



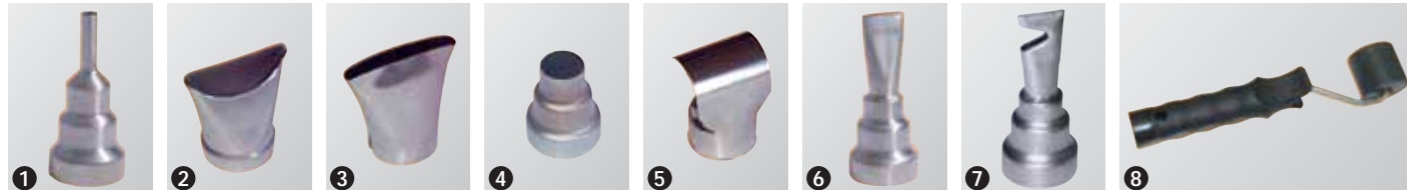
| Technical Data | | PIC | PRO | PLUS |
|---|---------------------------------|---------|---------|---------|
| Voltage | V | 230 | 230 | 230 |
| Power consumption | W | 1600 | 1800 | 2000 |
| Temperatur range | °C | 350/500 | 100-550 | 80-650 |
| Air flow | l/min. | 350/500 | 250/550 | 200-550 |
| Static pressure max. | Pa | 1400 | 1500 | 1500 |
| Weight with cord | g | 680 | 720 | 780 |
| LCD-Display | | | | ● |
| Electronics: Flicker conformity | | ● | ● | ● |
| Stand-by for Eco drive (lowest setting) | | | | ● |
| Memory-function | | | | ● |
| 14 Function programmes | | | | ● |
| Air flow adjustment: Two-step switch | | ● | ● | |
| Terminal with menu control | | | | ● |
| Heating element: Protected | | | | ● |
| Function programmes | <i>Temperatur °C / Air Flow</i> | | | |
| 1 - FREE SETTING | 50-650 / 1-5 | | | ● |
| 2 - FREE SETTING | 50-650 / 1-5 | | | ● |
| SHRINKING | 450 / 5 | | | ● |
| FORMING | 500 / 4 | | | ● |
| SOLDERING COPPER | 650 / 3 | | | ● |
| DRYING PAINT | 650 / 5 | | | ● |
| PAINT STRIPPING | 425 / 5 | | | ● |
| WELDING PP-EPDM | 280 / 5 | | | ● |
| WELDING HD-PE | 300 / 3 | | | ● |
| WELDING PP | 320 / 3 | | | ● |
| WELDING PVC-U | 340 / 3 | | | ● |
| WELDING ABS | 360 / 3 | | | ● |
| WELDING PC | 370 / 3 | | | ● |
| WELDING FLOOR-FOIL | 450 / 3 | | | ● |
| Accessories | <i>Order Nr.</i> | | | |
| ① Welding nozzle | 119.345 | - | ● | ● |
| ② Glas protection nozzle | 119.341 | ● | ● | ● |
| ③ Wide-slot nozzle | 119.342 | ● | ● | ● |
| ④ Reduction nozzle Ø 20mm | 119.343 | - | ● | ● |
| ⑤ Reflector nozzle | 119.344 | ● | ● | ● |
| ⑥ Overlap welding nozzle | 119.346 | - | ● | ● |
| ⑦ Solder sleeves reflector | 119.347 | - | ● | ● |
| ⑧ Pressure roller | 119.348 | - | ● | ● |
| WELDY Set | | PIC | PRO | PLUS |
| ① Welding nozzle | | - | - | ● |
| ② Glas protection nozzle | | - | ● | - |
| ③ Wide-slot nozzle | | ● | - | - |
| ④ Reduction nozzle Ø 20mm | | - | ● | - |
| ⑤ Reflector nozzle | | ● | ● | ● |
| ⑥ Overlap welding nozzle | | - | - | ● |
| ⑦ Solder sleeves reflector | | - | - | ● |
| ⑧ Pressure roller | | - | - | ● |

Technical data and specifications are subject to change without prior notice!

SEV, CCA certified

ISO 9001:2000

CE-Conform



The modern and ergonomical WELDY line is available at:

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ecotool@ecotool.com, www.weldytool.com

Leaflet W9/03-2004/02-2005 /Ident Nr. 900.692



Applications with PIC, PRO and PLUS

Hot air tool PIC

- Air flow adjustment via a two-step switch

Hot air tool PRO

- Electronic temperature adjustment
- Air flow adjustment via a two-step switch

Multi-functional hot air tool PLUS

- Stand-by for eco drive
- 14 multilingual function programmes for define applications and plastic weldings



Repair welding
PLUS



Pendulum welding
PLUS



Forming
PIC PRO PLUS



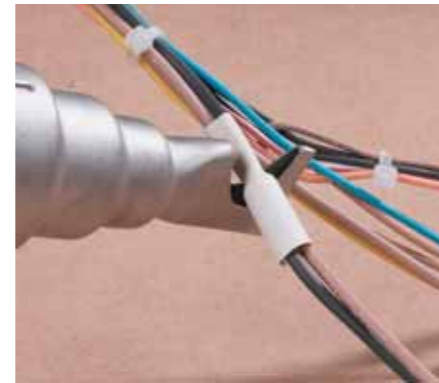
Soldering of copper tubes
PRO PLUS



Shrinking
PIC PRO PLUS



Edge banding
PLUS



Shrinking of tubes
PLUS



Loosening of screws
PIC PRO PLUS



Paint stripping
PIC PRO PLUS



Remove of stickers and films
PIC PRO PLUS

WELDY PLUS

WELDY PRO

WELDY PIC



- ❶ Tool stand
- ❷ Ergonomical distribution of weights
- ❸ Non-slip handle

- ❹ Two-step switch
- ❺ Potentiometer for infinitely temperature adjustment
- ❻ Terminal display with memory function

- ❼ Multilingual function programmes
- ❽ Temperature and airflow adjustment
- ❾ Stand-by for eco-drive

WELDY PIC Set



WELDY PRO Set



WELDY PLUS Set

