

## PLASMA CUTTING MACHINE DT-PL3.1

Cutting machine specially designed for ventilation ducts and boiler works.  
Equipped with high-performance numerical control and software to optimize performance.  
Its user-friendly interface makes this model a simple and profitable machine.

### **TECHNICAL DATA**

<b>Machine dimensions:</b>	4.100 x 2.100 mm.
<b>Effective cutting area:</b>	3.000 x 1.500 mm.
<b>Maximum thickness to cut:</b>	Depending on the plasma generator.
<b>Minimum thickness to cut:</b>	0.5 mm.
<b>Plasma generator:</b>	To define.
<b>Control Program:</b>	Lantek Expert Duct Plus
<b>Material to be cut:</b>	Steel, galvanized, aluminium, stainless steel, etc.
<b>Travel speed:</b>	20 meters/minute.
<b>Cutting speed:</b>	Depending on the thickness of the material.



MODEL	EFFECTIVE DIMENSIONS	OPTIONAL
DT-PL2.10	2000 X 1000	HEIGHT CONTROL
DT-PL2.15	2000 X 1500	HEIGHT CONTROL
DT-PL3.15	3000 X 1500	HEIGHT CONTROL
DT-PL4.15	4000 X 1500	HEIGHT CONTROL
DT-PL4.20	4000 X 2000	HEIGHT CONTROL
DT-PL6.20	6000 X 2000	HEIGHT CONTROL