Specifications :

- Bed size: 3200mm*3600mm
- Effective working size: 2600mm*3000mm
- Cutting materials: Suitable for fabrics, etc.
- Cutting speed: 0-1500mm/s (depending on the material)
- Translation speed: 0-2000mm/s
- Knives: POT(pneumatic oscillating tool)
- Cutting thickness: 0.1-5mm
- Fixing material method: vacuum pump adsorption
- Transmission interface: network port, USB port, offline operation
- Support software format: PLT, DXF and other formats
- Cutting accuracy: ±0.1mm
- Repeat positioning accuracy: 0.01mm
- Safety device: infrared induction anti-collision device, emergency stop button device
- Infrared sensor safety device: adopts horizontal and vertical anti-collision protection to ensure no dead angle exposure and effectively protect the safety of operators.
- Interface: Ethernet, USB
- Feeding method: Non-automatic feeding 18.warranty period:2 years (non-human damage)
- Supplied complete with CNC cutting Machine, Pneumatic oscillating tool, air floating chopping board, etc.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

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