TW 5000

High Quality Welding Result

SIEVERT®

CMS
Industrial Equipment Company
6112 N. Mesa St. #127, El Paso, TX 79912
Ph: 1-866-566-0222

The Sievert TW 5000 was designed with the contractor in mind. It is the most versatile, reliable, powerful and easy to operate automatic hot-air welding machine available on the market.

The Sievert TW 5000 can weld any membrane, such as plastic, rubber and modified bitumen.

Sievert´s long experience in making heating tools for the roofing industry together with new modern industrial design has created a truly professional and user friendly welding machine.

Four-wheel drive and belt system assures wrinkle-free welding

Powerful engine and efficient drive system allows climbing ability up to 30°

Separate free rolling wheels for easy transport

Easy to operate display unit. Digital display showing temperature, speed and incoming voltage

Runs on 400 V or 230 V

All electronics are made in accordance to highest industrial standard

Powerful fan for high-speed welding

Adjustable handle made of sturdy steel

Automatic start/stop sensor when the hot-air nozzle is engaged/disengaged

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TW 5000 hot-air welding machine

	Technical data TW 5000		
Temperature	40°C - 650°C fully adjustable	Cable length	90 cm
Speed	0 - 7m/min fully adjustable	Size	56 x 38 x 25 cm
Air flow	0 - 48 l/s fully adjustable	Weight (incl. 8kg)	30 kg
Display	Digital LED	Declaration of conformity	CE
Emission level	70 dB		

All models are delivered in a sturdy steel transport box.

Model 2993

- TW 5000 Wideweld Edition has a wide nozzle for 130 mm welding.

130 mm

Model 2990

- Overlap welding of PVC and similar roofing membranes

PVC

Model 2991

- Overlap welding of modified bitumen and similar roofing membranes

Bitumen

TW 5000	299001	299005	299047	299101	299347
Voltage	400 V ~	220-230 V ~	220-230 V ~	400 V ~	230 V ~
Power	6300 W	5000 W	6300 W	6300 W	6300 W
Ampere	16 A	22 A	28 A	16 A	29 A
Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Nozzle width	55 mm			90 mm	
Width of welding seam	40-55 mm			70-100 mm	120-130 mm