# FORSTHOFF TOOLS

## The Best Choice in Hot Air Tools









# Hot Air Welders

## THE QUICK-SE HOT AIR TOOL

The versatile Quick-SE is a light, handy, tried and tested hot air welding tool.

Ergonomic Handle Design: A tapered handle for ease of handling and use.




### Features of the Quick-SE:

- Well balanced motor to prevent vibration
- Overall light weight — 2 lbs, 10 oz
- Broad line of easily installed nozzles that are compatible with similar tools
- Large air intake to keep tool cool
- Replace brushes from outside the tool — no need to disassemble
- Easily replaced power cord should it become damaged
- Generates its own air with built-in blower and motor
- Electronic variable temperature control up to 1290°F (700°C)
- 12-month warranty on parts and workmanship (excluding the element and brushes)
- Snug fitting ceramic element to prolong element life
- Small handle for ease of use — ergonomically designed to make the job easier

| Specifications | |
|---|---|
| Voltage | 120 V, 50/60 Hz AC or 230 V, 50/60 Hz |
| Heating Capacity | 1600 Watts, 120V (1500 Watts, 230V) |
| Pressure | 28 mbar |
| Temperature | 68 – 1290°F (20 – 700°C) infinitely variable |
| Weight | 2 lbs, 10 oz |
| Cable | 9 feet, 8 inches |
| Dimensions | 12¼" long, 2" to 2¼" at base handle grip |
| Marked | |
| Double Insulated | |



| Model# | |
|---|---|
| **F0151S** | Quick-SE 1600W 120 V |
| **F0155S** | Quick-SE 1500W 230 V |
| **F0154S** | Quick-SE 1300W 120 V |
| **Heating Elements** | |
| **F2008** | Heating Element (1300 watts) |
| **F2011** | Heating Element (1600 watts) |
| **F2007** | Heating Element (1500 watts 230V) |

**FORSTHOFF tools**

for quality and reliability... at a reasonable price.



See page 4 for additional accessories.

# THE OVAL-Q HOT AIR TOOL

This powerful new welder is equipped with a double turbine system and robust 1650W heat element to produce maximum hot air flow for your industrial welding needs. Utilizing an ergonomic oval handle design, the Oval-Q welder includes the same high quality, reliable German-made parts and workmanship as the Quick-SE welder.

The NEW Oval-Q welder has a slight oval shape that allows you to work ergonomically.

## Applications:

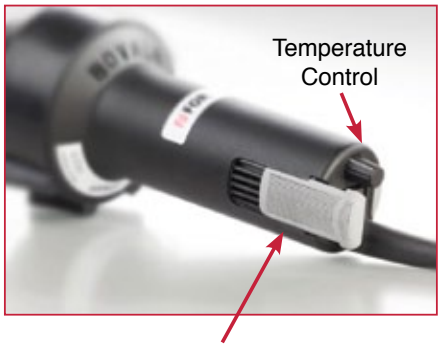
- Roof seam welding
- Flooring installations
- Repairing and making truck tarpaulins and awnings
- Overlap welding of vinyls and coated fabrics
- Tank construction
- Heating thermoplastics for forming and bending
- Drying
- Installing pool liners, roofing and flooring
- Automotive manufacturing processes
- Shrinking tubing, molded parts, sleeves, etc.
- Defrosting and warming
- Activating adhesives
- Plastic fabrication





| Specifications | |
|---|---|
| Air Output | 240 L/min |
| Heating Capacity | 1650 Watts, 120V (1500 Watts, 230V) |
| Noise level | <70 dB |
| Output Temperature | ≤ 1290°F (700°C) |
| Weight | 3 lbs |
| Marked | |
| Double Insulated | |

| Model# | |
|---|---|
| **F0156OV** | Oval-Q (Electronic), 1650W 120 V |
| **F0155OV** | Oval-Q (Electronic), 1500W 230 V |
| **Heating Elements** | |
| **F2009** | Heating Element (1650 watts) |
| **F2007** | Heating Element (1500 watts 230V) |




You can quickly and easily clean the air filters by a simple separation from the handgrip to ensure maximum airflow and proper tool function.




