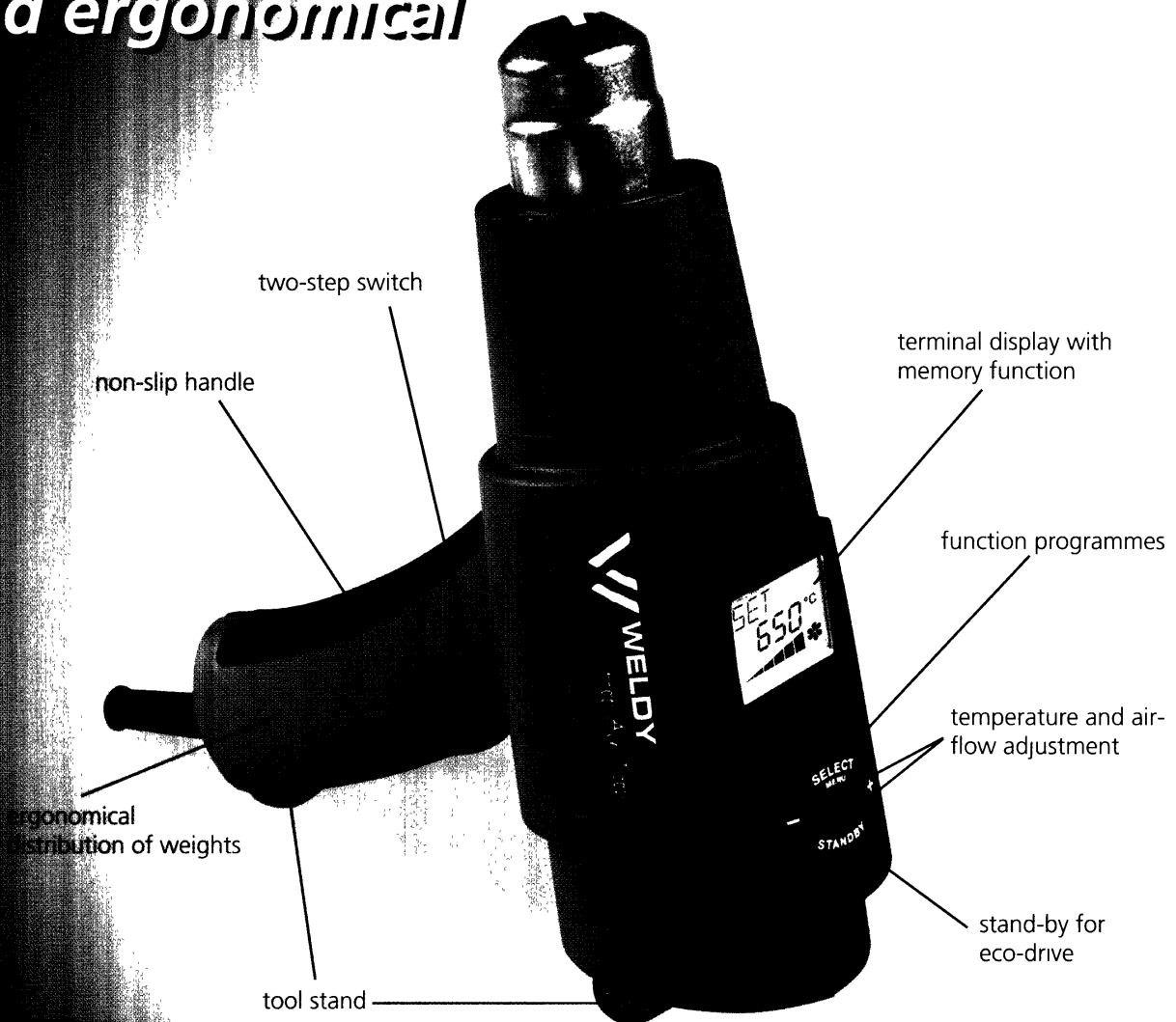




**Hot air tools  
made for professionals**

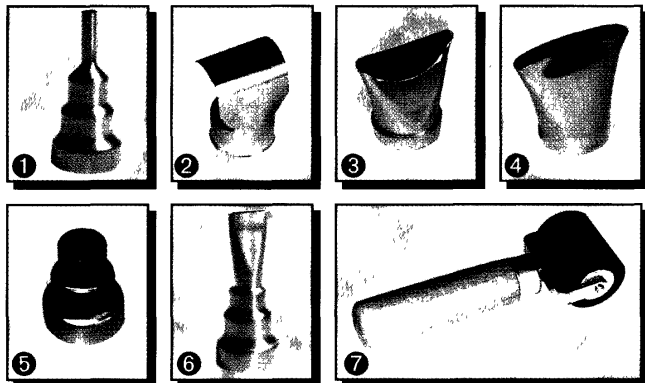
***top design  
and ergonomical***



**WELDY PRO • WELDY PLUS • WELDY PLAST • WELDY POWER**

**terminal display with memory function for reproducible results from the work**

### Accessories



- |                           |                            |
|---------------------------|----------------------------|
| ❶ Welding nozzle          | ❺ Reduction nozzle Ø 20 mm |
| ❷ Reflector nozzle        | ❻ Overlap welding nozzle   |
| ❸ Glass protection nozzle | ❼ Pressure roller          |
| ❹ Wide-slot nozzle        |                            |

