

Comparador óptico horizontal



SH-300



SH-400



SH-600

S.no.	Specifications	SH-300	SH-400	SH-600
1	SCREEN	Opaque glass screen with 90° cross line Fitted with graduated rotary ring operated by knob, L.C. 1min.		
1.1	SCREEN SIZE	300mm	400mm	600mm
2	LIGHT AXIS	Horizontal	Horizontal	Horizontal
3	OPTICS :	Std. 10X, 20X	10X, 20X	10X, 20X
3.2		Opt. 25X, 50X, 100X	25X, 50X, 100X	25X, 50X, 100X
3.3	Mount	Turret Mount with Click Stop		
4	WORKSTAGE SIZE	Std. 400mm X 150mm	450mm X 200mm	450mm x 200mm
5	MEASURING RANGE/TRAVEL	Std. 150mm X 100mm	200mm X 100mm	200mm X 150mm
5.1		Opt. X-Axis upto 350mm, Y Axis upto 200mm		
7	FOCUSING	75mm	100mm	100mm
6	LINEAR MEASUREMENT	Built-in Glass Scale	Built-in Glass Scale	Built-in Glass Scale
8	HELIX RANGE	±12° / ±15°	±12° / ±15°	±12° / ±15°
9	MEASURING SYSTEM	D.R.O. / PC based Software (See Pg 8-12)		
10	PROJECTION ACCURACY	±0.05% (Contour / Surface)		
11	ILLUMINATION	Contour 24V/150W halogen lamp, illumination control with condenser unit provide light as per lens		
11.1	Surface	Twin 24V/150W Halogen lamp provides shadowless light on optical axis		
12	STAND	Unique rigid pedestal system facilitates vibration free handling of component		
13	COOLING SYSTEM	Fan		
14	POWER SUPPLY	110/220V AC, 50/60Hz		
15	MOTORIZED MOVEMENT	Optional (X, Y and focusing with speed control)		
16	OPTIONAL HARDWARE	Profile Charts, Rotary Table, V-block, Centre Holding Device Opto Edge Sensor, Rotary Encoder (see Pg 12)		

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Accesorios

Sipcon Digital Readout System SDW-Sipcon DIGI-VIEW



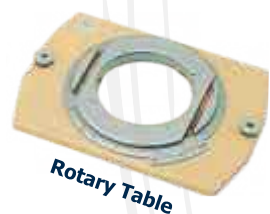
SDW DIGI - VIEW

Two axis digital readout.
Display resolution 0.005 mm or 0.001mm.
Direct inch/metric conversion.
Absolute or incremental measurement
Zero reset
Linear error compensation
Computer interface
Set / hold option for Axis alignment



Opto-Edge Sensor

For Automatic Edge Detection
Reduces the operator error
Increases throughput
Available with QC 220, SIPMEAS, QC 5000
Increases the speed of inspection
Highly recommended for CNC Profile Projectors



Rotary Table



V. Block



Center Holding Device



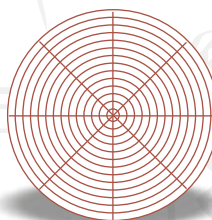
Vertical Holding Device



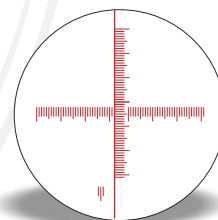
Calibration Scales



Foot Switch



Profile Charts for Comparison



NOTA: las imágenes y características pueden cambiar sin previo aviso.

Cualquier duda o aclaración favor de llamarnos, estamos para SERVIRLE

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