Coordinate Measuring Machine
Werth Flatscope 400x200 2D

stock-no.:	1500508
type of machine:	Coordinate Measuring Machine
make:	Werth
type:	Flatscope 400x200 2D
year of manufacture:	2007
type of control:	other
country of origin:	Germany
storage location:	Leipzig 5
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request

technical details

x-travel:	400 mm
y-travel:	200 mm
z-travel:	100 mm
table surface area:	410 x 300 mm
voltage:	230 / 50 V / Hz
total power requirement:	ca. 1 kVA
machine weight approx.:	t
dimension machine approx.LxWxH:	m

additional information

2D Scanner for flat materials

Application:
Measurement of basic geometric elements of workpieces, carryover for adjustment/alignment with CAD drawings.
The Z-axis is the max. height of the workpiece.
Drive of the X/X and Z axes via ball screw drive with servo motor
Measuring system X/XZ-axis: incremental measuring rods resolution 0,1µm
Optics: 0.6 - 6.8 zoom range
Camera: high resolution CCD-SW camera
Illumination: transmitted light and bright and dark field tube

Equipment:
Hand control, keyboard, 2x monitors, computer "Werth".

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