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Ref. No.:

342-10191113

Overview and Technical Data:

TRUMPF - TC 5030 5KW New Mirrows

TRUMPF

TRUMPF



Year of Build:

Feb 2007

Description:

TRUMPF TruLaser 5030 CNC 2D-Laser 5 KW

New Mirros in August 2012

- Beam 7933 Hours
- Laser On 26963 Hours

Working Range

- X Axis 3.000 mm
- Y-Axis 1.500 mm
- Z Axis 115 mm

Max. axis speed 300 m/min

Dimensions

- Length 13000 mm
- Width 5400 mm
- Width 2400 mm

Max. material thickness

- Mild steel 25mm
- Stainless steel 20 mm
- Aluminium 12 mm

High-end flatbed laser machines of the TruLaser Series 5000 stand for both high productivity and reliable long-term service.

This is ensured by the single cutting head strategy, the reliable processes and the variety of automation options.

- High productivity for thin sheet metal or universal cutting
- Enormous axis speed and positioning dynamics
- Minimal downtime
- Various automation options

Technical Data:

Technical Data:

Control:
[SIEMENS](#)

Dimensions and Weight:

Height:
 2.400 mm
 Length:
 13.000 mm
 Width:
 5.400 mm

Weight:
14.000 kg

Buyer Information:

Condition:
[Very good condition](#)

Available:

[Sold](#)

Sold as:
[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[15 %](#)

Location:

Germany

Images:



Wartung

			Intervall		Betriebstunden	
Strahl Ein	08.02.2007		h	7933	h	
Laser Ein	08.02.2007		h	26963	h	
Gaswechsel durchführen	09.10.2012	0	h	0	h	
Ölwechsel Vakuumpumpe	09.10.2012	0	h	0	h	
Wasserstand	18.07.2012	4380	h	1997	h	
Leitfähigkeit	20.01.2011	0	h	0	h	
Opferanode	18.07.2012	4380	h	1997	h	
Wasserwechsel	18.07.2012	4380	h	1997	h	
			Geräteauswahl			













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