**See page 4 for additional accessories.**

# ACCESSORIES FOR QUICK-SE, OVAL-Q MINI-ELECTRONIC & HAND-HELD HOT AIR TOOLS

## Nozzles for Quick-SE, Oval-Q, Mini-Electronic & Hot Air SE



**Flat Nozzle**
**T4002** 20mm



**Flat Nozzles**
**T4003** 40mm



**Flat Nozzle**
**F4004** 40mm perforated



**T4600** 60mm $73
**T4800** 80mm flat nozzle



**20mm Angled Flat Nozzles**
**FX402** 90°
**T4060** 60°



**F5016** Shrinking reflector



**F4005** Shrinking nozzle 15mm round $

## Speed Nozzles Push-on for F4000 Adaptor



**F4000** 5mm round adaptor for push-on speed tips



**Triangular tips**
**F5000** for 1/8" rod
**F5001** for 5/32" rod
**F5014** for 3/16" rod



**F5015** Tacking Tip



**Round tips**
**F5010** 3mm
**F5011** 4mm
**F5012** 5mm

## Speed Nozzles Threaded for F4007/ M10 Adaptor



**F4007** M10 Adaptor for threaded speed tip welding



**Round tips**
**F5005** 3mm
**F5006** 4mm
**F5007** 5mm



**Triangular tips**
**F5002** for 1/8" rod
**F5003** for 5/32" rod
**F5009** for 3/16" rod



**F5004** Tacking Tip



**HSK3014** 4mm Round Speed Nozzle with Tacking Tip



**F5017** Tacking Tip hooked

## Pressure Rollers



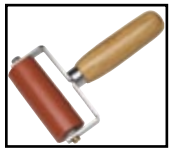
**T6997** 45mm 1-axle



**F6995** 45mm 1-axle angled 45° (pat.)



**F6998** 45mm 2-axle



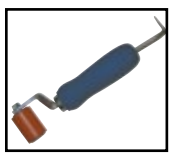
**F6996** 80mm 2-axle



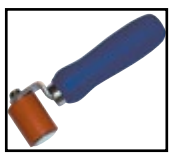
**F7005** 5mm Roller for round rod



**F7009** 9mm custom seal pressure roller



**E5032** 45mm padded handle roller with weld tester



**E5029** 45mm Padded handle roller



**E5200** Wrist-Saver seam roller with soft-grip handle, 1-7/16" dia. x 1 " w

## Accessories



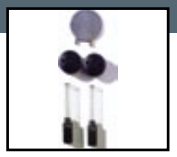
**T7010** Quarter-moon knife



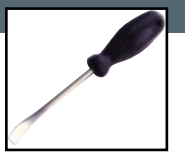
**T7011** groover
**T7016** V-grooving blades (5)



**F5021** Weld seam slide (for use with quarter-moon knife)



**F9136** Carbon brush set



**E21090** Seam tester 8"(L) 4" flared tip plastic handle



**E21031** 7"(L) " (dia.) x 3 " hook wood handle



**TB101** Red metal carrying case



**E21100** Roofing Membrane Slitter



**DC66000** Industrial shears



**Ex9033** Air pressure regulator 1/2" NPT
**Ex9046** Mounting & Coupling



**Ex9032** Auto-drain filter separator 1/2" NPT, 90SCFM
**Ex900560** Filter element
**Ex900396** Mounting bracket

# MINI-ELECTRONIC

## Compact, Lightweight Hot Air Welder







Ideal for plastic fabricators and tank manufacturers because of its light weight and ease of use. The totally insulated Mini-Electronic hot air welder has a heating capacity of 1300 Watts, 120 V. The heat is infinitely variable from 68 to 1290˚F and is kept constant electronically. The required air supply can be provided by shop air. An additional control regulates the air supply. For building sites and outdoors, a hand transportable blower, model F0997, will supply the necessary air.

This unit is particularly useful in welding plastic sheeting, pipes, fittings and tank fabrication because of its easy-to-handle size.

Push-on welding tips work with the 5mm nozzle.

The M10 adaptor nozzle with threads enables screw-on welding tips to be used in welding operations.

Please see accessories on page 4.

