

UNIROOF E 40mm

The convenient tool for overlap welding of roof sheeting made from PVC, TPO, ECB, EPDM and CSPE.

More power with 40mm:

The most powerful uniroof heating element ever now ensures an even greater power reserve, even at cold temperatures or with thick materials

Tool guidance:

Adapted guide roller for even better and easier control when welding

A powerhouse:

The powerful drive can manage gradients up to 30° effortlessly. That means the UNIROOF E 40mm can also be used on sloping roofs.



Everything handled perfectly:

The freely adjustable guide bar ensure ideal, ergonomic handling of the UNIROOF E 40mm.



More contact force:

Having the centre of gravity directly above the contact roller creates even more pressure, this allowing a constant weld quality for all types of membrane.

Attribute	Unit	Value
Amperage	A	13
Voltage	V~	230
Power	W	2900
Frequency	Hz	50 / 60
Temperature	°F	176 – 1112
Speed	ft/min	3.3 – 16.4
Weld seam width	inch	1.6
Size (L × W × H)	inch	16.5 × 11.0 × 8.3
Weight (incl. cable and additional weights)	lbs	34
Weldable materials	PVC, TPO, ECB, EPDM, CSPE	
Protection class I		
Conformity mark		
Certification scheme	CCA	