007841 076467



Stainless steel
gauze
EAN 4007841 076566



Temperature
guard disc
EAN 4007841 076665



Fine dust filter
for HG 2120/2320 E
EAN 4007841 078218
for HG 2520 E
EAN 4007841 008208



Case (empty)
for all gun-type tools
EAN 4007841 008963
for all barrel-type tools
EAN 4007841 009168



Large case (empty)
for all barrel-type tools
EAN 4007841 052560



Reduction nozzle
9mm, closed
EAN 4007841 070601



Metal case (empty)
for HG 5000 / 4000 E
EAN 4007841 090104



12-piece hot-air accessory kit
Including 75 mm surface nozzle, 75 mm window
nozzle, 14 mm reduction nozzle, 9 mm reduction
nozzle wide-slit nozzle, welding nozzle,
24 mm reflector nozzle, scraper and blade
holder with 3 blades
EAN 4007841 075569



Welcome to a new dimension of hot-melt gluing.

Hot-melt glue applicators from STEINEL

Our many years of experience in manufacturing hot-melt glue applicators and the widely ranging demands from everyday practice in many segments enable us to make the best tools for industry and the trades. The high quality of the technical components as well as the many functional, ergonomic and practical details make them ideal for use in virtually all trades and countless applications.



▼ **Gluing on**
Gluing on fabrics with
Universal glue sticks.



▲ **Mounting**
Fitting stucco elements with
LowMelt glue sticks.



▼ **Glue-mounting**
Installing skirting boards with Flex
glue sticks for a perfect fit.



▲ **Affixing**
Permanently mounting
cable ducts/trunking with
acrylate-based adhesive.

▲ **Repairing furniture**
With Fast glue sticks.



Professional glue sticks from STEINEL.

Selected quality for an excellent bond.

So that everything fits together and stays in place. Our 11 mm glue sticks guarantee optimum results in consistent quality. Every day at our development centre we work on testing and verifying the composition and properties of our adhesives. Benefit from the care we take and from our experience in all aspects of hot-melt gluing.

- All STEINEL professional glue sticks are solvent-free, non-toxic and contain no organic compounds whatsoever
- The parts being glued together are not damaged in any way
- Once cold, the adhesive remains free of odours and mould growth
- STEINEL Sticks come with a long shelf life which means they are always to hand

The batch number and name printed on each individual stick rule out any mix-ups

STEINEL FLEX GLUE BATCH NO. 1817442

Range of available STEINEL professional glue sticks

Universal
190 °C

Flex
190 °C

Fast
190 °C

Low Melt
130 °C

Acrylate
200 °C

The right adhesive for any application.

For GluePRO 300/400 LCD

Material	Universal 190°C	Flex 190°C	Fast 190°C	Low Melt 130°C	Acrylate 200°C
Wood	•	•	•		•
Paper	•	•	•	•	•
Paper, lacquered		•			•
Card / cardb. boxes	•	•	•	•	•
Rubber			•	•	•
Rubber (CR)			•	•	•
Textiles	•		•		
Leather					•
Glass	•		•		
Ceramic	•		•		
Metal	•				•
ABS	•	•	•	•	•
Melamine	•				•
PA	•	•			
PC	•	•	•		•
PE	•	•	•		
PET	•	•			•
Plexiglas®		•	•		•
PMMA	•	•			•
POM	•			•	
PP	•	•	•		
PS					•
PVC	•	•	•		•
Rigid PVC	•	•		•	
PU foam				•	
Polystyrene				•	

Materials sharing a dot of the same colour can be bonded with our special-purpose hot-melt adhesives without any problem whatsoever. For instance, our Acrylate adhesive gives you the ideal glue for bonding leather with Plexiglas (Perspex).



Universal 190°C

For GluePro 300/400

Multi-purpose hot-melt adhesive. Solvent-free.

- Temperature: 190°C
- Strong bond after: approx. 60-90 sec.
- Firm after: max. 15 sec.

