

Specs Sheet For Hot Welding Machine

Melting Speed	10-15m/min
Melting Temperature:	max tem 640°C (be adjustable)
Melting width:	15mm (be adjustable)
thickness:	0.5-2.5mm
Needle bar stroke	33.5mm
Power:	2.75kw (220V, 50Hz) (average1.5kw)
Size:	130*70cm*150

Characteristics And Advantages

- 1.It can weld the filter cloth automatically.
- 2.With the adjustable tube holder, it can welding different diameter tube size with one tube holder.
- 3.The puller feed the material actively to avoid the cloth dislocation and make the scrap in uniform.
- 4.Temperature and hot melting speed, press of puller can adjust separately.
- 5.The deviation of the hot melting temperature is within $\pm 1^{\circ}\text{C}$ to keep the better melting quality
- 6.Widely used in the PP, PE, PPS, Acrylic, plastic melting
- 7.With imported electric furnace heating wire to keep the precise of temperature
- 8.With advantage temperature control way to avoid the frequently connect and power off of electricity

Images:

