Ultrasonic Welding



Specification

Frequency: 28KHZ

Horn : Working Surface Diameter ≤ 12mm Aluminumor Titanium

Material

Power : 500W

Voltage : 220V/110V

Generator : Digital Generator

Tuning : Auto Tuning Type : Cylinder

Applications:

Electronic and electrical appliances, auto parts, clothing and packaging, textile industry, environmental industry, medical equipment, the toy industry, communications equipment and other industries.

Competitive Advantage:

- 1 Suitable for riveting, forming and welding.
- 1 High quality, heavy duty aluminum housing with light weight.
- 1 Automatic amplitude reservation
- 1 Timer-to set the time for welding
- 1 Mobile can be transported by handle on the generator
- 1 Soft start-reach the maximum power in 105 msec.



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