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Ref. No.:

344-10300928

Overview and Technical Data:

HELLER - MC 12 Fanuc Control

[HELLER](#)

HELLER

Year of Build:
Jan 2007

Description:

Used HELLER MC12 Horizontal - machining center

4-axis machining centres for flexible series production in automotive applications

Technical details

- Control: FANUC 18i
 - Pallets: DIN 55201 A1 400x400mm
 - X-axis: 560mm
 - Y-axis: 560mm
 - Z travel: 510mm
 - Rapid traverse speed: 50 m / min
 - Thrust: 6000 N
 - Ballscrews: D40 x 25mm
 - Turret: 42x chain (Pick Up)
 - max. Tool length from spindle: 300mm
 - max. Tool Weight: 8 KG
 - 4th axis: 360,000 x 0.001 °
 - Tool: SK40 DIN 69871
 - Power: 26 kW at 40%
 - Speed range: 20 to 12,000 1/min
 - Coolant system: yes, ICS 50bar
 - Accessories: manual
 - Dimensions L x W x H: 5x3, 5m
-

Advantages:

- Individual machines for small volumes
- Can be linked to a fully automated manufacturing system (MLS) at any time
- Direct loading (MC-ML modules) or loading via pallet changer (MPC/MCD for heavy-duty machining)
- Highly modular machine structure provides easy scalability to individual requirements
- Highest flexibility at optimum productivity
- Ideal solution configurable to meet any market requirements
- Tailor-made investment in ideal manufacturing solution
- Absolutely future-proof

Technical Data:

Technical Data:

Control:

[Series 18i](#)

Spindle Speed:

12.000 rpm

Tool Capacity:

42 x

Travels:

X-Axis:

560 mm

Y-Axis:

560mm

Z-Axis:

510 mm

Dimensions and Weight:

Height:
3.000 mm
Width:
5.000 mm
Length:
5.300 mm
Weight:
8.500 kg

Buyer Information:

Condition:
[Very good condition](#)
Availability:
[Sold](#)
Sold as:
[Free Loaded on Truck \(LOT\)](#)
VAT:
[19 %](#)
Location:
Germany

Images:







