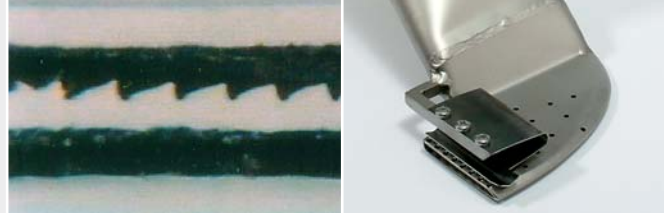


Hot air welding machine

VARIMAT V2

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.






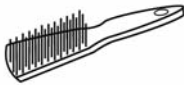



For TPO-sheets the patented grip nozzle means there is no need for cleaning beforehand. (accessory)



- At more than 39 ft/min the highest welding speed in the world (depending on material)
- Close loop system for continuous welding speed
- Maintenance free blower, no brushes to replace
- User friendly display with “e-Drive” (press and turn control) to recall pre-set and saved welding settings

Accessories VARIMAT V2

	113.995	Grip-nozzle 1.2 inch
	113.600	Grip-nozzle 1.6 inch
	107.067	Additional weight to give more pressure
	107.612	Heating element, 230 V, 4400 W
	139.048	Robust storage case * Size 28 x 19 x 18 inch, Multi-layer plate, green
	132.429	2 welding plates to start welds correctly*
	138.817	Steel brush to clean nozzle *
	110.714	Maintenance set with size 5 screw-driver, size 2 and 8 pin wrenches and open-ended wrench size 17

* Included in delivery

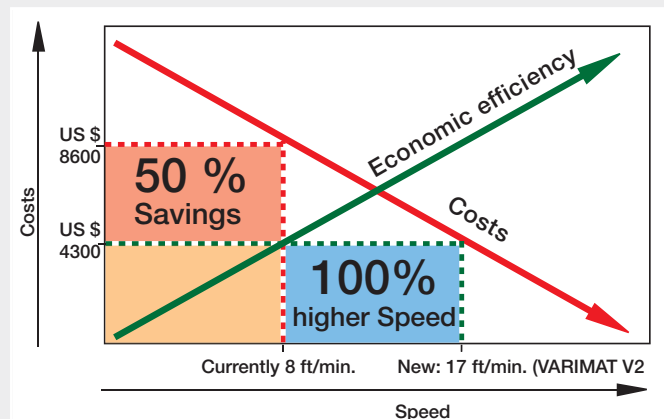
Technical Data

Voltage	V~	230
Power consumption	W	4600
Temperature	°F	68 – 1148
Drive speed	ft/min	2.3 – 39
Air flow range	%	50 – 100
Width of welding nozzle	inch	1,6
Size (L x W x H)	inch	25 x 17 x 13
Weight	lbs	77

Art.-no.

VARIMAT V2 138.982

Other versions on request



High potential savings:

Lower costs thanks to higher welding speed
(Cost calculations based on 24000 square yards / 17 ft/min)