When used with compressed air source, air regulator and filter recommended.

| Specifications | |
|---|---|
| Voltage | 120V, 50/60 Hz 230V |
| Heating capacity | 1300 Watts 120V - 1500 Watts 230V |
| Temperature | 68 – 1290°F infinitely variable |
| Air requirements | 80 – 250 liters/min. (3 - 5 psi) |
| Hose Length | 9 ft. |
| Marks | CE |

## Mini-Electronic Plastic Welding Kit



**F1023KP Mini-E Weld Kit, includes:**

F10230997 MINI-electronic 120V 1300W
F4000 Nozzle 5mm, round adaptor nozzle
F5010 3mm, round Push-on Speed Welding Nozzle
F5011 4mm, round Push-on Speed Welding Nozzle
F5012 5mm, round Push-on Speed Welding Tip
F5015 Push-on Tacking tip
BTBOX Toolbox for Welding Kit

| Model# | Description |
|---|---|
| F1023 | Mini-Electronic Hot Air Welder 120V, 1300W |
| F1020 | Mini-Electronic Hot Air Welder 230V, 1500W |
| F10230997 | Mini-Electronic with Hand Blower, 120V |
| F10201022 | Mini-Electronic with Hand Blower, 230V |
| F2008 | Heat element 1300W |
| F4000 | 5mm round nozzle |
| F5010 | 3mm Push-On tip/round |
| F5011 | 4mm Push-On tip/round |
| F5012 | 5mm Push-On tip/round |
| F5000 | 5.7mm Triangular push-on tip |
| F5001 | 7mm Triangular push-on tip |
| F5015 | Push-on tacking tip |
| F4007 | M10 Round adaptor nozzle |
| F5005 | 3mm round thread for M10 |
| F5006 | 4mm round thread for M10 |
| F5007 | 5mm round thread for M10 |
| F5002 | 5.7mm Triangular threaded tip |
| F5003 | 7mm Triangle threaded tip |
| F5004 | Tacking tip thread for M10 |
| F5017 | Tacking tip hooked |
| **Kits** | |
| F1023KP | Mini-E Push-on Weld Kit, Round Tips |
| F1023KPTR | Mini-E Push-on Weld Kit, Triangle Tips |
| F1023KPN | Mini-E Push-on Weld Kit w/o Blower |
| F1023KT | Mini-E Threaded Weld Kit, Round Tips |
| F1023KTTR | Mini-E Threaded Weld Kit, Triangle Tips |

# QUICK-L NON-ELECTRONIC HOT AIR TOOL *(Not for use with Speed Weld Tips)*

These low-cost tools are specially designed for tarpaulin, tent, awning fabricators and automotive upholsterers who weld one type of material in one overlap width. This tool features your choice of one or two permanent heat settings and one cool setting for cooling the unit after use. It is easy to use with its ergonomic design and constant heat for the job at hand.

When necessary, its brushes are easily replaced without disassembling the tool.




| Specifications | |
|---|---|
| Double insulated | ⧈ |
| Voltage | 120 V, 50/60 Hz |
| Temperature | Selectable in 1 or 2 permanent heat settings |
| Weight | 2 lbs, 10 oz |
| Marks | |

| Model | |
|---|---|
| F0298 | Quick-L Hot Air Tool 1600 W (2 heat settings)<br>(630W or 1300W Element recommended for use with 20mm nozzle) |
| F2011 | Heating Element (1600 Watt) |

Please see page 4 for additional accessories.

# GRAND-SE HOT AIR TOOL & HOT AIR SE

## The powerful hot air blowers for trade and industry

- This hot air blower can be hand held or built into a machine for continuous operation.
- For use wherever hot air is needed for warming, heating, forming, shrinking or activation.
- Air flow rate of 450 liter/minute depending on the nozzle used.
- Brushes are easily changed from the outside without opening the tool.
- For the painting and decorating industry, the wide slot push-on nozzle removes old paint and varnish easily.



