

UMAP Vision System TYPE2 Series 364-Micro

Form Measuring System

Series 364



Model	Туре2	Type2
	Hyper UMAP302	Ultra UMAP404
Measuring range (common to	X-axis × Y-axis:	X-axis × Y-axis:
vision and UMAP)	11.22x15.75" (285×400mm)	7.28x7.87" (185×200mm)
	Z-axis: 6.89" (175mm): UMAP101/103 7.09" (180mm): UMAP107/110 7.28" (185mm): UMAP130	Z-axis: 6.89" (175mm): UMAP101/103 7.09" (180mm): UMAP107/110 7.28" (185mm): UMAP130
Measuring Accurancy E1x, E1Y E1z	(0.8+2L/1000)μm (1.5+2L/1000) μm	(0.25+L/1000)μm (1.5+2L/1000) μm
Repeatability	UMAP 101/103/107- s = 0.1 μm UMAP 110/130- s = 0.15 μm	UMAP 101/103/107- s = 0.8 μm UMAP 110/130- s = 0.12 μm