

# miniwelder roof2

Wedge welder

Light, tolerant, economical



simple.  
good.  
affordable.

# miniwelder roof2: Light, tolerant, economical

Lightweight and easy to operate. Suitable for all pitched roofs, the miniwelder roof2 can be used for all PVC and TPO sub-roof membranes up to 1 mm. As the welding wedge technology manages without air having to be blasted, the sub-roof membrane does not flap about during the welding process. Don't waste your money on toxic solvent welding agents.

Wedge welder

## miniwelder roof2

- Suitable for all pitched roofs, even under exceptional loads
- Ideal for pre-assembling
- For thin PVC and TPO sub-roof membranes with thicknesses between 0.3 and 1 mm
- Can be used in high and low outdoor temperatures
- Reliable contact welding thanks to chromium steel welding wedge
- Ergonomic guide bar
- Lightweight and user-friendly at just 4 kg
- No expensive, toxic solvent welding agent required

### Technical data

Voltage	V~	230
Frequency	Hz	50 / 60
Max. power	W	800
Temperature	°C	60–480
Welding wedge material		Stainless steel
Welding nozzle width (without test channel)	mm	40
Max. overlap	mm	80
Speed	m/min	0.4 – 7.5
Dimensions (L × H × W)	mm	228 × 228 × 170
Weight (without guide bar)	kg	4
Mark of conformity		CE
Protection class I		⊕

### Scope of delivery

Operating instructions, device case, guide bar, socket wrench, cleaning brush

### Article-No.

WELDY miniwelder roof2, 230V / 800W

158.291





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