

TUBCUT H

LASER OR PLASMA CUTTING MACHINE FOR METAL TUBES



SPECIALIZED

Design to cut carbon steel, galvanized and inox tubes for HVAC sector.



VERSATILE

It can cut shapes and also section off rings to build T's and U's.



CLEAN

An extensive inner tube sucks dust and wasting material under the cutting area.



COST-EFFECTIVE

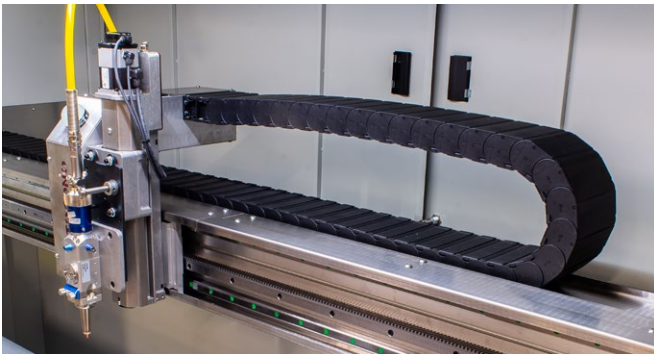
Cutting directly on tubes saves money and time for further operations.

MOTOCONO®



TECHNICAL FEATURES:

Feasible diameter range: Ø80 – Ø600 mm	Cutting technology: Laser up to 1.5 Kw or plasma or HD
Feasible length range: Up to 2000 mm	Movement accuracy: 0.1 mm/m
Maximum cutting thickness: Up to 3 mm	Motion: 3 servomotors AC
Power supply: 400V, 3-phase to 50/60 Hz	Materials: Carbon steel, galvanized, stainless and aluminium
Size: 5750 x 1500 x 2250 mm	Control panel: CNC with 15" touch screen
Weight (approx.): 1800 Kg	Control software: CutExpert by Eurosoft



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Our machines are produce according the European Union safety requirements.



www.motocono.com