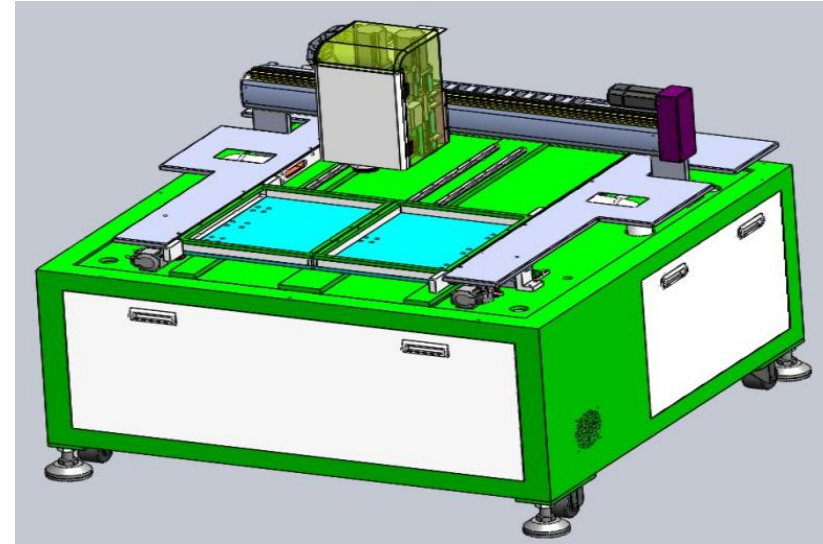


Feature

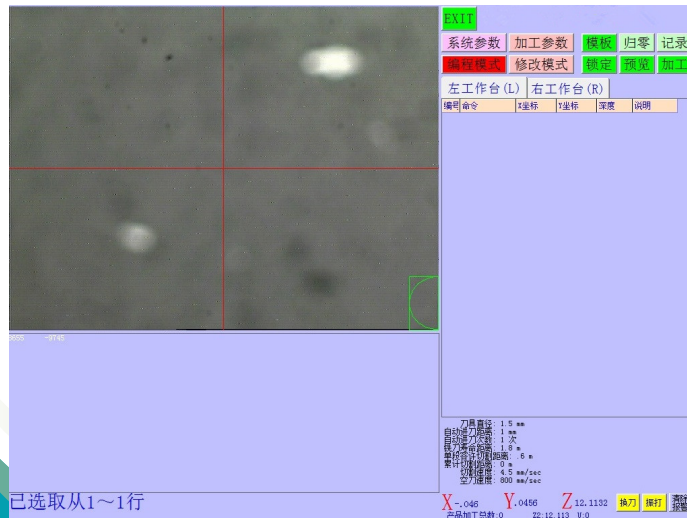
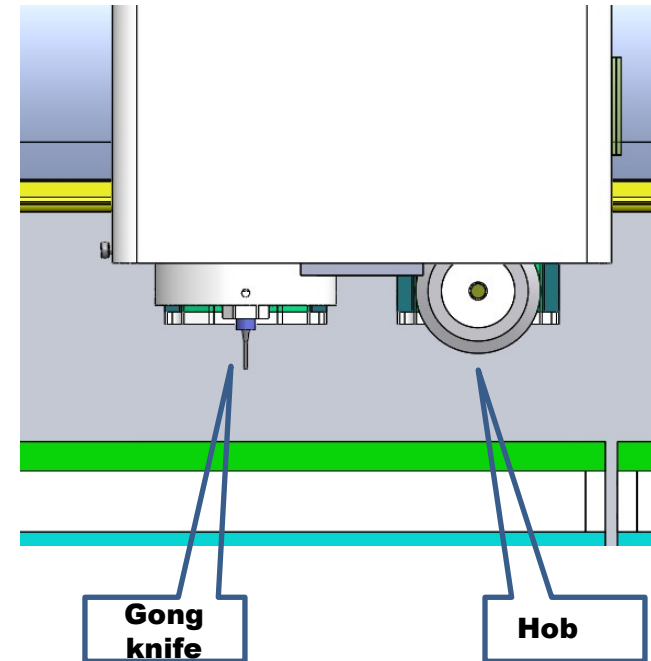
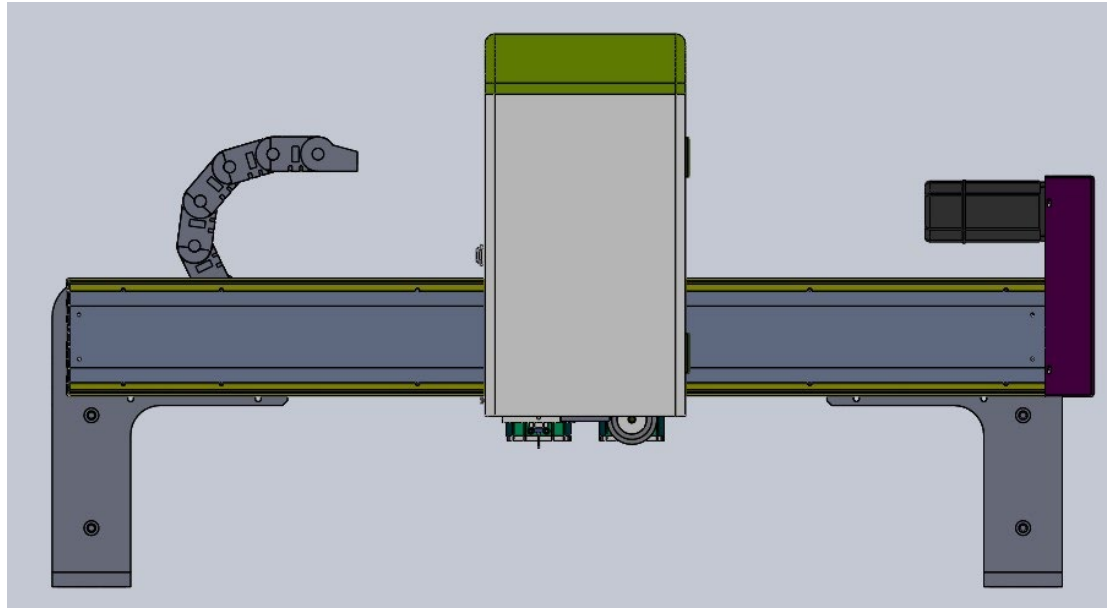
- Double working table, high efficiency
- MARK point automatic correction.
- Automatic scanning of QR code, MES series docking
- Use up/down vacuuming mode
- Production records are collected from time to time.
- The substrate is fixed more firmly in the cutting process to avoid the cutting accuracy error caused by poor basic positioning.
- Image scanning and stitching of the whole board.
- Special fixture making, easy to fix the products to be cut, to ensure the high precision cutting requirements of products.
- When cutting, the front section of the spindle is equipped with an antistatic generator, which can reduce the static electricity generated when cutting the high-speed spindle and avoid damage caused by static electricity.
- Safety door is adopted to reduce noise and dust.



X and Y axis cutting speed	0-1000mm/s
X, Y, Z axis drive speed	X and Y axis at least 700mm/s, Z axis at least 300mm/s
Working area	X: 350mm, Y1:450mm, Y2:450mmZ: 0-80mm
Cut PCB thickness range Cutting accuracy	0.5-3mm ± 0.02mm
Table Number	2
Spindle speed	3000-60000 RPM
Power	380V,50HZ
Safety device	Safety door or sensor



SD6000-A Automatic Gong knife, Hob mixing machine Structure



Program-English Version available

1. Increase production capacity; Stabilize quality and reduce manpower.
2. To solve the current mixing plate (stamp hole and V card slot) to separate the shortcomings of the machine board.
3. Solve the replacement of machine types, stamp hole machine types, V card slot machine types, there is no line replacement problem.

Best After-sales service

- **7x24 Worldwide Support**
- **Free Installation/ Training**
- **1 day lead-time (spare parts)**
- **1 Month customize solution**



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Looking forward to your email info@smthelp.com