20 ea. 600 g EAN 4007841 050092

Flex 190°C

For GluePro 300/400

Transparent hot-melt adhesive for large areas. Solvent-free.

- Temperature: 190°C
- Strong bond after: approx. 100-120 sec.
- Firm after: max. 60-80 sec.

20 ea. 600 g EAN 4007841 052423

Fast 190°C

For GluePro 300/400

Bonds many materials within a few seconds. Solvent-free.

- Temperature: 190°C
- Strong bond after: approx. 30 sec.
- Firm after: max. 8 sec.

20 ea. 600 g EAN 4007841 052430

Low Melt 130°C

For GluePro 400

Low application temperature protects base surface. Solvent-free.

- Temperature: 130°C
- Strong bond after: approx. 80-100 sec.
- Firm after: max. 40 sec.

20 ea. 600 g EAN 4007841 052409

Acrylate 200°C

For GluePro 400

Special-purpose acrylate adhesive for high resistance to ageing and high temperature stability. Solvent-free.

- Temperature: 200°C
- Strong bond after: approx. 60 sec.
- Firm after: max. 15 sec.

20 ea. 600 g EAN 4007841 052416

Times are rough guides only.

Accurate to the degree.

Hot-melt glue applicator GluePRO 400 LCD

- For Ø 11 - 12 mm glue sticks
- Easy-action feed mechanism for fatigue-free work
- Degree-accurate temperature adjustment from 40 - 230 °C
- Suitable for any STEINEL adhesive
- Ergonomically adjustable feed trigger
- Delivery rate up to 33 g/min (2 kg/h)
- Heats up in under 2 min.

Display for monitoring temperature to the accuracy of one degree



Heating-up phase

Ideal temperature

Too hot

Compatible STEINEL hot-melt adhesives

Universal 190 °C	Flex 190 °C	Fast 190 °C	Low Melt 130 °C	Acrylate 200 °C
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Length/width/depth 290x230x70 mm
 EAN GluePRO 400 LCD 4007841 035297
 EAN GluePRO 400 LCD in a case, **including**
3 Universal glue sticks and 3mm long nozzle . . 4007841 052690



With temperature indicator



Also available in a case, including 3 Universal glue sticks and 3mm long nozzle

The new benchmark.

Hot-melt glue applicator GluePRO 300

- For Ø 11 - 12 mm glue sticks
- Easy-action feed mechanism for fatigue-free work
- Temperature 190 °C
- Suitable for many adhesives
- Ergonomically adjustable feed trigger
- Delivery rate up to 25 g/min (1.5 kg/h)
- Heats up in under 3 min.



Compatible STEINEL hot-melt adhesives

Universal 190 °C	Flex 190 °C	Fast 190 °C
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Length / width / depth	290 x 230 x 70 mm
EAN GluePRO 300	4007841 035280
EAN GluePRO 300 in a case	4007841 052683



Also available in a case,
including 3 Universal glue sticks

Accessories for GluePRO 400 LCD, GluePRO 300



Long nozzle, fine
EAN 4007841 052928



Long nozzle, Ø3.0mm
EAN 4007841 052737



Long nozzle, Ø4.5mm
EAN 4007841 052935



angled Ø3.0mm nozzle attachment
pushes onto pre-mounted standard nozzle
EAN 4007841 052744



You will find further information and application videos at
www.steinel-professional.de

STEINEL. The Original.

STEINEL®

STEINEL brand

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



STEINEL Customer Service

- Phone: +49 (0)5245 448 188
- E-mail: service@steinel-professional.de
- Monday – Friday 8 a.m - 8 p.m.,
Saturday 9.30 a.m. – 4 p.m.



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



www.steinel.de

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



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 Repair Service

48-hour repair service for STEINEL hot air tools



STEINEL Replacement Parts Service

Availability guarantee for genuine STEINEL parts

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