Power consumption 1800 W  
Temperature range 100°C to 550°C  
Weight 570 g

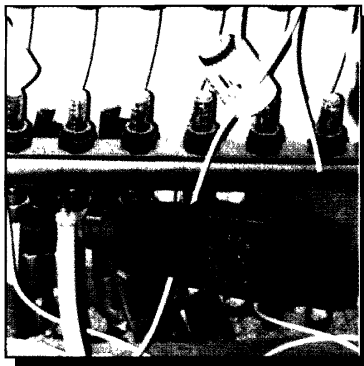


### Basic hot air tool

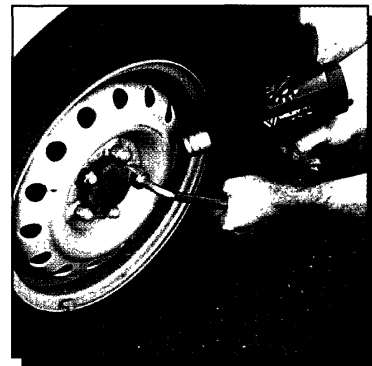
- Electronic temperature adjustment from 100°C to 550°C
- Air flow adjustment via a two-step switch
- Electronics flicker conformity



*Drying of paint*



*Forming of pipes*



*Loosening of screws*

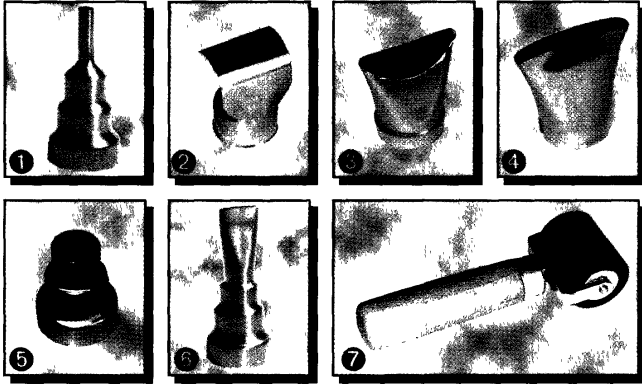


**Hot air tools**

**WELDY POWER**

**made for professionals**

**Accessories**



- ❶ Welding nozzle
- ❷ Reflector nozzle
- ❸ Glass protection nozzle
- ❹ Wide-slot nozzle
- ❺ Reduction nozzle Ø 20 mm
- ❻ Overlap welding nozzle
- ❼ Pressure roller

**Multi-functional hot air tool**

- Intelligent terminal display
- Stand-by for eco drive
- Memory function
- **11 Function programmes**



Manual drive



Shrinking



Forming



Welding



Soldering



Edge-banding



Curing



Laboratory applications



Gluing



Loosening

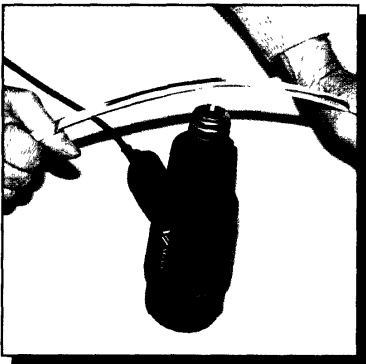


Drying



Power consumption 2300 W  
 Temperature range 80 °C to 650 °C  
 Weight 620 g

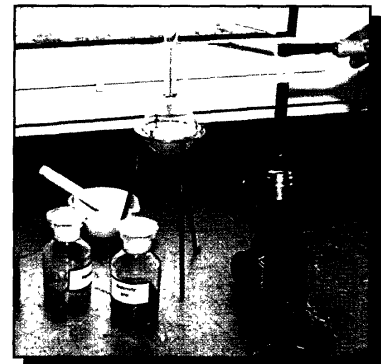
By operating the select key, the required user program with set values for temperature and airflow can be adjusted. As required, the operator can program these values himself within the set range for the program.



**Forming**



**Edge-banding**



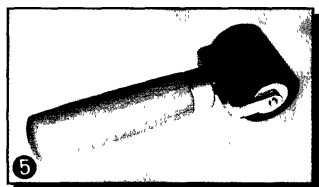
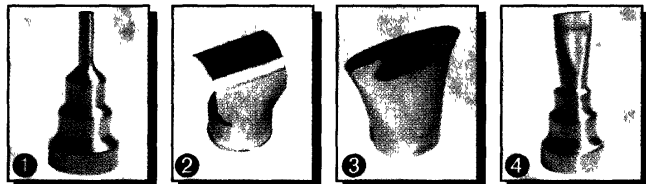
**Laboratory applications**



# Hot air tools

## made for professionals

### Accessories



- 1 Welding nozzle
- 2 Reflector nozzle
- 3 Wide-slot nozzle
- 4 Overlap welding nozzle
- 5 Pressure roller

### Multi-functional welding tool

- Intelligent terminal display
- Stand-by for eco drive
- Memory function
- 11 Function programmes for welding applications

Power consumption 2000 W  
Temperature range 80°C to 650°C  
Weight 620 g



Manual drive



Shrinking



Forming



PP-EPDM



HD-PE



PP



PVC-U



ABS



PC



Flooring



Foil

By operating the select key, the required user program with set values for temperature and airflow can be adjusted. As required, the operator can program these values himself within the set range for the program.



