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



## 5-akset CNC-maskiner (VMC) - Hedelius - RS125K MAGNUM

**MACH-ID 9883**

**Fabrikat** Hedelius
**Type** RS125K MAGNUM
**YOP** 2007
**Kontrol** HeidenHain iTNC530







## Specifikationer

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

## Dimensioner

| | |
|---|---|
| **Længde** | 559.054 inch |
| **Bredde** | 188.976 inch |
| **Højde** | 141.732 inch |
| **Vægt** | 81607.9 lbs |

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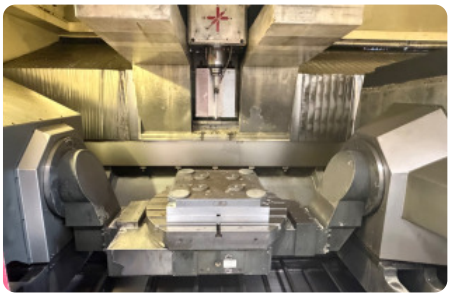
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**Heavy-duty CNC machining centre for large and complex workpieces!**

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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