**HOT AIR SE**



**GRAND-SE**

| Specifications | |
|---|---|
| Double Insulated | ⧈ |
| Voltage | 120 or 230 V, 50/60 Hz |
| Heating Capacity | 2200 Watts or 3000 Watts |
| Temperature | Variable 20 - 650˚C electronically controlled |
| Air flow rate | 450 liters/min depending on nozzle used |
| Weight | 2 lbs, 11 oz |
| Cable | 9 ft, 10 inches |
| Mark | CE |

| Accessories for 20mm Barrel | |
|---|---|
| F4030 | 70 x 10mm Wide Slot Nozzle |
| F4031 | 70 x 4mm Wide Slot Nozzle |
| F7012 | Metal Carrying Case |

| Model# | GRAND-SE |
|---|---|
| F1043S | Grand-SE (3400W, 230V) 20mm |
| F1040S | Grand-SE (3000W, 230V) 20mm |
| F0141S | Grand-SE (3400W, 230V) 50mm |

| Model# | HOT AIR SE |
|---|---|
| F0150S | Hot Air SE (Electronic), 2200W, 120V |
| F1045S | Hot Air SE (Electronic), 3000W, 230V |

| Heating Elements | |
|---|---|
| F3065 | 3400W Heating Element 230V |
| F3064 | 3000W Heating Element 230V |
| F3066 | 2200W Heating Element 120V |

# Handheld Hot Air Tools

## THE TUBE-G HOT AIR TOOL

**With tube handle design and double turbine system for even more hot air flow. Using the same high quality reliable German-made parts as the Grand-SE, the Tube-G-Electronic offers you a traditional tubular handle design with a powerful 600 L/min air output.**



### Applications

- Roof seam welding
- Flooring installations
- Repairing and making truck tarpaulins and awnings
- Overlap welding of vinyls and coated fabrics
- Tank construction
- Heating thermoplastics for forming and bending
- Drying
- Installing pool liners, roofing and flooring
- Automotive manufacturing processes
- Shrinking tubing, molded parts, sleeves, etc.
- Defrosting and warming
- Activating adhesives

| Model# | |
|---|---|
| F1049T | Tube-G (Electronic) 2200W 120V, 20mm |
| F1040T | Tube-G (Electronic) 3000W 230V, 20mm |
| F1043T | Tube-G (Electronic) 3400W 230V, 20mm |
| F1041T | Tube-G (Electronic) 3400W, 230V, 50mm |

See ForsthoffTools.com for information

| Heating Elements | |
|---|---|
| F3065 | 3400W Heating Element 230V |
| F3064 | 3000W Heating Element 230V |
| F3066 | 2200W Heating Element 120V |

| Nozzles for 20mm Barrel | |
|---|---|
| F4030 | 70 x 10mm Wide Slot Nozzle |
| F4031 | 70 x 4mm Wide Slot Nozzle |

## VENTO-G (BRUSHLESS)

### The efficient brushless hot air fan with a service-friendly motor and a strong air output of 480 litres/minute

The hot air tool, Vento-G, with brushless motor is used for for in-line or off-line applications such as warming, heating, molding, shrinking and heat activation. The Vento-G allows a high-performance permanent use in industrial processes, machines and systems without maintenance of the motor. With consequential optimization of the active core elements of the motor and the use of modern individual cog winding, the power density is considerably increased in comparison to standard brushless motors.



- Plastics fitters
- Tank construction
- Manufacture of ventilation pipes
- Sealing
- Mechanical engineering
- Conveyors and materials handling technology
- Packaging industry
- Wine and spirits bottling plants
- Painting and decorating industry
- Printing and label industry
- Automotive industry

| Specifications | |
|---|---|
| F1043V | Vento-G Brushless hot air tool |
| Voltage | 230V, 50/60Hz |
| Power | 230V 3000 W or 3400 W |
| Output temperature | 68 – 1290°F (20 – 700°C) infinitely variable |
| Noise emission level | <70dB |
| Protection class | II/ ⧈ (double insulated) |
| Weight | 1.5kg with mains connection lead |



