

ii. Technical Parameter

Voltage: 220V Frequency:50/60Hz

Power:1800W

Welding speed: 0.5~5m/min

The temperature of Heating up: 0~450°C

The thickness of welding material: 1.0mm~3.0mm

Welding width: 15mm×2 Interior Cavity:15mm

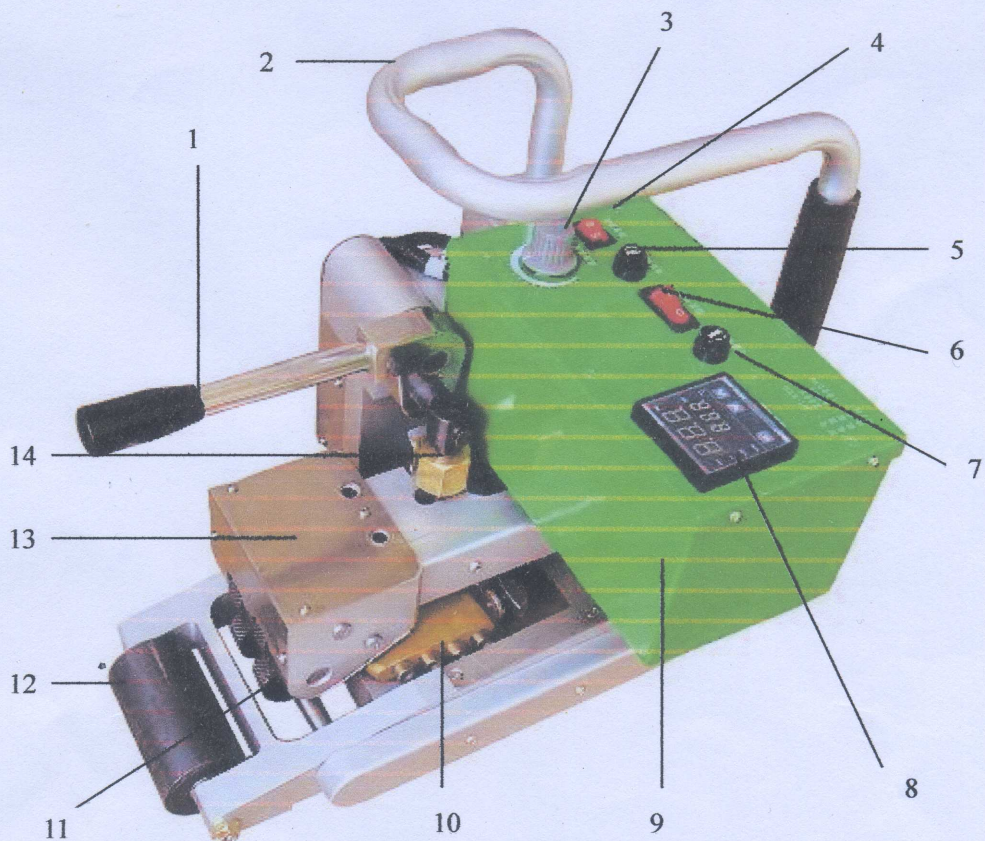
Seam strength $\geq 85\%$ base material

Overlap width: 12cm

Weight: 13kg

Insulation class:class II

iii. Main Components and Name



1. Pressure handle

2. Manipulate hand

3. Speeding knob

4. Speeding switch