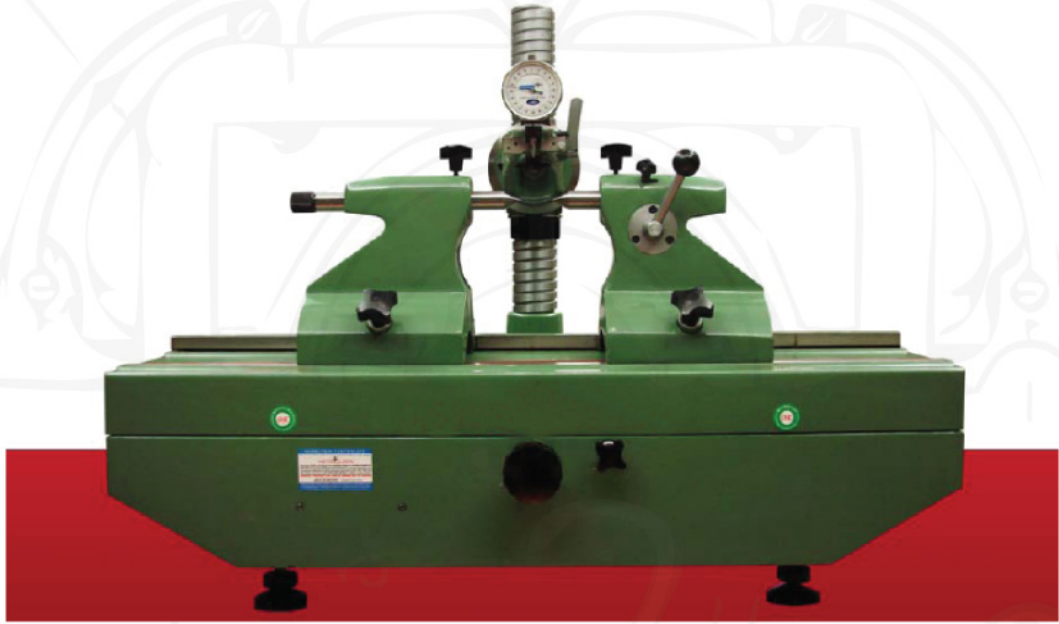




CONTROL MEASUREMENT SYSTEMS

Medidor de concentricidad



Functions

For measuring concentricity, straightness of cylindric workpieces, and radial or face runout of out engaging cylindric and tapered gears, worm and worm gear (Accuracy \leq class 6)

Standard accesories

Precision cast iron base, horizontal travel table, T-slot concentricity slide, Z-axis chrome steel adjustable height measuring column, measuring tips sets, JCC calibration report

Technical specifications

	GRT-9300	GRT-9150
Measuring gear module	1-6mm	0.3-2mm
Max diameter of gear	300mm	150mm
Horizontal Travel Distance	300mm	150mm
Swivel range of measuring stand	$\pm 90^\circ$	$\pm 90^\circ$
Graduation of indicator	0.001mm	0.001mm

