



Part Name:

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|----------------------------------|--------------------------------|
| 1 Lifting device assembly | 2 Plasma-gun cutting torch |
| 3 Left longitudinal drive motor | 4 Cutting vertical plate |
| 5 Cutting platform leg | 6 Plasma power supply |
| 7 Lateral support chain | 8 Lateral transverse beam |
| 9 Right longitudinal drive motor | 10 Control system |
| 11 Electrical box | 12 Cutting platform fixed link |

Main Technical Parameters:

Rated input voltage	AC 220V (50/60Hz) (optional AC110V)
Rated power	300W
Display	7 inches LED/LCD display
Language options	Chinese/English/French/Russian/Spanish, etc.
Height controller	CAN Bus-based height controller (Already Integrated)
Effective cutting size	1250 × 1250mm (other cutting size can be customized)
Cutting torch lifting distance	100mm
Walk speed	Idle speed:0 ~ 4000mm/min
Plasma cutting speed	Depending on the plasma power (plasma can be optional)
Total lateral length	1865mm
Total longitudinal length	1750mm
Machine dimension	1750 × 1880 × 1250mm
Net weight of the machine	127Kg
Weight of package 1	34.8Kg
Weight of package 2	48.2Kg
Weight of package 3	51.4Kg
Dimension of package 1	1630 × 410 × 140mm
Dimension of package 2	1730 × 410 × 180mm
Dimension of package 3	1080 × 500 × 380mm