FLEXIBLE AND MULTIPLE APPLICATION ROOFING WELDING MACHINE WIN-WP4

PRODUCT INFORMATION

Flexible And Multiple Application Roofing Welding Machine WIN-WP4

The new generation of roofing hot air welder WP4 offers more application diversity.

The welding of high quality thermoplastic waterproof membranes (PVC,TPO,EPDM, ECB, EVA, etc.) can be realized welding quickly in the gutter of the roof, near the edge of gutter, and near the edge of parapet or in other narrow spaces. The maintenance free brush-less motor with the WP4 enhanced version gives it high performance and durability, with overall performance far superior to that of comparable products.

One machine realizes welding in multiple scenes, with a wide range of applications, which brings higher efficiency to welding.



Adopt closed-loop control technology (digital display + main board control) to ensure stable parameters and ensure the overall welding quality.

Small and flexible, light weight, high power.

The welding width is 40mm, which can meet the customized service of different widths in small batches.

Small orders accepted.

To meet small batch customized services.

Spare parts

Includes 1pc extra 230v/4000w heating element, 5 pcs fuses (for circuit board),1pc anti-hot p

Inner packing

Machine is locked with screws inner the metal carry case.

Use plastic bubble to pack parts like spare parts bag, handle to advoid collisions during transportation.

ADVANTAGES

Removable front wheel

The front wheel is movable from left to right, especially suitable for welding in various narrow spaces.

Outdoor power supply design

Specially designed for outdoor power supply, the power supply voltage range of 180-240V can still be used normally.

Self-balance design of the pressure wheel

Self-balance design of the pressure wheel ensures the welding quality of uneven surface.

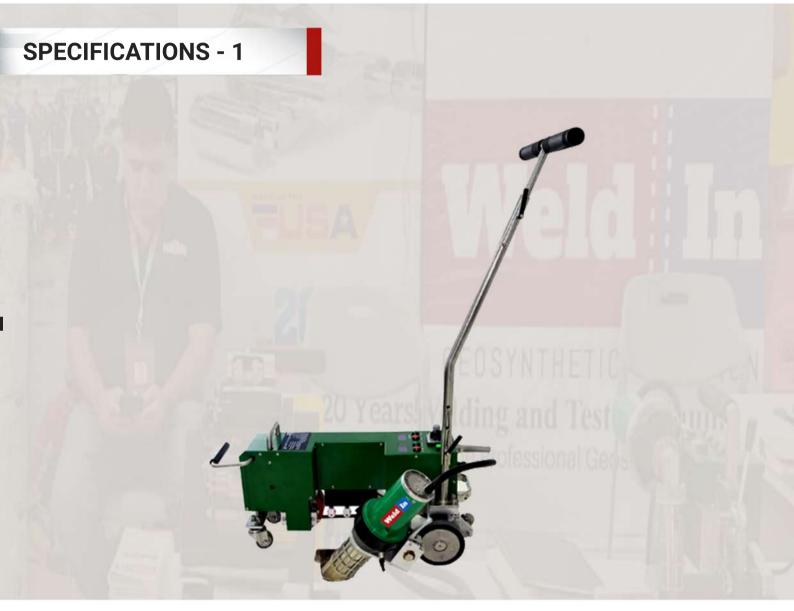
Brushless motor

The maintenance-free brush-less motor gives it high durability, no need to replace the carbon brush, and the service life can reach 6000-8000 hours.

Weld

GEOSYNTHETIC SOLUTION

Im



Model Voltage Power Temperature Welding speed Welding seam Dimensions Net weight Motor Air volume Certification Warranty

WIN – WP4 230V 4200W 50~620 1-10m/min 40mm (length × width × height) 557x316x295mm 28kg Brush Not adjustable CE 1 year



Model Voltage Power Temperature Welding speed Welding seam Dimensions Net weight Motor Air volume Certification Warranty

WIN – WP112 230V 4200W 50~620 1-10m/min 40mm (length × width × height) 555x358x304mm 38kg Brushless 70-100% Infinitely Adjustable CE 1 year

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