Welding foils



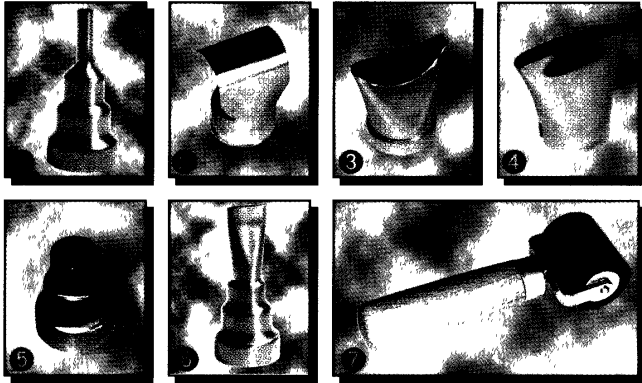
Repairing bumpers



Welding bitumen and roofing felt



### Accessories



- ❶ Welding nozzle
- ❷ Reflector nozzle
- ❸ Glass protection nozzle
- ❹ Wide-slot nozzle
- ❺ Reduction nozzle Ø 20 mm
- ❻ Overlap welding nozzle
- ❼ Pressure roller

Power consumption 2000 W  
 Temperature range 80°C to 650°C  
 Weight 620 g

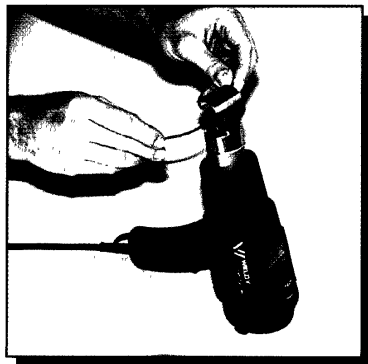


### Multi-functional hot air tool

- Intelligent terminal display
- Stand-by for eco drive
- Memory function
- The last select functions (function program) are immediately available again after switching the tool off and then on again.
- **7 Function programmes**



By operating the select key, the required user program with set values for temperature and airflow can be adjusted. As required, the operator can program these values himself within the set range for the program.



**Shrinking**



**Soldering of copper pipes**



**Paint stripping**

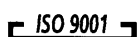


## multi-functional hot air tools made for professionals

		<b>WELDY PRO</b>	<b>WELDY PLUS</b>	<b>WELDY PLAST</b>	<b>WELDY POWER</b>
Power consumption	W	1800	2000	2000	2300
Temperatur range	°C	100-550	80-650	80-650	80-650
Air flow	l/min.	250/550	200-550	200-550	200-600
Static pressure max.	Pa	1300	1200	1200	1200
Weight	g	570	620	620	620
LCD display			●	●	●
Electronics: Flicker conformity		●	●	●	●
Stand-by for Eco drive (lowest setting)			●	●	●
Memory function			●	●	●
7 Function programmes			●		
11 Function programmes				●	●
Air flow adjustment: Two-step switch		●			
Terminal with menu control			●	●	●
Heating element: Protected		●			
All ceramic, protected			●	●	●
<b>Function Programmes</b>					
<i>Temperature °C / Air Flow</i>					
Set/stepless adjustment	80-650 / 2-6		●	●	●
Shrink/shrinking	450 / 6		●	●	●
Form/forming	500 / 5		●	●	●
Weld/welding	350 / 4		●		●
Solder/soldering	550 / 4		●		●
Paint/paint stripping	425 / 6		●		
Dry/drying	550 / 6		●		
Edge/edge-banding	380 / 6				●
Cure/curing	400 / 4				●
Lab/laboratory application	425 / 5				●
Glue/gluing	450 / 4				●
Loose/loosening	600 / 6				●
Dry/drying	650 / 6				●
<b>Welding</b>					
PP-EPDM	280 / 6			●	
HD-PE	300 / 4			●	
PP	320 / 4			●	
PVC-U	340 / 4			●	
ABS	360 / 4			●	
PC	370 / 4			●	
Floor/welding of floorcoverings	450 / 4			●	
Foil/welding of foils	450 / 4			●	
<b>Accessories</b>					
Wide-slot nozzle		●	●	●	●
Reflector nozzle		●	●	●	●
Glas protection nozzle		●	●		●
Welding nozzle		●	●	●	●
Reduction nozzle Ø 20 mm		●	●		●
Overlap welding nozzle		●	●	●	●
Pressure roller		●	●	●	●

Preliminary data

SEV tested, CCA-certified



CE - Konform

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