steinel



STEINEL Tool Kits, Accessories & Safety Features

High Quality. Better Technology. Maximum Efficiency. Safe.

PRESENTED BY STEVE DEREMO

STEINEL: The inventors' company



We think outside the box and

Scrutinize things that are taken for granted

Providing value-added features and functions without the additional cost.

With technology invention in our veins, we think without restrictions and turn discoveries into **intelligent products** that meet the most exacting of demands.

STEINEL Tools Get the Job Done:



High Quality



If Better technology



Maximum Efficiency





The Most Specified Tools for Professional Use

steinel

STEINEL Tools Get the Job Done

Wire Harnessing Roofing

Printed Circuit Boards Welding

Aerospace & Defense Construction

Medical Equipment Maintenance

Electronics Manufacturing Autobody Repair

Telecommunications Flooring







- All tools made in Europe
- Rigorous quality testing
- 10,000 hour brushless motor
- Durable ceramic encapsulated heating element
- Every part is replaceable, easy to maintain
- E series tools monitored for overheating





Better Technology Smarter Tools for What You Need



- Heat precision within 10°
- Programmable heat and cfm output settings
- Lock function to prevent user error
- Maximize temperature with the sieve reflector nozzle
- Most specified tools in the industry





Maximum Efficiency

Accessories to Speed Your Process

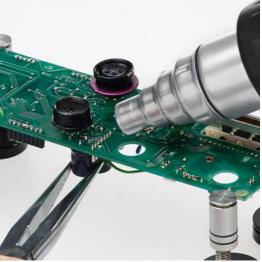


- Plug and play ceramic encapsulated heating element
- Field changeable power cord
- Work hands-free with the flex stand
- Secure tool to your workbench
- Wide range of reduction, spreader, reflector and sieve nozzles for every application











Safety First Protect the Operator and the Material



- Ergonomically designed
- Thermal cut-out prevents burns
- Runs quietly: lowers sound pollution
- Sieve nozzle reduces pressure on wrists
- Protection tube and Fusion
 Afterburn tape prevents serious
 burns
- Flashing LED indicates tool is still hot



Exceptional Value at Every Price Point

steinel

A Heat Tool for Every Application







Roofing Applications

Two Kits, Many Options



Best-Selling Flagship Tool Roofing Kit

- HG 2620 E
- Spare Element
- Pressure roller
- Flat angled nozzle 40x2 mm
- Flat angled nozzle 20x2 mm
- Heavy Duty Carrying Case



Lightweight Hand Welder Roofing Kit

- HG 2220 E
- Flat angle nozzle 40x2 mm
- Heavy Duty Carrying Case



HG 2620 E

steinel

All About the Accessories.

The best nozzles are YOUR nozzles.

STEINEL's accessories are made with the same precision as our heat tools. But the best accessories are the ones you are comfortable with.

STEINEL heat tools work with our competitors' nozzles, saving you money and keeping you working as efficiently as possible.



20x2 mm Flat Angled Nozzle



20x2 mm, straight Flat Angled Nozzle



20x2 mm, 100° Flat Angled Nozzle



30x2 mm, 60° Flat Angled Nozzle

HG 2220 E

Accessories to Enhance.



NEW NOZZLE!!

All industrial clamp nozzles fit onto this adapter and work with 4 STEINEL tools, including the HL 1920 E, HL 2020 E, HG 2220 E and the HG 2320 E/ESD models.







21 FT Power Cord No Strain Relief



Ø 45 mm Pressure Roller



Seam Tester



Heavy Duty Case for 20s Series Tools

Electronic Applications Many Kits, Many Options

steinel

Electronics Kit

- HG 2320 E
- 9mm reflector nozzle
- 14mm reflector nozzle
- 39mm reflector nozzle
- 9mm reduction nozzle
- Heavy Duty Case



Multi-Purpose Kit

- HG 2320 E, HL 2020 E, HL 1920 E
- 9mm reflector nozzle
- 14mm reflector nozzle
- 39mm reflector nozzle
- 9mm reduction nozzle
- Welding nozzle
- Welding Rod Assortment
- Heavy Duty Case



Electronic Applications Many Kits, Many Options

steinel

Silver Kit

- HL 2020 E
- Spreader Nozzle 75mm
- Reflector Nozzle 14mm
- Reflector Nozzle 39mm
- Reduction Nozzle 9mm
- Welding Nozzle
- Welding Rod Assortment
- Shrink Tubing
- Silver Case



Ultimate Butane Kit

- TT 175 Torch
- TT 40 Torch
- TS 550 Soldering Iron w/5 Tips
- Two 1oz Butane Canisters
- Hands Free Stand
- Solder Dispenser
- Shrink Tubing
- Silver Case





Electronic Applications

Many Kits, Many Options







HL Scan

Hot, but never too hot!

steinel

Key Features:

- Temperature detection at the workpiece
- Warning signals (Audio & Visual)
- Comfortable one-hand operation
- Emissivity setting: 0.85 / 0.90 / 0.95
- Fits on HL 1820 S, HL 1920 E, HL 2020 E, HG 2320 E
- Available as an accessory







Too hot

At set temp

Too cold

Acoustic







With the HL Scan

HG Scan PRO

steinel

Perfect temperature. Automatically.

Recognizes breaks during working process: Once the application is interrupted and the HG Scan Pro is not in front of a workpiece the heating element is turned off and the HG 2620 E runs without heating.

Key Features:

- Emissivity setting from 0.10 to 0.99
- Warning signals (Audio & Visual)
- Once set, the hot air tool regulates the temperature automatically
- Perfect monitoring of correct material processing
- Power supply by the hot air tool



Too hot



At set point



Too cold





steinel

All About the Accessories.



Accessories to enhance the HG 2220 E, HG 2320 E, HL 2020 E, HL 1920 E, HL 1820 S, HL 1620 S



steinel

All About the Accessories.



Accessories to enhance the HG 2620 E, HG 2520 E



Welding floorings or spot heating







steinel

All About the Accessories.







Welding tarpaulines and roof sheeting















Heat-shrinking sleeves on cables, joints and mouldings















Quality Products. Quality Service.

Order by 1pm CST for same-day shipping

Tech support:

tech@steinel.net 888.298.8298

Sales:

sales@steinel.net 800.852.4343

STEINEL tools get the job done.



