



Image not found or type unknown

Ref. No.:

1347-11240953

Overview and Technical Data:

WERTH Video Check IP 400x200 3D CNC Measuring Machine

WERTH



w

Messtechnik

Year of Build:
Jan 2004

Description:

Used WERTH Video Check IP 400x200 3D CNC

3D CNC multi-sensor coordinate measuring machine with cross table

Last calibration: September 2021

WINWERTH software version 4.02 with WINDOWS interface and file manager

Technical data:

- Sensor head: Zoom optics MAG stage 9
- Workpiece size: 400 x 200 x 200 mm
- max. workpiece weight: 30kg
- Measuring range X: from -351.00 to 46.00 mm
- Measuring range Y: from -35.00 to 168.30 mm
- Measuring range Z: from -143.70 to 69.60 mm
- Resolution: 0.1 µm
- Voltage: 230 V AC
- Current: max. 10 A
- Frequency: 50 Hz

The WERT VideoCheck-IP has been regularly maintained, including software and sensor head.

Optical measuring device in modular design for non-contact measurement, equipped with three independent infinitely variable illumination modes and fitted with a telecentric measuring lens.

Constant voltage controller for highest accuracy and long-term stability in the production and measuring room

Controller Movement X and Y is generated by magnetic force and gravity. Voltage changes due to expansion are thus avoided by reducing friction and backlash, resulting in very high long-term stability. Applications are e.g. in the tool and machine building, automotive, electrical, pharmaceutical, plastics, rubber or glass industries.

Further advantages

- Low length measurement deviations predestine the unit for multi-probe technology
- WinWerth® measuring software
- Graphical user interface enables efficient and simple operation

Technical Data:

Technical Data:

Control:

[CNC](#)

Dimensions and Weight:

Height:

1.900 mm

Length:

2.000 mm

Width:

950 mm

Weight:

300 kg

Buyer Information:

Condition:

[Very good condition](#)

Available:

[Sold](#)

Sold as:

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

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

Germany

Images:







nächste
Inspektion
empfohlen am

VERM METALTECHNIK
Werk Metatechnik GmbH
Helmholtzstr. 17
52224 Solingen
Tel. 0212 841 75-22

Verm Metalltechnik GmbH
Typ
Modell/Code-UP 40x70 0-10
Baujahr
1998
Serien-Nr.
100 11 41
Gewicht
10 kg
Stromverbrauch
max. 12 A
CE







Sales
Werth Messtechnik GmbH
Siemensstr. 19
35394 Gießen
Phone: +49-(0)641-7938
Hotline: +49-(0)641-7938
Fax: +49-(0)641-7510
E-Mail: mail@werthmesstech
<http://www.werthmesstech>

Werth Messtechnik GmbH




Typ:

Type:

Video-Check-IP 400x200 3D CNC

Baujahr: 2004
Model:

Serienr.: 
Serial-Nr.:

Spannung: 230 V AC
Voltage:

Strom: max. 10 A
Current:

Frequenz: 50 Hz
Frequency:

Schaltplan:
Circuit diagram:

Werth Messtechnik GmbH Siemensstraße 19 D-35394 Gleßen
Made in Germany



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: <https://www.asset-trade.de/en>

Ref. No.:
1347-11240953

Overview and Technical Data:

WERTH Video Check IP 400x200 3D CNC Measuring Machine

WERTH



wc

Messtechnik

Year of Build:
Jan 2004

Description:

Used WERTH Video Check IP 400x200 3D CNC

3D CNC multi-sensor coordinate measuring machine with cross table

Last calibration: September 2021

WINWERTH software version 4.02 with WINDOWS interface and file manager

Technical data:

- Sensor head: Zoom optics MAG stage 9
- Workpiece size: 400 x 200 x 200 mm
- max. workpiece weight: 30kg
- Measuring range X: from -351.00 to 46.00 mm
- Measuring range Y: from -35.00 to 168.30 mm
- Measuring range Z: from -143.70 to 69.60 mm
- Resolution: 0.1 µm
- Voltage: 230 V AC
- Current: max. 10 A
- Frequency: 50 Hz

The WERT VideoCheck-IP has been regularly maintained, including software and sensor head.

Optical measuring device in modular design for non-contact measurement, equipped with three independent infinitely variable illumination modes and fitted with a telecentric measuring lens.

Constant voltage controller for highest accuracy and long-term stability in the production and measuring room

Controller Movement X and Y is generated by magnetic force and gravity. Voltage changes due to expansion are thus avoided by reducing friction and backlash, resulting in very high long-term stability. Applications are e.g. in the tool and machine building, automotive, electrical, pharmaceutical, plastics, rubber or glass industries.

Further advantages

- Low length measurement deviations predestine the unit for multi-probe technology
- WinWerth® measuring software
- Graphical user interface enables efficient and simple operation

Technical Data:

Technical Data:

Control:

[CNC](#)

Dimensions and Weight:

Height:

1.900 mm

Length:

2.000 mm

Width:

950 mm

Weight:

300 kg

Buyer Information:

Condition:

[Very good condition](#)

Available:

[Sold](#)

Sold as:

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

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

Germany

Images:



werth

Video-Check-IP

Achsenrichtungen der Bildteile

1. Richtung = 90° 12-Direk. 90°		
2. Richtung = 180° 24-Direk. 180°		
3. Richtung = 270° 36-Direk. 270°		

werth





nächste
Inspektion
empfohlen am

VERM
METALTECHNIK
GmbH

Verm Metalltechnik GmbH
Type
Model/Code: LP 40x70 0-10
Weight: 10kg
Power: 120 W AC
Voltage: 230 V AC
Frequency: 50 Hz
CE







Sales
Werth Messtechnik GmbH
Siemensstr. 19
35394 Gießen
Phone: +49-(0)641-7938
Hotline: +49-(0)641-7938
Fax: +49-(0)641-7510
E-Mail: mail@werthmesstech
<http://www.werthmesstech>

Werth Messtechnik GmbH



Typ:

Type:

Video-Check-IP 400x200 3D CNC

Baujahr:

2004

Model:

Serienr.:

Serial-Nr.:

Spannung:

230 V AC

Voltage:

Strom:

max. 10 A

Current:

Frequenz:

50 Hz

Frequency:

Schaltplan:

Circuit diagram:

Werth Messtechnik GmbH
Made in Germany

Siemensstraße 19 D-35394 Gleßen



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: <https://www.asset-trade.de/en>

Generated on 14.12.2025

© Copyright 2025 - [Asset-Trade](#)

Page