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Ref. No.:

1233-07181438

Overview and Technical Data:

TRUMPF Trumatic 600l 2,4KW with Sheetmaster

TRUMPF

TRUMPF



Year of Build:

Jan 2001

Description:

Used TRUMPF Trumatic 600L 2.4KW combined laser and die cutting machine with Sheetmaster & Gripmaster

Operating hours: Laser on: 60,334 / Beam on: 12,608 / Hours

Control cabinet counter: 60,266 hours

CNC control: Siemens Sinumerik 840D

Technical data:

- Laser TruFlow 2400 W
- Large format sheets: 1,500 x 3,000 mm
- Working area (X/Y): 2500x 1600 mm
- Speeds
 - X-axis: 90 m/min
 - Y-axis: 60 m/min
 - Max sheet thickness: 8 mm
 - Max punching force: 220 kN
 - Max workpiece weight: 200 Kg
 - Max. Passage height:
 - In punching mode: 35 mm
 - In laser operation: 22mm
- Aluminum and stainless steel up to: 5 mm
- Tool locations on the linear magazine: 19x
- Tool change time: 1.5-5sec
- With Sheetmaster (loading side)
- with Gripmaster with scissor stroke (unloading side residual grid)
- Multitool
- Setting device for excess length
- Thread forming
- Softpunch
- Fast forming
- Signing
- Blowout device small parts
- Chip conveyors with container

The advantages of Trumpf punch laser machines

Punch laser processing is considered particularly lucrative – as the machines master two technologies at once: they combine the efficiency of punching and the flexibility of the laser.

Furthermore, punch laser machines from TRUMPF, called TruMatic, provide particularly high-quality results and are as reliable as you want them to be.

Flexible and cost effective

Minimize setup effort and maximize productivity: all punching heads at TRUMPF operate according to the mono punching head principle. This means that all punching tools can rotate by 360°. The benefits: all tools can be used in any angular position, they require significantly fewer punching tools than other designs.

Large selection

Our tool system offers a large selection of standard tools and endless options for special tools. We manufacture all tools ourselves from first-class steels. Punch shears are free of charge. Standard tool cartridges are available for standard tool sizes 0, 1 and 2.

Economic cutting

You can create slitting contours, separating cuts on forms or visible edges without nibbling marks flexibly and cost-effectively.

Versatile forming

You can also form thanks to plastic deformation of the sheet, for example bending or forming threads. In addition, TRUMPF offers suitable solutions for deburring – all in one machine.

Minor setup effort

Set up quickly and easily and wait: tools can be set up in the tool cartridge beforehand parallel to production. This protects the machine and extends the tools' service life.

The laser as a flexible tool

The laser cuts high-grade outer contours and delicate inner contours perfectly. You can cut very near to, or even on, forms which have already been created with the slim laser head of a TruMatic.

Single-cutting-head strategy

Through thick and thin with just one head: thanks to the single cutting head strategy, you can process all material types and thicknesses with your laser – without the need to change the cutting head. This is made possible by adapting the beam diameter in the beam guidance.

Technical Data:

Technical Data:

Control:

[SINUMERIK 840D](#)

Machine Hours:

60334

Dimensions and Weight:

Height:

2.400 mm

Length:

9.100 mm

Width:

7.900 mm

Weight:

22.500 kg

Buyer Information:

Condition:

[Very good condition](#)

Available:

[Sold](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[16 %](#)

Location:

Germany

Images:







TIC 600L









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Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: <https://www.asset-trade.de/en>

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