

CNC PLASMA CUTTING TABLE PRO Series





High quality allied cutting low Investment







CNC plasma cutting table PRO Series has been developed especially for those who want a low investment allied to high production with low operational cost.

The PRO Series has a low process cost even in thicker sheets, in addition to having robust mechanics and trust.

Inclusive in the package







CNC:	Dedicated
Programming software:	Lantek
Motors:	Brushless hybrid motors; duo motorization on the longitudinal axis;
The reduction:	Planetary precision reducers;
Lanes:	Made in "I" beams, mechanized, leads and plains;
Shipping system:	Linear guides and straight zippers
Height control:	0.6 volt resolution
Security:	Security cord
Dimensions:	Define with personalization



Main Characteristics

3	Feeder Frequency	220V ou 380V 50 - 60 Hz
Cut Thickness (Carbon Steel)	Cut Thickness	Recommended Cut 19 mm
		Maximum Cut 25 mm
		Separation cut 52 mm
X %	Current and Duty Cycle	100A - 80% 90A - 100% Amp - %
bar	Average Pressure Compressed Air Average Flow Compressed air	5,2 bar
		210 L/min

Standard components



Optional Components



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