

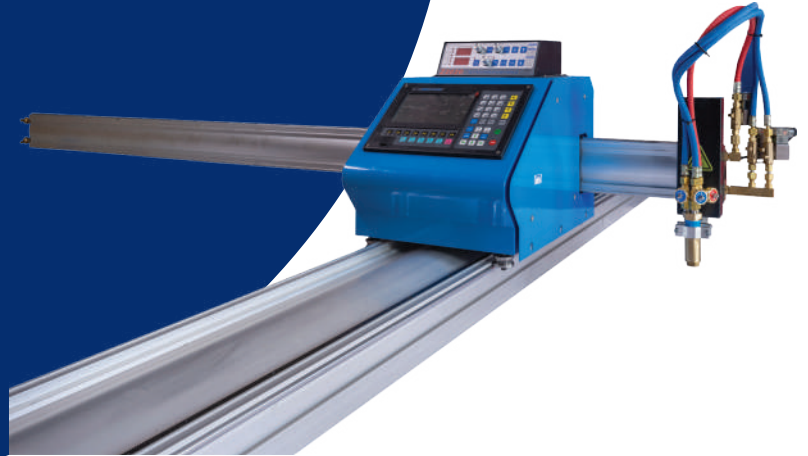
ADDON P-CNC-1500X3000F

Portable CNC Cutting Machine

The portable CNC cutting system from Addon offers a simple solution to precision 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.



All India Supply



FEATURES

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

TECHNICAL SPECIFICATIONS

| Machine Model | P-CNC-1250X3000F | P-CNC-1500X3000F |
|--------------------------------------|---|--|
| Input Supply | Single Phase 230 Volts 50 Hz Supply | |
| LCD Dimension | 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 to 3000 | |
| Max. Speed (mm / Min) | 3000 | |
| Cutting Thickness in Flame (mm) | 6 to 100 | |
| Cutting Thickness in Plasma | Not Applicable | As per power source capacity |
| Height Sensor | Motorised Litt for Up/Down operated by Switch on Controller | Arc Voltage Height controller in Plasma Mode |

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