



Настольные расточные станки - Fermat - WFT 13 CNC - MACH-ID 9430



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Производитель Fermat

Тип WFT 13 CNC

Год выпуска 2015

Контроль HeidenHain iTNC530



Спецификации

Х ось	3000 inch
Y ось	2000 inch
Z ось	1500 inch
W - перемещение	700 inch
Диапазон оборотов	3000 Rpm
Конус шпинделя	50 ISO/Bt/Mk
Длина стола	1800 inch
Ширина стола	1600 inch
Нагрузка на стол	12000

Размеры

Длина	346.456 inch
Ширина	232.283 inch
Высота	149.606 inch
Вес	92640.5 lbs

Обратите внимание: Информация на странице была получена по мере наших возможностей от производителей, где это возможно. Она размещена добросовестно, но ее точность не может быть гарантирована. Соответственно, это не является показателем или договорными условием. Мы советуем уточнить все спецификации!



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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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