



Precision Measuring Instruments

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Quick Measurement Systems



QMS-A110-U

- ▶ One or more workpieces can be measured by one step operation
- ▶ Place workpieces at any position
- ▶ Focus and measure automatically

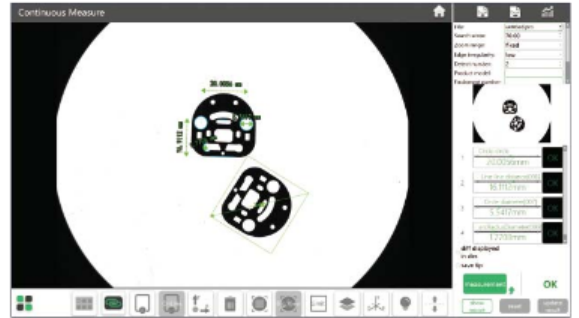
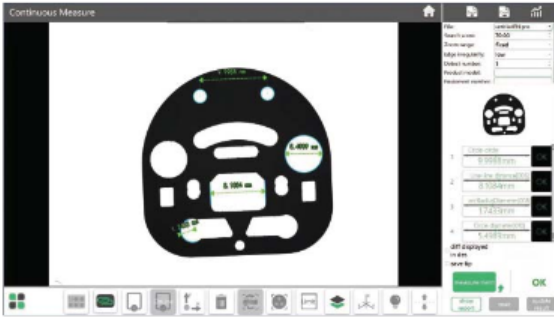
Part No.	QMS-A110-U	
Optical Lens	Low-distortion lens, single-field telecentric 3.94" DIA	
View Field Range	3.94 x 3.15"	
Measurement range (XxY)	3.86 x 3.07"	
Measurement Accuracy	±.00012"	
Repeatability	±.00004"	
Max Weight of Workpiece	11 lb	
Measurement Time	<2s	
Measurement Data	2D measurement	
Power Supply	110V, 50Hz, 600W	
Illumination system	back light	telecentric illuminator, green light
	ring light	4-zone circular white high light circular (directional) low-angle green light (electric)
	coaxial light (optional)	vertical illuminator, white light
Environmental Requirement	Temperature: 68F ±3.6F, relative	
Dimension (LxWxH)	22.05 x 9.1 x 26.97"	
Weight	99lb	

OPTIONAL ACCESSORY

Coaxial light illumination	QMS-23-A3(for QMS-A110-U) QMS-23-A4 (for QMS-A200-U)
Data transmission function of software	QMS-23-D1
CAD import function of software	QMS-23-C1
Foot-switch	QMS-43-FS1

Software (included)

- Automatically measure widths, holes, rings, angles at the same time, simple and efficient.



- Measuring result can be stored automatically. OK items and NG items can be counted automatically.

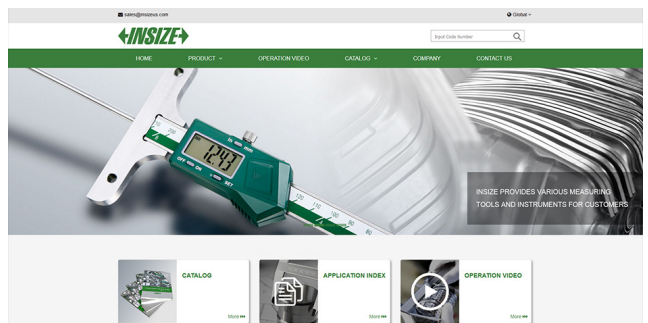


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