

Art.120 – Cutting Plasma Plotter



- 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 3200 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 powered by 60 A mod. 6060/T or Thermal A40;
- Panel Pc with o.s. Windows Xpe.USB for load program by USB pen drive
- Working with thickness from 0.5 to 5 mm
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- Weight Kg. 1.800.

The machine needs an aspirator with filter with a capacity of 3000 m3 hours

Aspirator with filter 3000 mc/h

Download movie at this address:
<http://www.4shared.com/video/PkWz0mNe/plasma2d.html>