

CE SGS



RAPTORTECH[®]

Industrial Plasma Cutter
RTP-1325



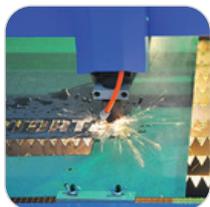
Feature

- Reasonable platform design, 10mm thickness steel plates fixed on the table covered by cast sheath with spikes. Steel plates will not be damaged even under raging flame.
- The level difference of whole double-decked platform remains in 0-1.5mm.
- Panasonic servo motor, Taiwan servo reducer device and high accuracy rack gear transmission.
- Starfire control system made in Sino-US joint venture and Germany Design Software FastCAM with auto material saving function.
- American Cut-Master plasma power supply or American Hypertherm together with high sensitive arc pressure adjuster.
- Self-adjusting to choose the best distance between plasma gun and working piece automatically in order to ensure cutting accuracy.

Technical Parameters

| | |
|---|---|
| Model | RTP-1325 |
| Working Area | 1300x 2500mm |
| Processing Materials | Iron, aluminum, galvanized sheet, white steel plate, titanium plate |
| Motive System | Japan Panasonic servo motor with speed reducer |
| Cutting Speed | 0-8000mm/min |
| Moving Speed | 0-50000mm/min |
| Cutting Thickness (Cutmaster Power Generator) | (60A)3-8mm;(120A)3-16mm;(200A)3-25mm |
| Power | 8.5KW-10.5KW |
| Input Voltage | 3 phase 380V |
| Power Frequency | 50Hz |
| Control System | starfire system |
| Flies Transfer | USB Interface |
| Arc | Untouched Arc Striking Arc Height Adjuster(HyperCNC) |
| Packing Size | 13.49CBM |
| N .W/G .W | 1050KGS/1250KGS |

Cutting Samples



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Machine image for reference only, subject to real product.