

SEMI-AUTO ROOFING HOT AIR WELDING TOOL **WIN-TAC**



Semi-auto Roofing Hot Air Weldng Tool WIN-TAC

The roofing hot air welder LST-TAC is the first semi-automatic welding tool in China, which is flexible in welding projects like parapet wall, ceiling wall, and place wall with its simple and compact design. It is faster and more effective than hand held hot air welding gun.

Suitable for welding and repairing in a narrow range.

In the roof waterproof construction project, the product has the advantage of high cost performance.

The industry has a wide range of applications, including PVC, TPO, EPDM in many fields such as industrial plants, public venues, underground projects, swimming pools, etc.



Roofing waterproof welding construction of other waterproof coiled materials.

To meet the voltage requirements of 120V and 230V different countries and EU standard, US standard, UK standard plug requirements.

ADVANTAGES

Compact Welding Nozzle and Pressure

Ideal structure of welding nozzle and pressure rollers ensure welding efficient and reliable.

Steady Hot Air Heating System

Adjustable temperature and stable hot air volume guarantee high quality welding.

Delicate Automatic walking Structure

Delicate speed transmission, direction changing and adjustable speed of automatic movements ensure the semi-automatic welding process.

Humanization Design of Handle

The handles are ergonomic and easy be operated.



Model Voltage

Power

Temperature

Welding speed

Welding seam

Dimensions

Net weight

Certification

Warranty

WIN-TAC

230V / 120V

1700W

50~620

0.5-5.0 m/min

40mm

(length \times width \times height) 275x237x432mm

4.5kg

CE

1 year