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Ref. No.:  
1413-03300818

## Overview and Technical Data:

# MITUTOYO CHN1612-30 Gantry CMM

MITUTOYO

# Mitutoyo

Year of Build:  
May 1994

## Description:

## Used MITUTOYO CHN1612 Gantry CMM for sale

**Last Calibration 10/2020**

Technical Data:

Measuring Range:

- X = 3048.00 mm (120.00 in)
- Y = 1219.20 mm (48.00 in)
- Z = 1625.60 mm (64.00 in)

Options are included.

- MCOSMOS software
- Geopak
- CAT1000S
- Laser Probe Support
- STATPAK
- STEP
- Scanning probes
- Part Program Converter

- IGES
  - VDA-FS
  - Automotive Converter
  - CAT1000s in MCOSMO-1 V4.2.R2
  - PH10M plus
  - Taster TP20
  - CMMC-35
  - Probe Interface PI4
  - PHC10-3 plus
- 

The unmatched precision of the Mitutoyo Coordinate Measuring Machine solutions help you achieve faster, more accurate inspection and quality assurance. CMMs are suited for up to five-axis measuring and three-dimensional tolerances in a wide array of contact and non-contact applications. For applications like factory intelligence and advanced manufacturing, Mitutoyo coordinate measuring machines integrate seamlessly while delivering the reliable precision you need.

### **Technical Data:**

### **Technical Data:**

Control:

[CNC](#)

### **Buyer Information:**

Condition:

[Very good condition](#)

Available:

[Immediately](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

Belgium

### **Images:**



CHN1612

COORDINATE MEASURING MACHINE

Mitutoyo











CHN1612

COORDINATE MEASURING MACHINE

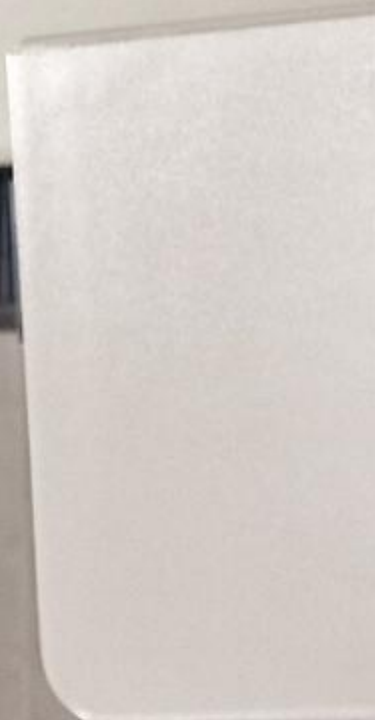
Mitutoyo





CHN1612

Mitutoyo  
COORDINATE MEASURING MACHINE













MACHINE SWITCH

LEFT	BACK	RIGHT
X LOCK	Y LOCK	Z LOCK

← R →



↑  
Z  
↓

R-STOP







Handwritten notes on a small piece of paper pinned to the wall. The text is partially legible and appears to be a list or set of instructions.













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COORDINATE MEASURING MACHINE

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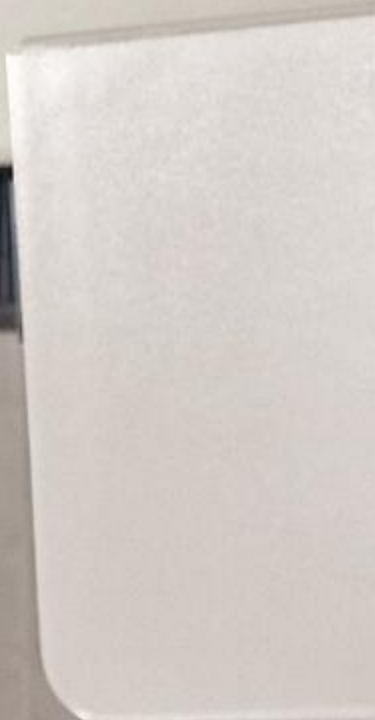
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CHN1612

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