

### Art.121 – Cutting Plasma Plotter Hi Definition.



- Cutting Plasma Plotter operated by CNC 100 with 2 axis with linear and circular interpolation
- Brushless ABB drivers and motors 750 W;
- Steel power loom externally varnished;
- Head device for use with marker
- Working area mm 4000 x 1500 mm;
- Software BRAVO V.2.9 provided with rectangular and circular pieces, for insulation and chimneys stack.
- Import/Export drawings by an external CAD;
- Plasma generator CEBORA High definition Model PROF 164;
- Panel Pc with o.s. Windows Xpe.USB for load program by USB pen drive
- Working with thickness from 1 up to 20 mm
- Automati control height torch.

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- "Bravo" software with a library consisting of more than 120 articles parameterizable

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