

Tools for the Automotive Industry Durable. Smart. Efficient. 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:











The Best Tools in the Industry STEINEL Tools Get the Job Done

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Window Tinting

Vehicle Wrapping

Plastic Bumper Welding

Paintless Dent Repair

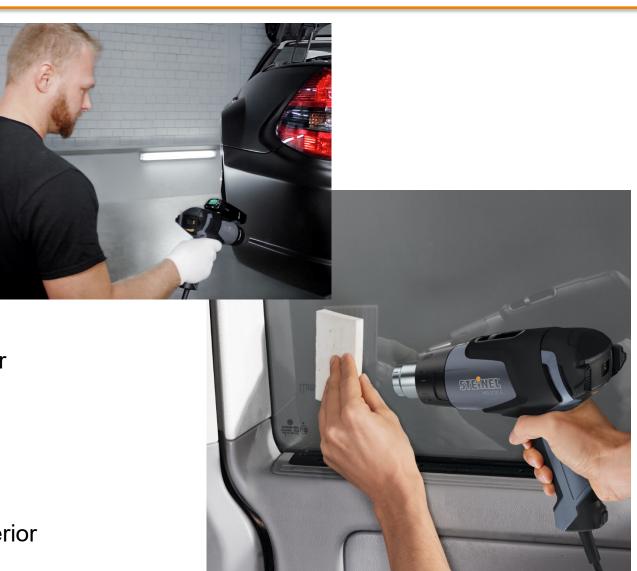
Dashboard Repair

Leather/Vinyl Seat Repair

Wire Harnesses

Removing Decals

Repair – interior and exterior



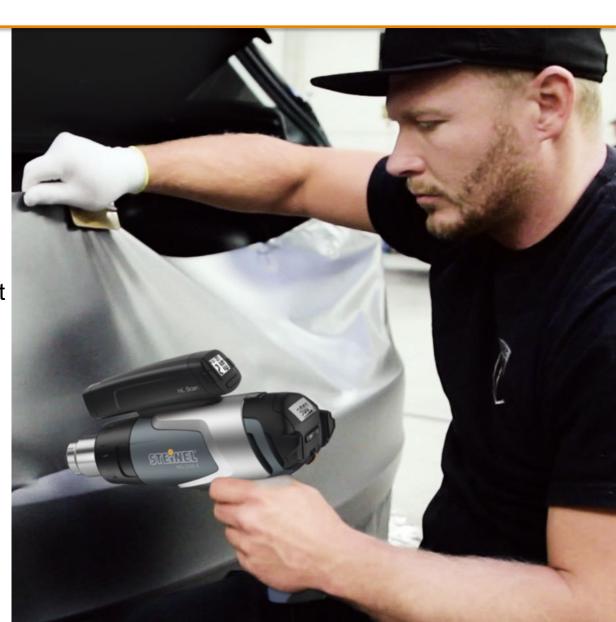


High Quality and Durable

Long-lasting Heat Tools



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





Smart Technology

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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

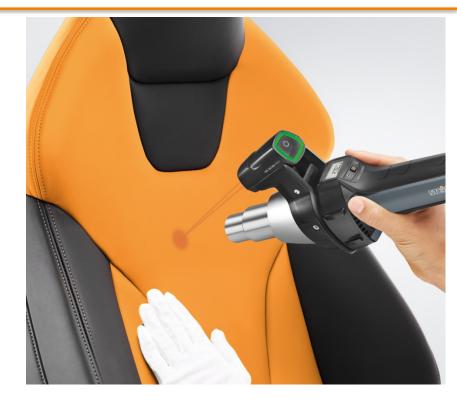
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Accessories to Speed Your Process

- Plug and play ceramic encapsulated heating element
- Field changeable power cord
- Work hands-free with the flex stand

 Programmable heat and cfm output settings









Safety First Protect the Operator and the Material



- Ergonomically designed
- Double insulated tool to prevent electric shock
- Runs quietly: lowers sound pollution
- Thermal cutout to prevent burns
- Protection tube and Fusion
 Afterburn tape prevents serious
 burns
- Flashing LED indicates tool is still hot







Exceptional Value at Every Price Point

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A Heat Tool for Every Application



Best value for occasional use

Good



Features for comfortable work

Good



High quality 600 hour brush motor – 20% longer lifetime!



Heating element: Ceramic encapsulated



Hanger: integrated work support



Optimized center of gravity: fatigue-free operation!



Protection: Thermal cut-out



HL 1920 E

Electronic precision for experts

steinel

Better



High quality 600 hour brush motor – 20% longer lifetime!



1-hand-operation: thumbwheel temperature setting



Heating element: Ceramic encapsulated



Nozzles: accepts all standard nozzle



Hanger: integrated work support



Optimized center of gravity: fatigue-free operation!



Protection: Thermal cut-out



Ergonomic. Precise. Safe.

Better



High quality 600 hour brush motor – 20% longer lifetime!



Heating element: Ceramic encapsulated



Easy access cover: easy and fast change of power cord



Nozzles: accepts all standard nozzle



Warning on screen in case of heat accumulation



Thermal cut-out, overheat control



Programmable for total temperature control

Best



Longest-lasting heat tool on the market

Best



Mobile Heat 3 & 5

Cut the Cord. Keep the Power.



Coming Soon! Our most innovative Heat Tools, designed to be the most powerful mobile heat guns on the Market, allowing for mobility without losing all the benefits of a cord.

Mobile Heat MH3



Mobile Heat MH5



	Watts	Temperature	CFM	Electrically Regulated	Nozzles	Integrated Light	HL Scan	Time Req. To Shrink a 4x1" Tube	Quick Heat Feature Time to 572F
Milwaukee	300	One temp 890F	5.65	No	No	Dim	No	3:20 Min.	No
MobileHeat 3	600	Two temp 572 & 932F	7	Yes	Same as 2320	Bright	Yes	1:10 Min.	4 Sec. (Half the time
									of our corded tools)
MobileHeat 5	900-1000	Variable temp 120-930F	Up to 10.6	Yes	Same as 2320	Bright	Yes	l <1:10 Min. l	4 Sec. (Half the time
									of our corded tools)

HL Scan

Hot, but never too hot!

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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



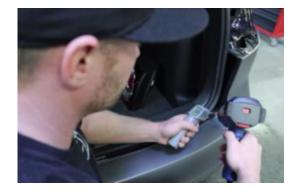
At set temp



Too cold



Acoustic



Separate Temp Gauge



With the HL Scan

HG Scan PRO

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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





Butane Torches



For tight and hard-to-reach spaces

High capacity, commercial-grade butane products for stereo shop installers, mechanics, mobile repair vans and more







Ultimate Butane Kit

Electronic Applications

Many Kits, Many Options



Auto Body Welding Kit w/Temp Scanner



Deluxe Plastic Welding Kit



Auto Body Welding Kit







Automotive Kit

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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



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All About the Accessories.



HG Scan allows total control of the surface temperature





Heat-shrinking sleeves on cables, joints and mouldings













STEINEL Heat Tools

Your Partner for Automotive

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Order by 1pm CST for same-day shipping

Tech support:

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Sales:

sales@steinel.net 800.852.4343

STEINEL tools get the job done.



∭// Smart



Safe