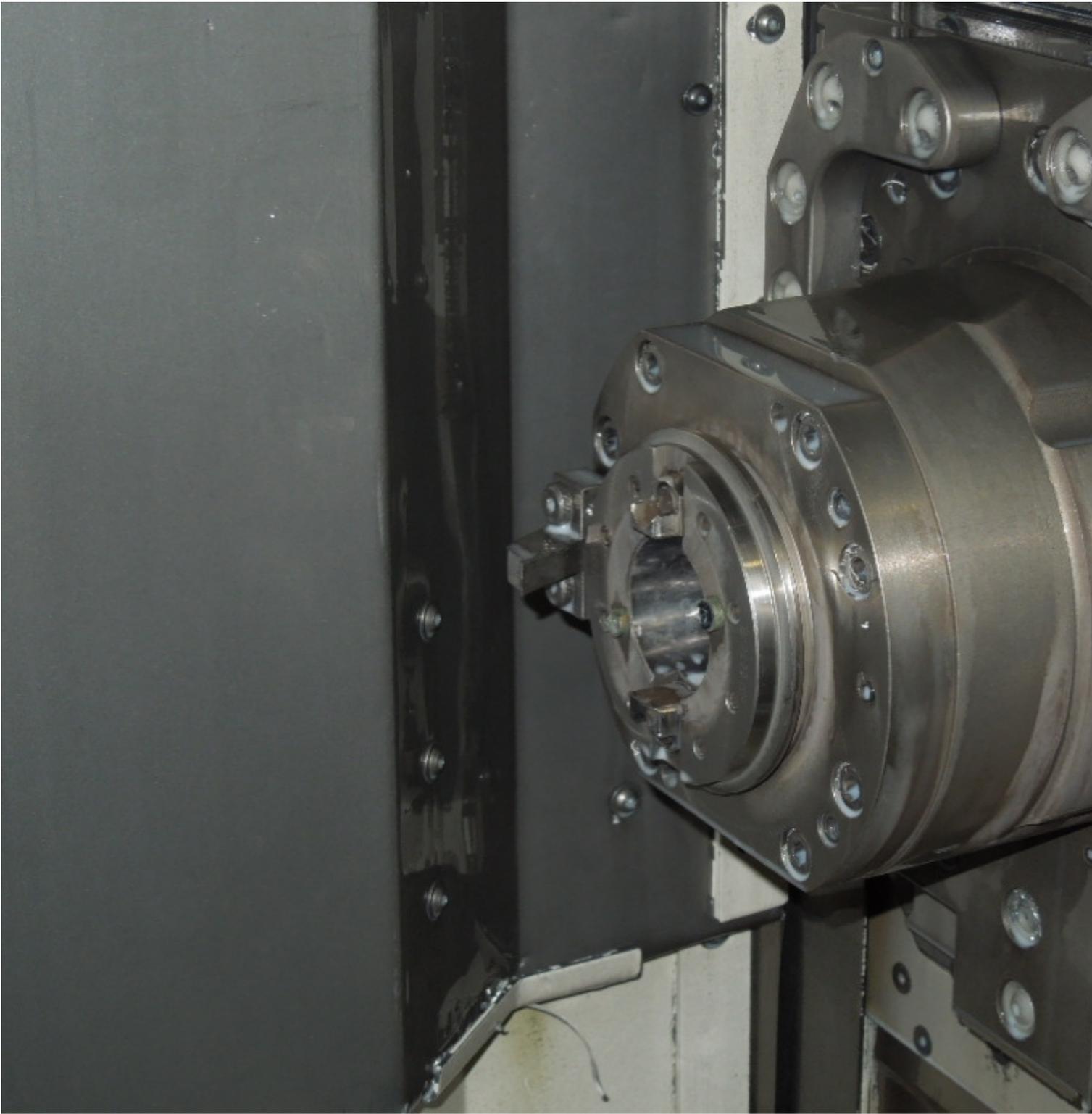


HELLER





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Video:



Asset-Trade

Assessment and Sale of Used Assets world wide

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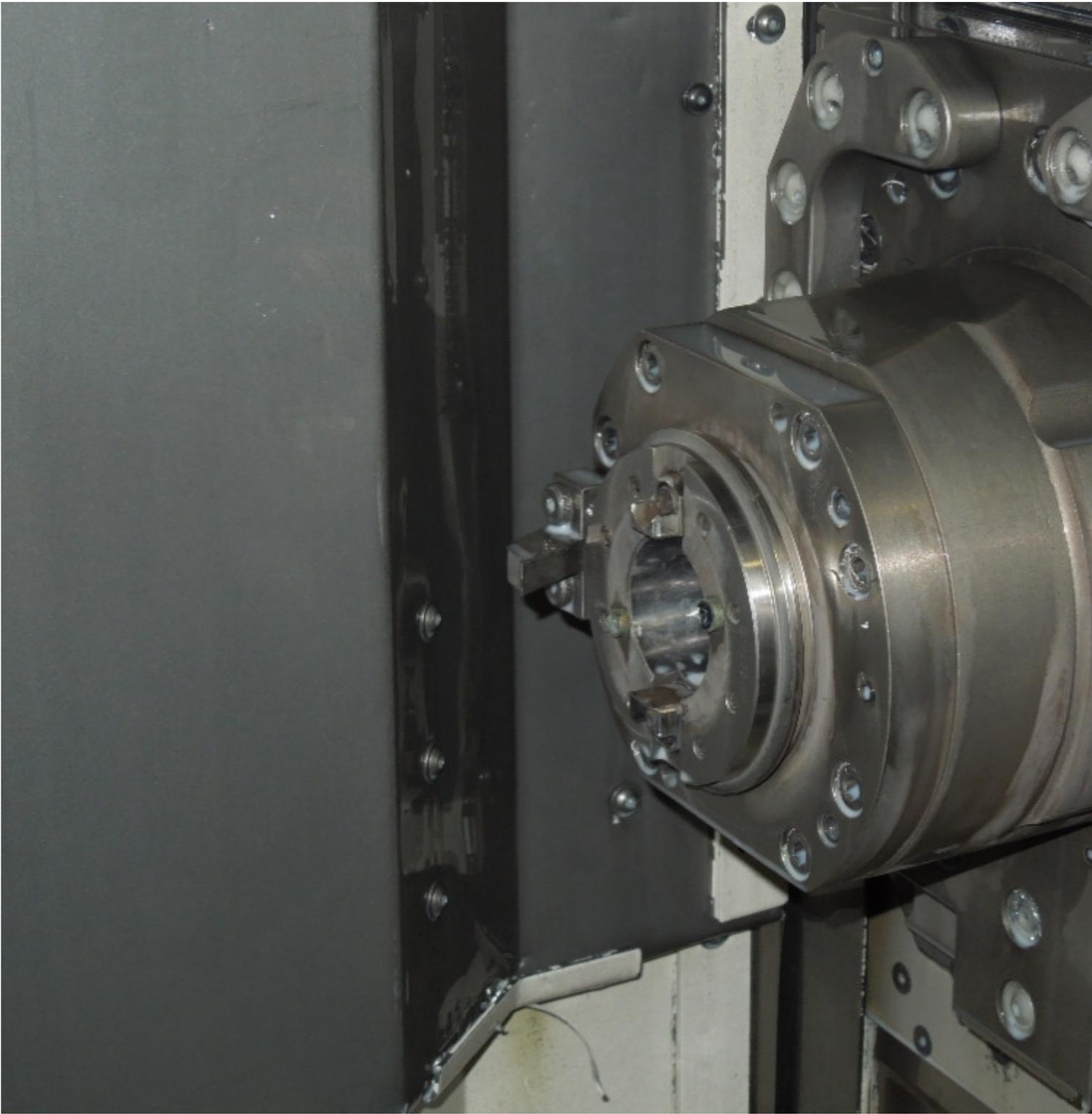


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