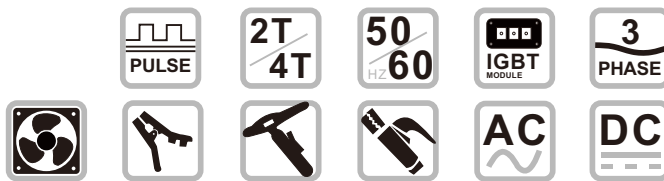
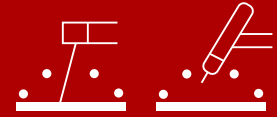


DW500PAC DC Pulse Digital



The Rivcen DW500PACDC is a pulse digital AC/DC inverter welder with a wide range of functions, high performance and advanced technology. This multi-function welder with AC TIG welding (square wave, triangular wave and sine wave), AC pulsed TIG welding, DC TIG welding, DC pulsed TIG welding, AC/DC hybrid TIG welding and coated electrode MMA welding (DC, AC).

TECHNICAL DATA

Input Voltage (V)	AC380V-50/60Hz
Rated Input Power (KW)	25
Rated Input Current (A)	38
Current Range (A)	5-500/5-500
Arcing Way	HF
Hot Start Current (A)	5-200
No-load Voltage (V)	80
Duty Cycle (%)	60
Protection/Insulation Grade	IP21S/F
Packing Dimension (L*W*H mm)	780x380x775
Net Weight (KG)	65

KEY FEATURES

- TIG Pulse AC/DC with digital control
- IGBT module inverter
- Intuitive control panel, easy to operate
- Pre-flow, post flow time
- Up slope, down slope
- Pulse frequency, pulse width adjustment
- Start current, base current, crater current Adjustment
- Cleaning width, AC amplitude, AC frequency Adjustment
- 2T/4T/MMA functions
- AC function for aluminum and aluminum alloys
- DC TIG function for carbon steel, copper and non-ferrous metals
- High speed pulse with precise adjustment for ultimate weld bead
- Remote control interface

OPTIONAL

4M TIG torch WP-18 3M Electrode holder 50mm²,500A 3M Earth clamp 50mm²,500A



3M Gas hose 4pcs hose clamp



Argon regulator Welding helmet Slag remover



Welding glove Water cooling system Treadle



MMA

TIG

MIG

PLASMA

SPECIAL WELDER