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Ref. No.:

1344-03111100

Overview and Technical Data:

MITUTOYO Crysta-Apex C9208 CMM

[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
 - Z-axis: 805 mm
- Resolution 0.1?m
- Accuracy:
 - MPEE: $(1.7+3L/1000)?m$
 - MPE: 1.7?m
 - MPETHP : 2.3?m
- Work Table Granite
 - Size: 1080 x 2720mm
 - Tapped insert: M8 x 1.25mm
- Workpiece
 - Max. height: 1000mm
 - 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 %

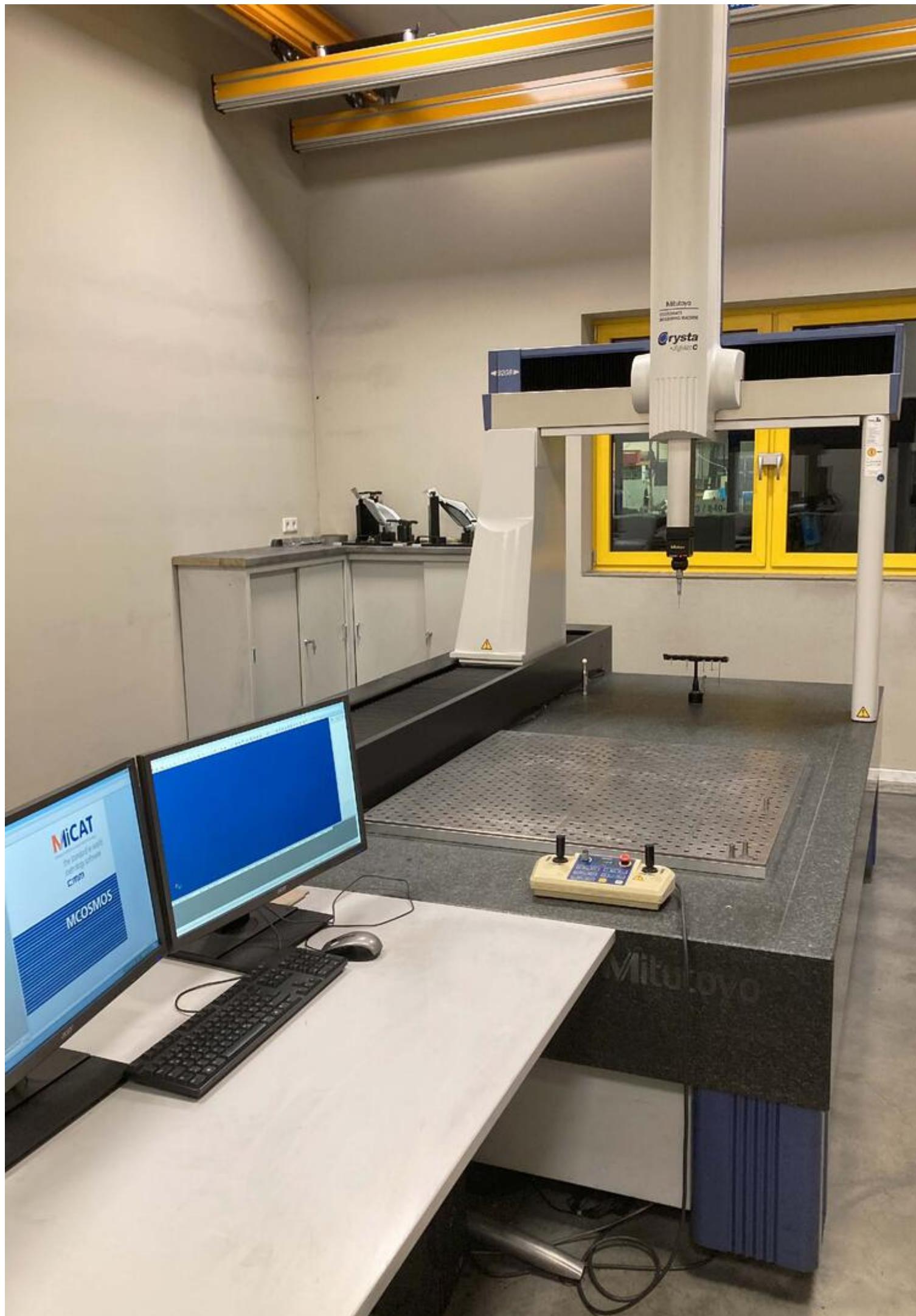
Buyers Premium:

18 %

Location:

Germany

Images:





9208



Mitutoyo

RENISHAW.

PH10MQ

-45

RENISHAW.

TP200

PROBE



Asset-Trade

Assessment and Sale of Used Assets world wide

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MITUTOYO

The logo consists of the word "Mitutoyo" in a bold, sans-serif font. The letters are a vibrant orange color. The "M" and "Y" are particularly large and prominent, while the "i", "t", "u", and "o" are of intermediate size. The "o" in "Y" is slightly smaller than the other letters.

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