

# Coordinate Measuring Machine

## Zett Mess Technik MP1-10-B CNC 3d



stock-no.: 1500504  
type of machine: Coordinate Measuring Machine  
make: Zett Mess Technik  
type: MP1-10-B CNC 3d  
year of manufacture: 1998  
type of control: other  
country of origin: Germany  
storage location: Leipzig 5  
delivery time: on request  
freight basis: EXW, free on truck unpacked  
price: on request



### technical details

x-travel: 870 mm  
y-travel: 870 mm  
z-travel: 800 mm  
table surface area: BxT: 1.260 x 1.050 mm  
distance between columns: 1.260 mm  
total power requirement:  
machine weight approx.: t  
dimension machine approx.LxWxH: m

### additional information

Laser measuring system with ZETT3D geometry program  
The table is made of granite and has 48 mounting holes M6 integrated.  
With interface module Renishaw type P14-2

On machine is currently installed a shaft with probe pin 60mm (without extension)  
Probeset Renishaw type PH-1 stored in a wooden box.  
Operation manually, operated control panel with 2 control knobs, keyboard and 4-line LCD display.

Accessories:  
various probe tips and extension, calibration ball  
Printer  
Computer (Software Windows NT)  
Last calibration was at 06/2006.