

ÜNSAL

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Tube Laser

Trumpf TruLaser Tube 5000 Fiber



2023

TruLaser 5000



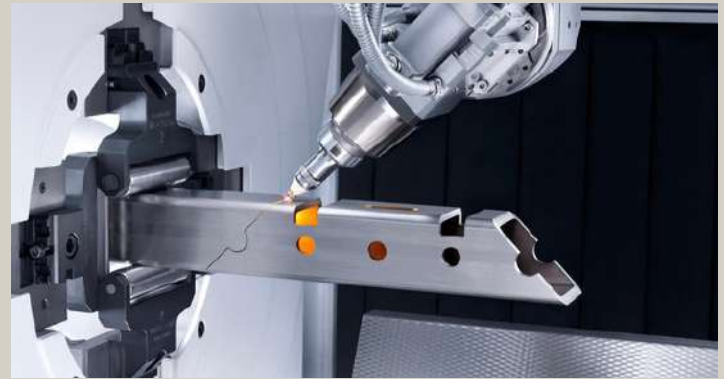
MAX. MATERIAL THICKNESS, STEEL	8 mm
MAX. MATERIAL THICKNESS, STAINLESS STEEL	5 mm
MAX. MATERIAL THICKNESS, ALUMINIUM	6 mm
MAX. TUBE DIAMETER	152 mm
MIN. TUBE DIAMETER	20 mm
MAX. RAW MATERIAL FEED LENGHT	6500 mm
MAX. FINISHED PART LENGHT	4500 mm
MAX. SQUARE TUBE SIZE	120 x 120 mm

Additional Features



Technology package for flowdrill and tapping, additional machining processes, such as flow drilling, tapping, and twist drilling are integrated into the machine.

SeamLine Tube defines the corresponding weld seams or marks to align each square tube correctly to the machine.



Productive and economical – this is how we cut a wide variety of profiles.



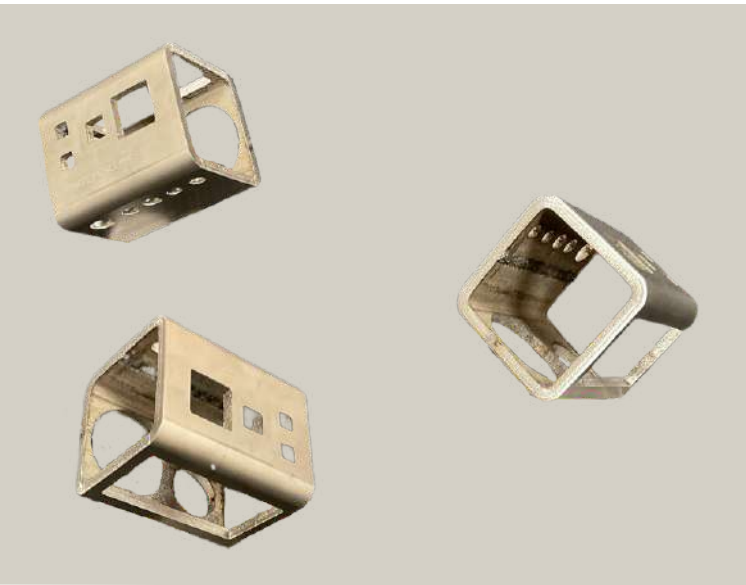
The tube Design program offers the possibility to manufacture parts that cannot be produced by conventional methods.



STEEL PARTS



STAINLESS STEEL PARTS



ALUMINIUM PARTS

