



WELDM

12V Spot Welding Machine DIY Portable Battery



- There is a window on the back of the drive part, you can add copper or tin by yourself.
- The external pads for the LED and the on-board buttons are added to facilitate the connection of the LEDs and buttons on the board to other places.
- The upper and lower MOS design is bold and tinned to make the internal resistance smaller and the current stronger.
- Using 25V low internal resistance and high frequency capacitors makes the power supplies more stable.