



# K-15-26 Ultrasonic Welding



## Feature:

Generator is third generation intelligent automatic frequency tracking and boost;

Smart circuit layout design and wiring and professional IC programming for better control welding;

LBT transducer with piezoelectric ceramics more stable ultrasonic energy.

Commonly used in the market. stable quality. Material and production costs are relatively expensive. Material is quite shortage. Generator is with digital auto frequency tracking function

## Usage:

Welding kinds of material such PP HDPE PE PVC EVA, Plastic PVC / PP / PE Material Sealing



**Parameters:**

- 1) Generator: continuous wave work used for automatic mask machine
- 2) Transducer : Korean Technology LBT piezoelectric transducer.
- 3) Horn mould dimension: 120x25mm
- 4) Frequency: 15KHZ
- 5) Ultrasonic power: 2600W
- 6) Power supply: AC220V,50HZ,1phase
- 7) Gross weight: 14KG
- 8) Package size: 470x400x360mm
- 9) Packing: full set one carton packing with protective foam
- 10) Full set: Generator + Transducer + horn mould

