MACH4METAL
METALWORKING MACHINERY

Direkte link

5-akset CNC-maskiner (VMC) - Hedelius - RS125K MAGNUM - MACH-ID 9883



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MACH-ID 9883

Fabrikat Hedelius
Type RS125K MAGNUM
YOP 2007
Kontrol HeidenHain iTNC530







Specifikationer

X - Bevægelse	1950 mm
Y - Bevægelser	1250 mm
Z - Bevægelse	770 mm
B - Akse	360000 °
Tabel længde	2500 mm
Bordbredde	1200 mm
Tabelbelastning	5000
Tabel Ø	1250 mm
Fodringshastighed X-akse	30000 mm/min.

Dimensioner

Længde	14200 mm
Bredde	4800 mm
Højde	3600 mm
Vægt	37000 kg

Bemærk venligst: Oplysningerne på denne side er indhentet efter bedste evne og overbevisning, og fra producenterne, hvor det er muligt. Det er givet i god tro, men dets nøjagtighed kan ikke garanteres. Det vil derfor ikke udgøre en repræsentation eller udgøre kontraktlige vilkår. Vi råder dig til at tjekke alle vitale detaljer!

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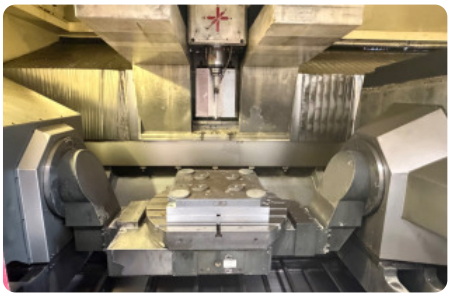
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Heavy-duty CNC machining centre for large and complex workpieces!

For sale: **HEDELIUS RS 125 K MAGNUM**, a powerful and versatile CNC machining centre designed for precision machining of large, heavy and complex components.

The RS 125 K MAGNUM combines a large working area with a rigid machine construction, high-performance milling capabilities and flexible multi-axis machining.

Its travelling-column design provides excellent accessibility, efficient chip removal and outstanding flexibility for machining long workpieces as well as complex components requiring multiple machining operations.

Key features & advantages:

- Heavy-duty German engineering and robust machine construction.
- 5-axis machining capabilities for complex components.
- Large working envelope for oversized workpieces.
- Swivelling milling head for flexible machining operations.
- High rigidity and stability for demanding milling applications.
- Suitable for both single-piece production and small to medium production batches.
- Excellent accessibility for loading and unloading large components.

Typical applications:

Ideal for general mechanical engineering, machine building, steel fabrication, tool and mould making, energy equipment, aerospace components and heavy industrial machining.

Available for inspection by appointment.

Mach4Metal can arrange professional dismantling, loading, transportation and worldwide shipping.

Contact us for more information, technical specifications, pictures, videos or a competitive quotation.

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