

ULTRASONIC STRAPPING MACHINE

KT-2000US

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- ☆ Ultrasonic Strapping High Speed up to 40 cycles/minute
- ☆ Robust, Low-maintenance, built for 24/7 continuous operation
- ☆ No Heat, No Smoke, No Warm-up Time Ultrasonic Technology
- ☆ Cleanroom Ready for AT (Assembly&Test) Chip Tray bunding

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|---------------|---------------------------|---|
| Specification | Sealing Technology | Ultrasonic welding & cold plate pressing sticking |
| | Operating method | Automatic, Manual & Foot Switch |
| | Performance | Up to 40 cycles per minute |
| | Tension Strength | ≤ 15 Kg (Adjustable) |
| | Arch Size | 360 (W) x 200 (H) mm |
| | Table Height | 270mm; Guide plate for consistent strapping alignment |
| | Power Supply; Consumption | Single Phase AC110V/60Hz or 220V/50Hz; 400W |
| | Dimension | 310 (D) x 850 (W) x 650 (H) mm |
| | Weight | N.W. 50 kgs ; G.W. 55 kgs |
| | Available Tape Material | Polypropylene (P.P.), Antistatic PP, Conductive PP Band |
| | Available Tape Size | Width: 9mm, Length: 1500m, Thickness: 0.35mm; 4.5kg |
| | Available Band Spool | Inner Diameter: Φ100mm, Outer Diameter: Φ200mm |
| | Application to | AT (Assembly & Test) Chip bundling; IC Trays banding |

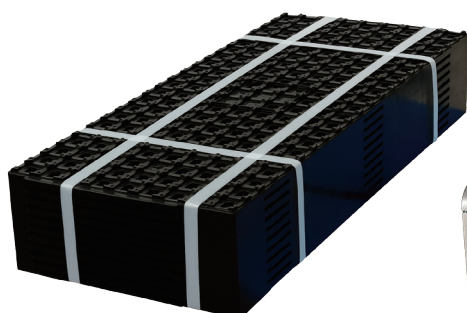
Optional

**Standard 750M & Long 1500M**

Conductive PP band with 10^3 ohms resistivity enables fast static dissipation, preventing electrostatic damage. Heat resistant up to 170°C, it stays stable during high-temp baking. Perfect for ESD protection and AT chip bundling.

**External Foot Switch**

Supports automatic, manual & foot switch offering flexible operation to suit different workflows. The foot switch enables hands free control for greater efficiency, faster strapping, and higher productivity.



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For more information,