

PORTABLE CNC CUTTING MACHINE

Portable CNC cutting system from WARPP offers a very simple solution to precise cutting requirements. The machine can be either used with flame cutting (Oxy-Fuel) torch Or it can be coupled with suitable plasma power source. When coupled with plasma power source, the machine is equipped with arc voltage height controller. The machine has an USB interface through which CNC code can be transferred to the machine. The machine has standard library for commonly used shapes.

Features

- Simple Design
- Easy to install
- Easy to use controls
- Break point restoration
- Automatic break point memory

Technical Specifications

Model	P-CNC-1500X3000 F	P-CNC-1500X3000 P
Input Supply	230 Volts Single phase 50 Hz Supply	
LCD Dimensions	5.7 Inches	
Cutting Mode	Flame Cutting Only	Flame cutting Plasma with Suitable power source
Overall Width of the cross Beam (mm)	2000	
Overall Length of the track (mm)	3500	
Effective Cutting Width (mm)	1500	
Effective Cutting Length (mm)	3000	
Cutting Speed (mm / Min)	80 ~ 3000	
Max. Speed (mm / Min)	3000	
Cutting Thickness in Flame (mm)	6 ~ 100	
Cutting Thickness in Plasma	Not Applicable	As per power source capacity
Height Sensor	Motorised Lift for Up / Down operated by Switch on Controller	Arc Voltage Height controller in Plasma Mode

Specifications may subject to change without notice.

