

MACHINE-DATA

Machinetype	: Laser Cutting Machine
Make	: TRUMPF
Type	: TC L 2510
Year	: 2004
Control type	:
Control	:
Storage location	: ab Lager
Origin	: -
Delivery time	: 13.11.23
Quotation	: ex stock RECOS FR-Schweighouse
Price	: on request



TECHNICAL DATA

Movement X	3000 mm
Movement Y	1250 mm
Laser Power	2000 W
Movement Z	115 mm
X speed max.	120 m/min
Y speed max.	120 m/min
Z speed max.	120 m/min
X-Y speed simult, max	170 m/min
Plate thickness MS. max.	12 mm
Max. workpiece weight	300 kg
Plate thickness SS max.	6 mm
Plate thickness Al. max.	5 mm
Laser-Typ	TCF 1 -
main switch on	13548 Std.
time resonator beam on	4328 Std.
time laser stand by	13666 Std.

TECHNICAL DESCRIPTION

The machine is partially refurbished and sold with a functional warranty.

Standard equipment:

- Laser TCF 1 - New in 03/2006
- Loading device
- Air cutting

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- HI-LAS high-pressure-cutting
- Cutting head with 7.5"-Lense
- Cutting head quick change device
- metal sheet position detection system
- APC
- Position laser diode
- Programmable cutting gas/Pressure setting
- Microweld
- SprintLas
- ContourLas
- AutoLas +
- Working up to 43°C ambient temperature
- Laser power control
- Logbook function Laser
- Oil-Spray function
- autom. Pallet-changing
- lit working chamber
- multi-chamber suction system
- Compact dust extractor
- shut-down automation
- Safety light barriers
- ToPs 100 lite programming system
- RJ 45 network connection
- 3,5- Disk drive
- operators manual

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Laser_Cutting_Machine/TRUMPF/TC_L_2510/2040-100028

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MACHINE PICTURES

