

## **PVC tarpaulin high frequency welding machine**

## Mainly application

Applied for tarpaulin, sun shading canvas, painting canvas, film curtain, canopy, awning, truck cover, Billboard, car tent and other around of this kind of membrane structure material welding or sealing

## **Character**

High Q value oscillation tube

the welding length is optional, maximum length: 2000\*25mm for 25kw

The machine is G shape, have longer throat to hold the material

High sensitive anti-sparkle device NL5557 to avoid damaging the mould.

High quality imported apparatus

European-model high frequency vibration box, more reliable and stable in output Laser position device for precision counterpoint

Have boosting roller at two side for easy feeding material

Mounted five caster with four brakes

Automatic thermostat to keep the temperature at best performance in welding

High precision high frequency knob for visible control

Low voltage control panel for safety purpose

Anodized mould and tooling for longer life-span

Top amounted cylinder for vertical pressing, which is more uniform pressure

Foot pedal control and button control is optional

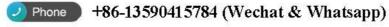
Over current protection circuit to avoid burning the oscillation tube

Power ranges 4kw up to 25kw for various welding length

Technique specifications		
Model	KLR-5KW-SN	
Power	5000W	
Power supply	220V/380V 50/60HZ	
Frequency	27.12MHZ	
Input power	8KVA	
Rectifier	SILICON DIODE	
Oscillation tube	7T85RB	
Max pressure	350kg	
Gap of electrodes	100MM	
Moving distance of active horn	100MM	
Size of upper electrode	600*30MM	
Size of down electrode	1000*300MM	
Welding time	0~10S Adjustable	
Net weight	600KG	

Name	Origin	Brand
Air driven components	Taiwan	Airtac
AC contactor	Korean	LG
Relay	Japan	Omron
Electron Tube	Japan	Toshiba
Time controller	Taiwan	CKC

## CONTACT: Ms Helen Wong





🔁 Email 🥏 sales@keepleader.com

Web site www.keepleader.com

Rongxing Bldg, Bantian, Shenzhen, 518129, P.R.China