Technisches Datenblatt

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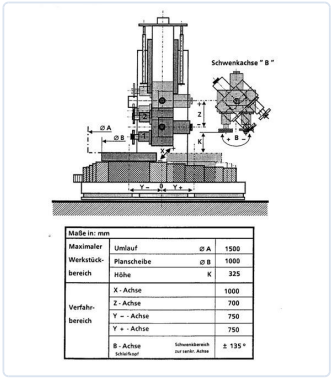
23/11/2026

SENKRECHT DREHMASCHINEN CONV. & CNC

Dorries Scharmann VCCS 1500/100S

Marke: Dorries Scharmann · Typ: VCCS 1500/100S











SENKRECHT DREHMASCHINEN CONV. & CNC

Durchmesser spanscheibe	**1060 mm**	Max drehdia -- durchgang	**1500 mm**
Leistung auf spindel	**45 kW Grinding spindle**	Max höhe werkstück Z-achse	**800 mm (Z: 900mm)**
Bedienung	**Siemens 880G 5 axes**	Schwindigkeiten	**2000 -> 9000 rpm**
Benötigte Energie	**160 kW**	Länge L -- R	**9000 mm**
Breite V -- H	**7500 mm**	Höhe	**4500 mm**
Gewicht	**35.000 kg**		

BESCHREIBUNG

5 axis simultaneous controlled Vertical grinding machine

The new grinding machine generation sets the pace in high-precision machining. It guarantees to provide a sustainable competitive edge. In the grinding sector, the product-line is especially suitable for high-precision machining in industries as e.g. bearing industry or aerospace sector, where extreme high accuracy are the basic demands.

- manufacturing of bearings

KONTAKT

Dam-Apt BV

De Tonne 77 · 9800 Deinze · Belgien

Tel: +32 (0)9 386 15 71 · info@aptint.com

www.aptint.com · USt-IdNr. BE 0405.595.996

Scannen für das Online-Datenblatt

- manufacturing of machines for civil construction
- gas- and steam turbines
- components from the aerospace industry
- general engineering, printing machines and machine tools
- C = Table 0,001 ° Positioning (Indexable rotating table)
- Table speeds 0.005 -> 50 rpm
- Power on table: 13 kW
- X = 1060 mm
- Y = 950 mm
- Z = 1500 mm
- movement speed: 0.01 -> 7000mm/min
- Grinding spindle power 45 kW
- Ø 230 mm
- Speeds 1500 – 8000 Rpm
- Angle Support L + R 135°
- Total power 160 kW
- Equipped with Palletchangersystem

PREIS

Preis auf Anfrage

Angebot anfragen

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