

BATTERY WELDING MACHINE

Model: POWER-787A



Description:

- * Used by the micro-chip controlled precision current regulator step to achieve precision micro welding
- * A wider current adjustment range, single / double pulse welding options, powerful, more reliable
- * Unique CNC rechargeable battery function, constant current / constant voltage charging
- * Micro Switch Control
- * Touch key setting welding parameters, coupled with temperature display, more accurate spot welding
- * Battery charging for two three-digit LED display
- * Charge output short circuit protection
- * Suitable for all kinds of mobile phone batteries, notebook battery welding assembly
- * For precision hardware parts processing areas of welding equipment in conjunction

Specifications:

(A) spot welding parts:

- * Input Voltage: AC 180V ~ 240V
- * Primary Current: 2A ~ 15A
- * Welding current: 50A ~ 800A (corresponding to pulse between 1ms ~ 19ms)
- * Can weld sheet metal thickness: 0.1 ~ 1.0 mm

(B) of the charge part:

- * Charging voltage: 4.2 ~ 15V Adjustable
- * Charge current: 0 ~ 2A adjustable
- * Body: 140x245x200 mm
- * Net weight: 4.3 kg