

1344-03111100

Overview and Technical Data:

MITUTOYO Crysta-Apex C9208 CMM

MITUTOYO

Mitutoyo

Year of Build: Jan 2004

Description:

Used MITUTOYO Crysta-Apex C9208

CNC Coordinate measuring machine

Technical Data

- Measuring Range
 - X-axis: 905mm
 - Y-axis: 2005mm
 - o Z-axis: 805 mm
- Resolution 0.1?m
- Accuracy:
 - o MPEE: (1.7+3L/1000)?m
 - ∘ MPE: 1.7?m
 - MPETHP : 2.3?m
- Work Table Granite
 - o Size: 1080 x 2720mm
 - o Tapped insert: M8 x 1.25mm
- Workpiece
 - O Max. height: 1000mm
 - o Max. load: 1800kg

Other Options:

- Motorised swivel head PH10MQ
- Electronic switch Renishaw TP200S
- Interchangeable magazine SCR 200 with 6 storage locations
- Ceramic calibration ball diameter 20 mm

Software information

- MCOSMOS-1 GEOPAK Pure DMISPAK V4.2 R4
- PartManager
- CAT 1000 PS
- Pure DMISPAK

Designed and constructed with Mitutoyo's experienced CNC CMM technology, Crysta-

Apex C features lightweight materials and innovative machine structure, providing high travel stability, high accuracy, and affordability. The temperature correction function (16°C to 26°C) can yield accurate measurements even on the shop floor. In addition to the point-to-point measurement, the MPP-100 and Metris Laser Probe provide contact/non-contact scanning function.

Technical Data:

Technical Data:

Control:

CNC

Dimensions and Weight:

Height:

3.130 mm

Length:

1.670 mm

Width:

3.090 mm

Weight:

3.942 kg

Buyer Information:

Condition:

Very good condition

Available:

Immediately

Sold as:

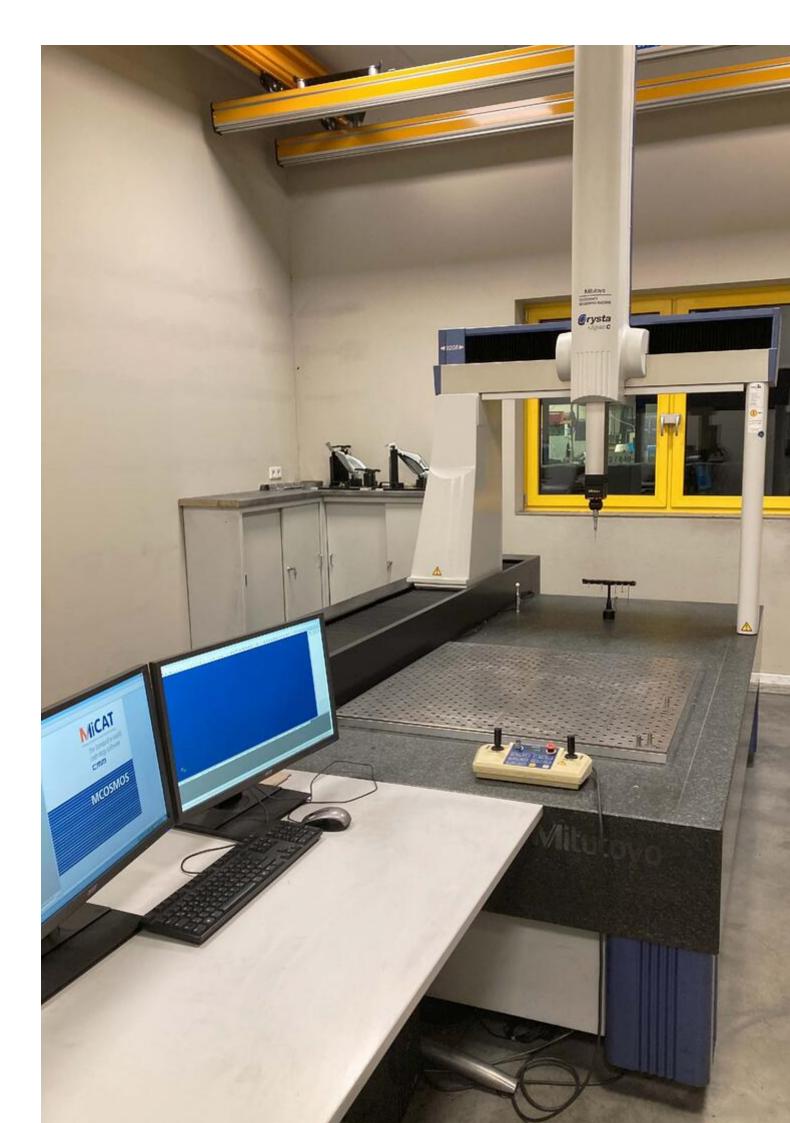
EXW (Ex Works - Incoterm) VAT:

19 % Buyers Premium: 18 %

Location:

Germany

Images:













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