

Ref. No.: 1149-11301642





Description:

Second-Hand TRUMPF LASERCELL TLC1005 - Laser cutting and laser welding

Machine hours: 74.260
Laser hours: 72,128
Beam On: 16,980 hours
CNC control Siemens 840D

Technical data:

Laser unit: CO2-Laser TLF 5000 small design, cooling unit and Laserpack

Travels

X axis: 4.000mm Y-axis: 1.500 mm Z Ache: 750 mm

- Additional equipment: A-axis as rotary axis for tube processing nx 360°
- Processing head for laser cutting:
 - 1* 5" cutting head lens optics, focal length 5"-HD up to 20 bar (CO2)
 Contactless distance control
 - 1* 7.5" cutting head
- Processing head for laser welding:
 - 1* Welding head mirror optics with a focal length of 200 mm for CO2 lasers (designed as 90° parabolic optics) incl. shielding gas guidance, collision avoidance and cross-jet.design of the optics acquisition as exchange adapter for manual exchange of the processing head for selective cutting and welding applications
- Workstation
 - Work tables stationary, working height 900 mm
 - o Work table dimensions. 2 x 1500 mm x 1500 mm x 900mm
- Teachpanel and complete teach software
- Automatic focus position adjustment AutoLas Plus
- General dimensions
 - o width: 10000 mm x depth: 7000 mm x height: 4000 mm
 - weight: 12600 kg

The system is available immediately



Technical Data:

Technical Data:

Control: SINUMERIK 840D Machine Hours: 74260

Dimensions and Weight:

Height: 4.000 mm Length: 10.000 mm Width: 7.000 mm Weight: 12.600 kg

Buyer Information:

Condition: Very good condition

Available: Sold

Sold as:

EXW (Ex Works - Incoterm)

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VAT: 19 %

Buyers Premium: 16 % Location: Germany

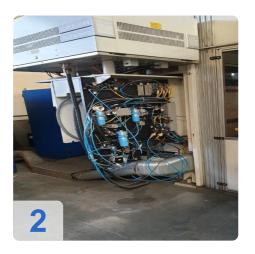


Images:











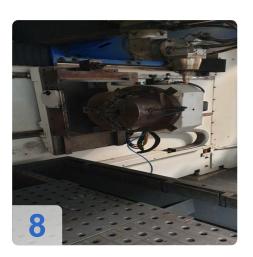
















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