

Description

Table style CNC cutting machine is a kind of table plasma cutting machine for medium and thin plate cutting. It has dual-step motor drive (optional servo motor), high-precision line guider and plasma source. It has the advantages of high cutting accuracy, fast running speed, stable performance, etc. It is applicable to advertising industry, metal art, metal furniture, vehicle modification, sheet metal processing and other enterprises, it is an high precision plasma cutting machine. Its excellent cutting parameters, reliable and stable features ensure the perfect cutting effect.

Features

- Dual side step motor or servo motor structure is used to ensure smooth operation and high cutting accuracy.
- 2. It can automatically cut arbitrary graphics, and provides dozens of commonly used graphics inside the CNC controller for rapid cutting.
- 3. The machine has its own dedusting design, which can achieve effective dedusting effect by matching the corresponding fan.
- 4. The machine can be equipped with flame cutting, drilling, pipe cutting and other functions. The appearance and color of the machine can be customized

Parameter

| Model | MS 1530T | MS 2030T | MS 1540T | MS 2060T |
|----------------------|--|----------|----------|----------|
| Cutting range(X/Y) | 1.5×3M | 2×3M | 1.5×4M | 2×6M |
| Input voltage | Single phase AC220V | | | |
| Input power | About 2000W | | | |
| Running speed | 0-10000mm/min | | | |
| Cutting type | Flame + plasma cutting | | | |
| Operating accuracy | 0.2mm/m | | | |
| Cutting thickness | Flame: 5-100mm, Plasma: optional | | | |
| Plasma source option | LGK80 / LGK120 / LGK200 MAX105A/ MAX125A | | | |