ASLI 2D CNC Video Measuring Test Machine



2D CNC Video Measuring Test Machine

Application:

2D CNC Video Measuring Test Machine is widely used to measure the two coordinates in all application areas such as machinery, electronics, instruments, plastics, etc.

Technical Parameters:

Model		VMS-1510	VMS-2010	VMS-2515	VMS-320	VMS-4030
Work Table	Metal Table Size(mm)	354x228	404x228	450x280	500x330	606x466
	Glass Table Size (mm)	210x160	260x160	306x196	350x280	450x350
	Moving Stroke (mm)	150x100	200x100	250x150	300x200	400x300
	Weight (Kg)	100	110	120	140	240
Dimension WxHxD (mm)		540x850x560		760x900x600		970x940x670
		Color 1/3" CCD Video Camera Zoom Lenses: 0.7~4.5×				
		Magnification of Video : 40~255×				
Image System		Object Field: 7-1.1mm, LEDsurface lamp plate & LED incident illuminant, light intensity adjustable				

2D CNC Video Measuring Test Machine Features:

- 1. With RS-232 interface, can be connected with computer, adopt specialized measuring software 2D can manage & output the graphics.
- 2. Optional print machine, different measurement and scanning system are available
- 3.Can measure point, line, circle, arc, oval, rectangular and improve the accuracy with the multi-point positioning function
- 4.Flexible harmonious translation of X,Y,Z axils make the measurement more convenient and efficient.
- 5. The measuring data can be directly output into Word, Excel & AutoCAD

