

Description

Portable CNC plate/pipe cutting machine can achieve two kinds of pipe and plate cutting method, can greatly save customers cost. The guide rail for the round pipe support is 24kg/m fine grinding rail, it has heavy bearing capacity, long life and other advantages. Chuck axis use high precision gear and servo motor drive, low noise, high precision, long service life. Adjustable screw for pipe support frame is using precision T-screw, when support the workpiece can adjust smoothly.

Features

- 1. 7 inch color LCD screen, Easy to operation, it can change multi languages.
- 2. Can achieve pipe and plate cutting function, any plate / round pipe processing.
- 3. Pipe end cut off function, you can arbitrarily set the chamfering angle.
- 4. Shrimp lips elbow cut, can set the number of section, elbow angle.
- 5. Eccentric saddle head cutting; mother tube hole cutting can be used with the riding type, plug-in branch.
- 6. The guide rail for the round pipe support is 24kg/m fine grinding rail.

Parameter

Model	MS-1030X	MS-1060X	MS-1530XGB	MS-1560XGB
Plate cutting range(X/Y)	No plate cutting function		1.6×3M	1.6×6M
Length of pipe	3M	6M	3M	6M
Pipe diameter	ø30-250mm			
Input voltage	Single phase AC220V			
Input power	About 1000W			
Running speed	0-3500mm/min			
Cutting type	Flame + plasma cutting			
Support rail size	24Kg fine grindingrail			
Plasma source option	LGK80 / LGK120 / LGK200			