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The Kompak Eko model has been designed to offer the customer a fully compact machine with high performance in the movement of its 3 axes thanks to the 4 servomotors interpolated with CNC and high precision linear guides that allow obtaining the highest cutting quality in the plasma equipment.

HIGH DEFINITION PLASMA CUTTING

TECHNICAL INFORMATION:

- Model	316 / 420 / 620
- Effective cutting length	3.100 / 4.100 / 6.100
- Effective cutting width	1.600 / 2.100 / 2.100
- Maximal cutting speed	30 mt. / min.
- Drivers	BRUSHLESS SERVOS
- Effective head elevation	120 mm (Expandable)
- Weight	2.400 Kgs

SPECIFICATIONS:

- 4 Servomotors interpolated with the CNC (X, Y1, Y2, Z)
- Double guide and traction system to ensure smooth and continuous movement.
- Height control controlled by the CNC by means of the voltage given by the plasma.
- Anti-collision detector with inductive electro-mechanical impact control.
- Aspiration table integrated by zones controlled by the CNC.

Technical data subject to change