TUBCUT MP

PLASMA CUTTING MACHINE FOR LARGE TUBES





SPECIALIZED Design to cut windows and make holes in large carbon steel tubes.



SAFE Equipped with a photoelectric safety curtains.



STRONG Able to cut tubes up to Ø700 mm x 6000 mm long and up to 1000 kg weight.

COST-EFFECTIVE Cutting directly on tubes safes money and time for the further operations.





TECHNICAL FEATURES:

Feasible diameter range: Ø100 – Ø700 mm

Maximum cutting thickness: Up to 20 mm

Feasible length range: 6000 mm

Power supply: 400V, 3-phase to 50/60 Hz

Sizes: 7100 x 1100 x 1700 mm

Weight (approx.): 2500 Kg

Cutting technology: Plasma air/air or high definition

Movement accuracy: 0.1 mm/m

Motion: 3 servomotors AC

Material: Carbon steel, galvanized and stainless

Control panel: CNC with 15" touch screen

Control software: CutExpert by Eurosoft



CONTACT:

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Our machines are produce according the European Union safety requirements.

