



Настільні розточувальні верстати - FERMAT - WFT 13 CNC - MACH-ID 9430



Настільні розточувальні верстати - FERMAT - WFT 13 CNC

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Виробник FERMAT

Тип WFT 13 CNC

Рік випуску 2015

КОНТРОЛЬ HeidenHain iTNC530



Технічні характеристики

Х - Подорож	3000 mm
Y - Подорож	2000 mm
Z - Подорож	1500 mm
W - подорож	700 mm
Швидкості / діапазони	3000 Rpm
Конус шпинделя	50 ISO/Bt/Mk
Довжина столу	1800 mm
Ширина таблиці	1600 mm
Навантаження на стіл	12000

Розміри

Довжина	8800 mm
Ширина	5900 mm
Висота	3800 mm
Вага	42002 kg

Будь ласка, зверніть увагу: інформація на цій сторінці було отримано в міру наших можливостей і переконань, а також, де це можливо, від виробників. Він надається сумлінно, але його точність не може бути гарантована. Відповідно, це не буде представництвом або договірними умовами. Радимо перевіряти всі важливі деталі!



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FERMAT WFT 13 CNC table type horizontal boring mill. A proven, rigid solution for precision machining of large and heavy workpieces. Built in 2015, this pre-owned, second-hand machine combines high power, generous travels and reliable accuracy for demanding production environments.

- Large working envelope: X 3000 mm, Y 2000 mm, Z 1500 mm, W quill 700 mm for deep boring and flexible setups.
- High spindle performance: up to 3000 rpm and 61 kW for productive roughing and stable finishing.
- Rigid structure: 300 x 300 mm ram and ISO 50 taper for stability, tool life and surface quality.
- Heavy-duty capacity: 1800 x 1600 mm table with up to 12,000 kg load to support sizeable components.
- Efficient automation: 30-station ATC to minimize downtime and increase throughput.
- 5 controlled axes for precise positioning and complex machining strategies.
- Fast feeds: 1 to 20,000 mm per minute on X, Y, Z and W for responsive cycle times.

What this means for you:

- Productivity you can trust: strong spindle power and fast feeds reduce cycle times on steel and alloy components.
- Accuracy and repeatability: a robust ram and ISO 50 interface support tight tolerances and consistent finishes.
- Versatile setups: long travels and W-axis quill make deep holes and multi-face machining straightforward.
- Capacity for growth: 12 t table load handles large fixtures and heavy parts without compromise.

Typical applications:

- Precision boring, milling and drilling of frames, housings, bases and large plates.
- Oil and gas, energy, heavy equipment, rail, aerospace tooling and general engineering.
- Roughing to finishing on medium to large batch work where uptime and stability are critical.

Key data:

- Brand: FERMAT
- Model: WFT 13 CNC
- Year of production: 2015
- Machine dimensions: Length 8800 mm, Width 5900 mm, Height 3800 mm
- Table size: 1800 x 1600 mm
- Table load: 12,000 kg
- Spindle taper: ISO 50
- ATC: 30 tools
- Number of controlled axes: 5

Why choose Mach4Metal for a used WFT 13 CNC:

- Carefully selected machines with a focus on condition, reliability and value.
- Transparent specifications aligned to your production goals.
- Support for commissioning and a smooth integration into your shop.

The FERMAT WFT 13 CNC is an ideal choice if you are seeking a dependable, high-capacity horizontal boring mill. Whether you are evaluating a used WFT 13 CNC or comparing second-hand WFT 13 CNC options, Mach4Metal helps you secure the right machine for long-term performance.

If you are interested in the FERMAT WFT 13 CNC or have any questions, please contact us.



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