

Ref. No.: 815-04271134





## **Description:**

# Used CARL ZEISS PRISMO 5 Navigator - Multisensor coordinate measuring machine

Specifications and Performance Features

- Type of scanning: Multisensor
- Maximum Permissible Error (MPE) 1.40 ?m
- Resolution X / Y / Z: 0.2 ?m RT = 0.18
- Travel distance X: 700 mm (27.6in.)
- Travel Y: 900 mm (35.4in.)
- Stroke Z: 500 mm (19.7in.)
- Dimensions LxWxH 1750 x 1568 x 2940 mm (68.9 x 61.7 x 115.7in.)

PRISMO navigator from ZEISS is synonymous worldwide for high-speed scanning and the highest accuracy in production proximity. In the case of very high precision requirements, ZEISS PRISMO ultra is recommended with a length measurement deviation of only 0.5 + L / 500 micrometers.

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### **Technical Data:**

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Control: CNC

## **Dimensions and Weight:**

Height: 2.940 mm Length: 1.750 mm Width: 1.568 mm Weight: 1.800 kg

## **Buyer Information:**

Condition: Very good condition

Available: Sold

Sold as:

EXW (Ex Works - Incoterm)

VAT: 19 %

Location: Germany



## **Images:**





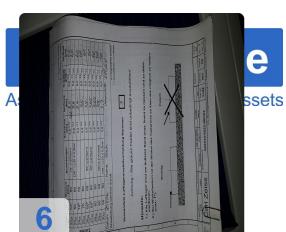


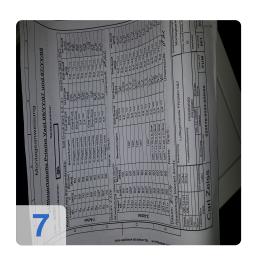


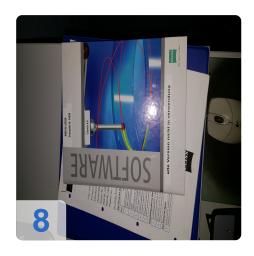


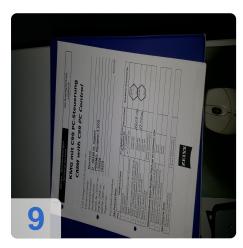
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