

WILDCAT

precision
CNC plasma
and
gas
cutting
machine.

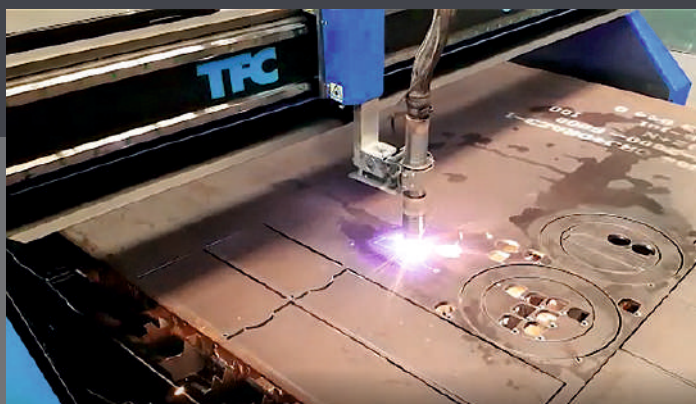


WILDCAT is the portal CNC cutting machine that combines gas and plasma cutting technology at a very reasonable price. It can be equipped with both standard air plasma and plasma for high precise cutting.

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The WILDCAT cutting machine is designed for small and medium-sized companies, the production of which requires precise cutting with a range of cut material of 1 to 100 mm. As standard it is supplied either as a plasma cutting machine or in combination with 1 gas cutting torch. It can be placed on a separate support or as an economical option for replacement with a plasma torch.



The machine is equipped with professional touch screen CNC controller.

Communication between CNC, servo system and other accessories is fully digital.



STANDARD EQUIPMENT

- Steel, heavy duty machined portal
- Precision rack and pinions
- Double linear slides in cross axis
- Linear slide in longitudinal axis
- Floating cutting head
- Anticollision sensor for plasma cutting
- Laser cross for plate alignment

TECHNOLOGY

- Plasma cutting
- Gas cutting
- Plasma marking - according plasma unit

CNC CONTROL

- Professional industry CNC control system
- 15 "color touch screen with protective glass
- Digitally controlled AC servo system
- Built-in automatic technology for plasma cutting

TECHNICAL PARAMETERS

- | | |
|------------------------|----------------------|
| • Cutting width | 1 500 - 2 500 mm |
| • Cutting length | 3 000 - 12 000 mm |
| • MAX. travel speed | 12 mtr/ min |
| • NOs of cutting heads | 1 x plazma + 1 x gas |

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