

Ultrasonic Welding Machine (with PC)

RSA-UWM-2040C



Feature

- ▶ Various welding modes to tailor to various welding requirements.
- ▶ Widely applicable. Suitable for welding of bunches, copper wires, aluminum wires, and copper-aluminum wires.
- ▶ Win7 operating system. Intuitive screen display to facilitate parameter setting, and support function expansion..
- ▶ Supports sequential welding control and unit work for precise control of each welding point, which can improve the welding consistency and reliability.
- ▶ High flexibility. Support networking control and data monitoring, and integration into the production line.
- ▶ Password protection and parameter storage to improve the traceability and data management of the welding process.
- ▶ Supports product traceability through the integration of process data via barcodes and QR codes.

Specification

Model	RSA-UWM-2040C
Application	Aluminum sheets, copper sheets
PC control	Win 7 system; 16 inch display screen
Functions	Parameter storage; data monitoring; network control; can integrated into production line; barcode scanning;
Power	4000W
Air Source	0.05-0.7Mpa
Work Frequency	20KHz
Work Temperature	0-45°C
Relative Humidity	20-90%RH
Voltage	AC220V(single phase), 50/60Hz
Weight	55KG (Host machine) 7KG (Generator)
Generator Dimension	L500mm*W320mm*H140mm
Host Dimension	L550mm*W280mm*H380mm