MICRO-VU VERTEX 320



State	USED
Category	Controlling machine
Brand	MICRO-VU
Model	VERTEX 320
Serial number	VX320 01137
Year of manufacture	2011
Inventory number	3619

CHARACTERISTICS

MICRO-VU – Vertex 320
CNC multi-sensor measuring system with mounting frame

Technical Specifications
Model: Vertex
Voltage: 100-240V AC
Frequency: 50/60 Hz
Current: 2.4 A

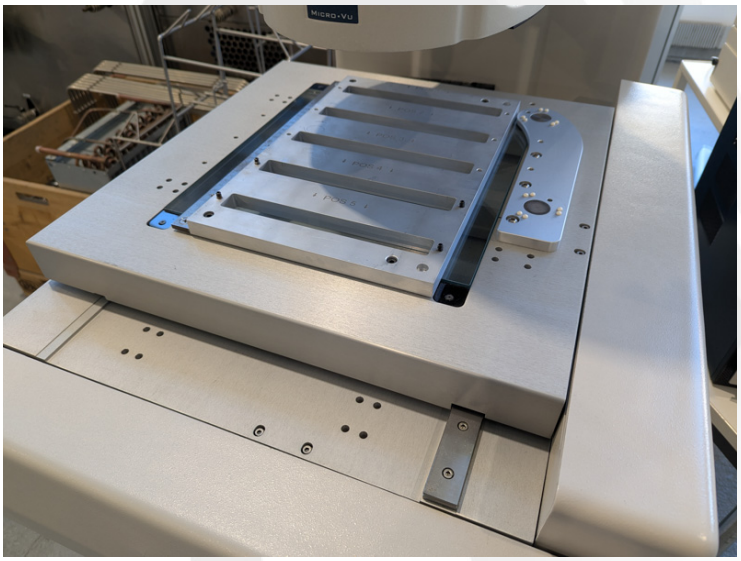
General Information
The Micro-Vu Vertex 320 is a CNC multi-sensor measuring machine that utilizes 3D optical coordinate metrology. Part of Micro-Vu's Vertex series, this model combines non-contact optical measurement technology with additional sensors for versatile applications in quality control.

Key Features
Non-contact optical measurement system for high precision and speed.
Compatible with additional sensors (probes, lasers) to expand application possibilities.
Use of Micro-Vu's InSpec software: intuitive interface, exclusive edge detection, advanced lighting control and calibration.
Programmable optical zoom for flexible measurements.
Integrated high-resolution camera for precise image capture.
Advanced LED lighting for optimal measurement conditions.
USB connection to the control computer to simplify data management and control.

COMPOSITION AND ACCESSORIES









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Model: Vertex 320
Part No: C2410121
MICRO·Vu
Windsor, CA USA
Serial: VX320 01137
MFG 01/2011
CE
100-240V~ 50/60Hz 2.4A


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METROLOGY


ETIQUETTE DE SUIVI
Type : VERTEX 320
N° série : VX32001137
N° certificat : CE 17 399 MV
MicroVu
Date d'étalonnage : 17/10/2017
Prochain étalonnage : octobre-18
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