# TYPE 3000E HOT AIR TOOLS

### Modern hot air tools for numerous applications...



- Electronically controlled infinite heat settings in 230V AC or 380V
- Heating capacity 3000 W for a maximum temperature of 700˚C (1290˚F)
- Requires external air supply
- Suitable for continuous duty
- Used on conveying systems, in machines, in heating ducts and in various apparatus
- Push-on nozzles available for various applications

| Specifications | |
|---|---|
| Voltage | 230 V AC or 380 V |
| Single Phase | |
| Heating Elements | |
| Type 3000E electronically controlled:<br>3000 Watt, 230 V<br>3000 Watt, 380 V | |
| Marks: | |

| Model# | Description |
|---|---|
| F1072 | Type 3000E Hot Air Tool, 230V, 3000 W |
| F1074 | Type 3000E Hot Air Tool, 380V, 3000 W |
| F1076 | Type 3000E Hot Air Tool, 120V, 1900 W |

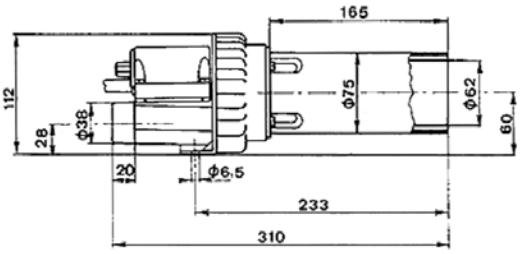
| Replacement Heating Elements | |
|---|---|
| F3060 | 3000 Watts, 230 V |
| F3061 | 3000 Watts, 380 V |

| Accessories | |
|---|---|
| F4030 | 70 x 10mm Wide Slot Nozzle |
| F4031 | 70 x 4mm Wide Slot Nozzle |
| F4021 | 150 x 1mm Wide Slot Nozzle, Type 3000E |
| F4022 | 150 x 10mm Wide Slot Nozzle, Type 3000E |

# TYPE 7500 HOT AIR TOOL

### The "flagship" of our hot air tools

- Suitable for installation in machines, heating ducts, on conveyor lines, or in apparatus because of its robust and compact design
- Heating capacity electronically controlled and infinitely variable
- Available in 5000-Watt, 7500-Watt or 10,000-Watt version— also available without electronics
- Maximum temperature 700˚C (1290˚F)
- Operates with external air supply
- Virtually no maintenance
- Suitable for continuous duty
- Wide slot nozzles up to 300mm are available to adapt the air flow to the individual application






| Specifications | |
|---|---|
| Voltage | 230-240 V<br>380-440 V<br>440-480 V |
| Single Phase | |
| Heating Capacity | 5000W- 230-240V<br>5000W- 380-440V<br>7500W- 380-440V<br>10000W-440-480V |
| Mark | CE |

| Model# | Description |
|---|---|
| F6000 | Type 7500 Hot Air Tool, 230-240 V, 5000 W |
| F6002 | Type 7500 Hot Air Tool, 380-440 V, 5000 W |
| F6004 | Type 7500 Hot Air Tool, 380-440 V, 7500 W |
| F6005 | Type 7500 Hot Air Tool, 440-480 V, 10000 W |

| Accessories | |
|---|---|
| F4023 | 200 x 5-mm, Wide Slot Nozzle, Type 7500 |
| F4024 | 300 x 5-mm, Wide Slot Nozzle, Type 7500 |

| Replacement Heating Elements |
|---|
| F3200 5000 Watts, 230 V |
| F3210 5000 Watts, 380-440 V |
| F3220 7500 Watts, 380-440 V |

**More Process Heat Options, Information and Accessories available at**
**ForsthoffTools.com**

# Hot Air Welder Kits

## General Repairs Kit




**F0154S** QUICK-SE (electronics) 120V 1300W
T4003 Nozzle 40mm, flat
T4002 Nozzle 20mm, flat
F4000 Nozzle 5mm, round
F5012 5mm, round Push-on Speed Welding Nozzle
F5015 Push-on Tacking tip
T6997 Pressure roller 45mm, 1axle
TB-101 Toolbox for Welding Kit, metal

**F0154KW** General Repairs Kit

## Oval-Q Basic Overlap Welding Kit




**F0156OV** Oval-Q 120V 1650W
T4003 Nozzle 40mm, flat
T6997 Pressure Roller 45mm, flat
TB-101 Toolbox for Welding Kit, metal

