

VARIMAT V2: Fast and dependable.

Using the new VARIMAT V2, polymer roofing membranes can be welded more rapidly resulting in lower cost. Users appreciate its streamlined ergonomics and its ease of use. The clearly laid out operating unit's "e-Drive" allows for the control of all relevant weld parameters.



Due to its slimline design, welding is possible even up close to edges.

Hot-air welder

VARIMAT V2



- 12 m/min maximum welding speed (depending on material)
- Guide bar for ergonomic handling
- Maintenance free blower means lower service costs
- User-friendly display with "e-Drive" (press and turn control) to recall preset and saved welding settings
- Constant drive with regulated electronics

Technical data

Voltage	V~	230 / 400
Power	W	3680 / 5700
Temperature	°C	100 – 600
Speed	m/min	0.7 – 12
Air flow range	%	50 – 100
Width of welding nozzle	mm	40
Size (L x W x H)	mm	640 x 430 x 330
Weight	kg	35
Conformity mark		CE
Approval mark		Ⓢ
Protection class I		⊕

Article No.:

- 138.108 VARIMAT V2, 230 V / 3680 W, Euro plug, storage case
 - 137.821 VARIMAT V2, 400 V / 5700 W, 16 A CEE-plug, storage case
 - 141.572 VARIMAT V2, 230 V / 3680 W, with 80 mm nozzle for bitumen, Euro plug, device case
- Additional versions available upon request.

Accessories VARIMAT V2

	113.995	Grip-nozzle 30 mm for TPO / FPO single plies
	113.600	Grip-nozzle 40 mm for TPO / FPO single plies
	110.805	20 mm overlap welding nozzle for thermoplastic sealing sheeting
	107.067	Additional weight for even more pressure
	139.048	Sturdy storage case 720 x 470 x 450 mm plywood, green included with purchase
	107.649	Replacement rolls
	132.429	2 welding plates for optimum welding start included with purchase
	138.817	Steel brush to clean nozzle included with purchase
	146.514	Solar profile kit
	143.162	Gentle pressure roller for difficult ground conditions
	151.530	Mirror welding kit, nozzle right, for special welding applications
	107.612	Heating elements 230 V / 4400 W
	107.613	400 V / 5500 W