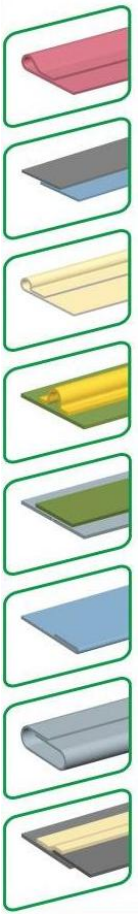
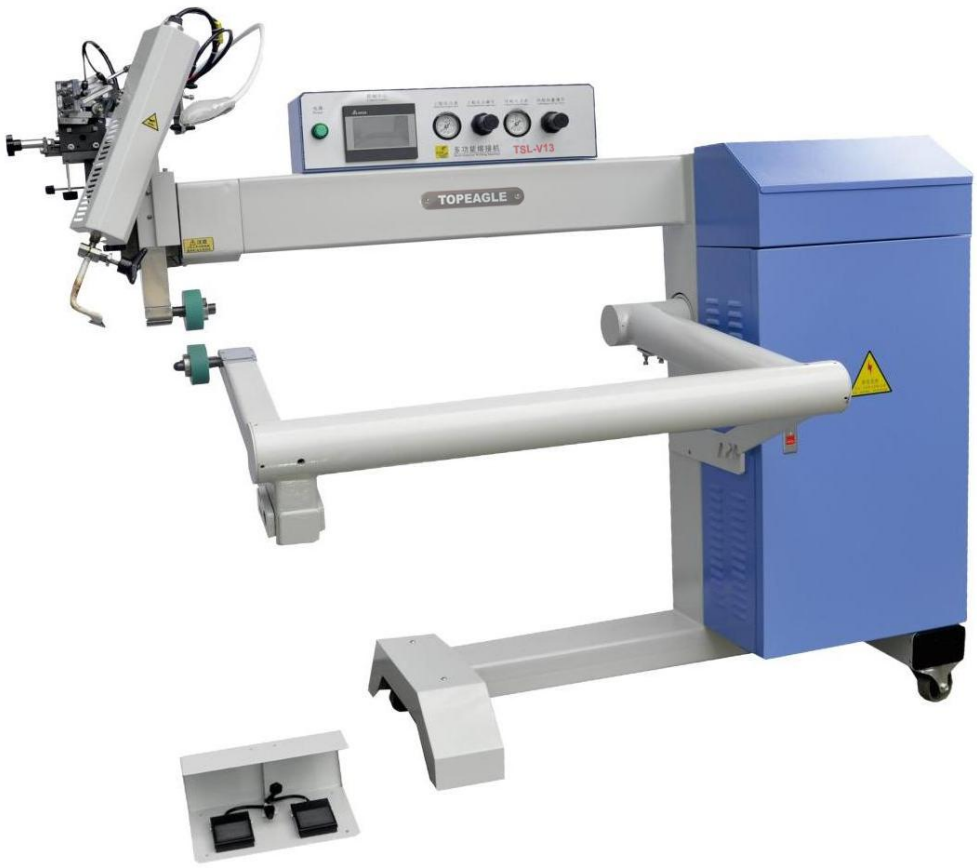
TSL-V13

HOT AIR WELDING MACHINE







Features:

- It has a super wide welding space and is more suitable for various processing processes of oversized, medium and small welding products.
- Using PLC programmable and high-definition display operation, the program can be modified at any time according to user needs.
- Automatic temperature control, high stability, temperature fluctuation ±2, temperature upper limit alarm setting, protection of heating wire.
- The double-pedal control program is designed according to human body mechanics, making the operation comfortable and less fatigue-prone, and suitable for long-term operation.
- Automatic slight retraction to eliminate thermal closing empty door E6. Super powerful twist power design.

Model	**TSL-V13**
Power supply:	AC220V 50/60Hz
Rating efficiency:	3000W
Heat control:	Room temperature 700℃ adjustable without bands
Speed:	Standard:1-18 m/in infinity variable
Compresser air:	0.35-0.5Mpa
Top and Bottom roller diameter:	Φ75mm
Top and Bottom roller width:	30mm
Width of the gun diameter:	Standard: 24nim or 27mnt, others can be choosen according to the demand
Packing size:	1500mm (L) x 720mm (W) x 1600mm(H)
Net weight:	245kgs

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