**F0156KTV** Oval-Q Overlap Welding Kit

## Flooring/Decking Kit




**F0154S** QUICK-SE (electronics) 120V 1300W
T4003 Nozzle 40mm, flat
T4000 Nozzle 5mm, round
F5012 5mm, round Push-on Speed Welding Nozzle
F5015 Push-on Tacking Tip
T6997 Pressure roller 50 mm, 1 axle
F7005 Pressure roller 5 mm, for round rod
F7010 Quarter-moon knife
F5021 Weld seam slide
F7011 Grooving Tool
TB-101 Toolbox for Welding Kit, metal

**F0154KD** Flooring/Decking Kit

## Roofing Kit




**F0156OV** Oval-Q 120V 1650W **or**
**F0151S** Quick-SE 120V 1600W
T4003 Nozzle 40mm, flat
T4002 Nozzle 20mm, flat
E5032 Padded Roller with Seam probe
F2009 Heating Element 120V 1650W
DC66000 Scissors, 10" ergonomic grip
FG4687 UV anti-fog safety sunglasses
TB-101 Toolbox for Welding Kit, metal

**F0156KRV** Roofing Kit w/Oval-Q
**F0151KR** Roofing Kit w/Quick-SE

**All kits available with Oval-Q or Quick-S (Electronic) Welder upon request.**

## Quick-SE Push-on Speed Welding Kit




| | |
|---|---|
| **F0154S** | QUICK-SE (electronics) 120V 1300W |
| F4000 | Nozzle 5mm, round |
| F5012 | 5mm, round Push-on Speed Welding Nozzle |
| F5014 | 7.5mm triangle Push-on Speed Welding Tip |
| F5015 | Push-on Tacking tip |
| TB-101 | Toolbox for Welding Kit |

**F0154KPO** Push-on Speed Welding Kit Price

## Quick-SE Threaded Speed Welding Kit




| | |
|---|---|
| **F0154S** | QUICK-SE (electronics) 120V 1300W |
| F4007 | Adaptor Nozzle M10 threaded |
| F5007 | 5mm round (M10) threaded tip |
| F5009 | 7.5mm triangle threaded tip |
| F5004 | Tacking tip (M10) threaded |
| F5017 | Tacking tip hooked, (M10) threaded |
| TB-101 | Toolbox for Welding Kit, metal |

**F0154KTH** Threaded Speed Welding Kit Price

# Automatic Overlap Welders



| Specifications: | |
|---|---|
| Voltage: | 230 V, 50/60 Hz, 4000 Watts |
| Temperature: | 20˚ - 700˚C infinitely variable |
| Weight: | 31 kg with 7m connection cable incl. weight and handle grip |
| Dimensions | Length 520mm, width 385mm, height 760mm (without guide handle) |

## FORSTHOFF-DB

### AUTOMATIC 50MM TAPE WELDING MACHINE

The FORSTHOFF-DB automatic welding machine is a very powerful device for the welding of 50mm vinyl tapes.

The automatic hot air welding machine provides a heat output of 4000 W, 230 VAC, which is continuously adjustable (electronically) up to 700°C. The drive unit is equipped with a strong motor and a heavy housing, which guarantees a speedy drive and a strong contact pressure. The device starts automatically after the welding head pivots.

In addition, the housing of the automatic welding machine is bedded through a three-point bearing, which compensates for small unevenness of the welding base. It is supported by the weight of the FORSTHOFF-DB automatic welding machine, which is integrated in the housing of the automatic welding machine.

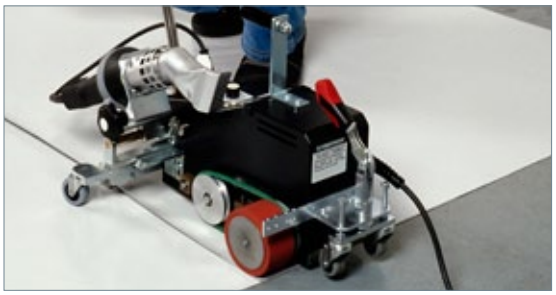
The FORSTHOFF-DB reliably welds tapes with a width of 50 mm. The strong hot air fan in the FORSTHOFF Tube design produces air power of 600 l/min. The heat shield enhances the unwinding unit of the FORSTHOFF-DB automatic welding machine and prevents heating and deformation of the tape reel.

