## PACKING LIST

Quantity	Remarks
1	
1	
1	
1	
1	
2	
10	
1	
1	
1	
	1 1 1 1 1 2 10 1

## TECHNICAL PARAMETERS





#### SPOT WELDER

## PREPARE BEFORE OPERATION

- Select the corresponding voltage of the unit for safe connection.
   Turn on the main power switch and check if the LED digital window display is normal.

# WELDING OPERATION

- Polish the paint and remove rust. Take a suitable grounding wire at the repair site. The grounding wire is required to work well away from the welding position.
- grounding with as required to voice were asked year for the weeding position.

  2. The machine is already factory optimized. Please refer to the machine panel for quick options. If you are not satisfied with the welding effect, you can adjust it manually at any time.

  3. The gasket coating should be polished clean during welding.

  4. Do not use the carbon rod continuously for a long firm when it is under fire. When the machine is overheated, the temperature protection will be triggered and the machine will stop working. Please leave the machine for 30 minutes and use it after cooling down.

  5. Use a professional circuit breaker with a rated current of at least 25A for household use

## INTERFACE OPERATION INSTRUCTIONS

corresponding operation area to operate, please use the automatic mode, clockwise rotation in the work area to increase the welding power, the machine automatically matches the welding time and welding current, manual mode is only applicable to Special fire mode is



SPOT WELDER

#### SAFETY WARNING SIGNS



Operate this protection with working conditions common sense Before installing and operating the welder, look at the following safety precautions

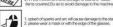




To prevent electric shock: 1.Do not use the skin and wet clothes contact welding machine. 2.Do not turn off the power supply, and do not let the cable around the operator who wear a thick bottom insulation.























Note: Weider self-protection! Focus on others safe! Focus on plant safety! Pay attention to equipment maintenance!