


Technical Data Sheet: Leister V2 Varimat Auto Welder/Case

Product Description: Leister V2 Varimat auto hot air welder allows for trouble free wrinkle free hot air welding of seams. Temperature and welding speed are electronically controlled therefore independent of voltage fluctuations, variable ambient temperature, and uneven surfaces.

Advantages:

- Guide bar prevents back pain
- Maintenance free blower, no carbon brushes to replace
- User friendly display with "e-drive" (press and turn button) to recall pre-set and saved welding settings
- Close loop system for continuous welding speed
- The patented pendulum/pressure roller smoothes out any unevenness

Specifications:

Type	Triac S		
Voltage	V~	230	400
Power Consumption	W	4600	5700
Frequency	Hz	50/60	
Temperature	°F	68 - 1148° steplessly controlled	
Drive	ft./min.	1.5-16.4 steplessly controlled	
Welding pressure	N	190	
Air flow	%	50-100 adjustable	
Pressure stat.	Pa	5000 (50 mbar)	
Emission Level	L _{pA} (db)	67	
Size LxWxH	in.	25" x 17" x 13"	
Weight	lbs.	77 lbs. with 16.4' cord	
Approval mark			
<p><i>Overlap Welding of PVC-P-, ECB-, EPDM-, CSPE- and TPO-roofing membranes. Welding seam width 40 mm. Welding speed over 26ft. / min. depending on materials.</i></p>			