| Model# | Item |
|---|---|
| F1086DB | FORSTHOFF-DB Automatic 50mm Tape Welder |
| F3059 | Heating Element 4000 Watt, 230 V |

FORSTHOFF-Reinforced Tape Welder also available-
See ForsthoffTools.com for tape width of 100mm, 125mm and 150mm



*Efficient and Maneuverable*



Convert the P2 to tape welder with 50mm Tape Kit F1091P2

# FORSTHOFF-P2

## the COMPACT AUTOMATIC WELDING MACHINE

The durable FORSTHOFF-P2 has been put to effective use in the tent, tarpaulin, advertising banner and industrial fabrics industries for over **25 years**.

The experience gained and the enhancements made to the Forplast-P are reflected in the new FORSTHOFF-P2. The FORSTHOFF-P2 offers innovative features such as:

- Available in 120V or 230V power.
- 120V unit uses convenient 20 Amp “household” power.
- Lightweight, 38 lbs. Extra weights available for welding thicker material.
- Easy to maneuver. Caster/Roller design allows for easy mobility and cuts down on wrinkles!
- Narrow and maneuverable for crease-free welding.
- Telescopic guide handle that can be conveniently adjusted to the user's body height.
- A new generation of nozzles for faster welding at up to 11m/min for 20mm overlap welds.
- Modern generation of gear motors providing a speedy and powerful drive for the welder.

The new FORSTHOFF-P2 is a universal welder and is available in three selectable basic models for 20, 30, or 40mm overlap welding. In addition, the FORSTHOFF-P2 is easy to convert to an alternative overlap width for seam welding, webbing welding and welting ropes or cords.

| Model# | Item |
|---|---|
| F1101P2 | P2 Automatic Welder - 45mm Overlap Welding, 4000W, 230V |
| F1106P2 | P2 Automatic Welder - 30mm Overlap Welding, 3300W, 230V |
| F1108P2 | P2 Automatic Welder - 45mm Overlap Welding, 2200W, 120V |
| F1107P2C | P2 Roofing Welder w/Case & Weights - 40mm, 4000W, 230V |
| F1108P2C | P2 Roofing Welder w/Case & Weights - 40mm, 2200W, 120V |
| F3066 | Heat element 2200W 120V |
| F3057 | Heat element 3300W 230V for Oval & L-Type Blowers |
| F3059 | Heat element 4000W 230V for Oval & L-Type Blowers |
| F3071L | Heat element 4000W 230V for F1125T Tube Blower |
| F1113P2 | Hem welding kit for 20mm and 30mm hems |
| F1109P2 | Hem welding kit for 40mm and 45mm hems |
| F302118 | Optional Wheeled Case |

| Specifications | |
|---|---|
| Voltage | 230 V, 50/60 Hz or 120V, 50/60 Hz |
| Temperature | 68 - 1290°F (20 – 700°C) infinitely variable |
| Weight | 38.5 lbs. with 23' (7m) connection cable |
| Dimensions | 21 x 11 x 13¾ inches |
| Marks | |

### P2 Roofing Welder w/Case & Weights

Our Roofing Welder includes 20 pound weights, redesigned nozzle and wheeled carrying case. Available in both 230V and 120V.



Heavy duty delux foam padded case included with Roofing Welder. Features a steel pullout handle and durable recessed wheels to protect and transport the machine.

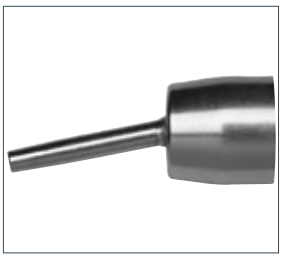


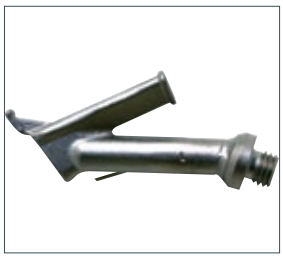










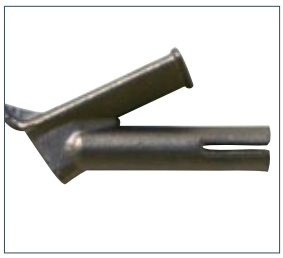
















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