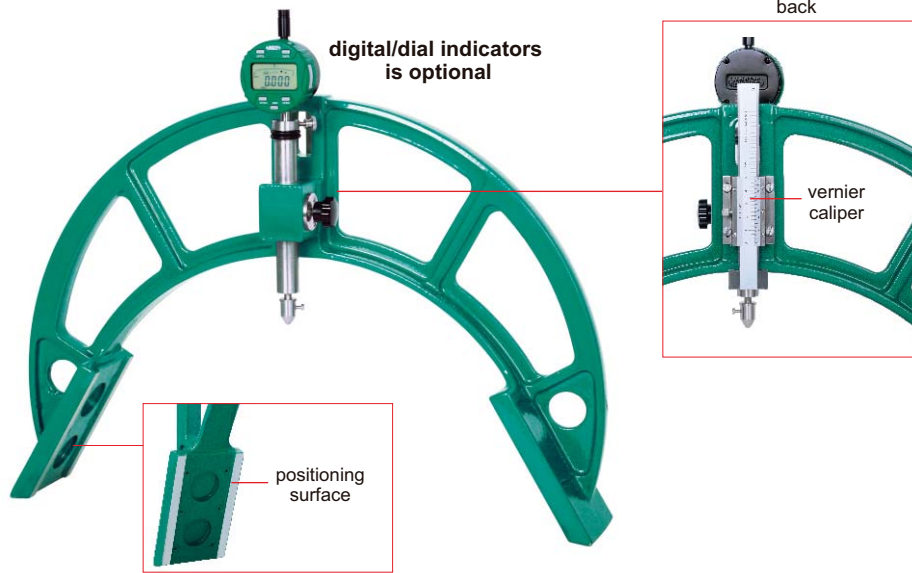
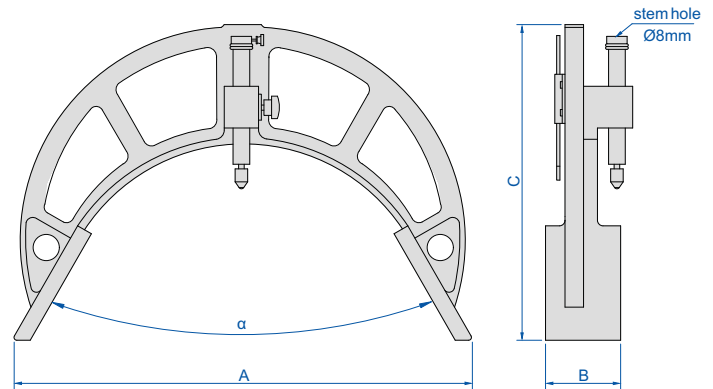


# OUTSIDE DIAMETER MEASURING INSTRUMENTS



2716-500

- Comparison measurement by digital/dial indicators. Need standard workpieces to set zero. Measure diameter/convex /concave/taper/roundness and other parameters, can also measure the wear and surface scratch of the workpieces
- Diameter measurement by vernier caliper, graduation: 0.02mm
- The frame is made of aluminum magnesium alloy with light weight and high strength
- Optional accessory: 0.01mm or 0.001mm digital/dial indicators



Code	Range (diameter)	Repeatability ( by digital/dial indicators)	Accuracy (by vernier caliper)	$\alpha$	A	B	C	Weight
2716-60	18-60	0.01mm	0.04mm	60°	140	60	160	1kg
2716-120	60-120	0.01mm	0.04mm	60°	166	65	162	1.5kg
2716-200	120-200	0.01mm	0.04mm	60°	225	70	228	2kg
2716-300	200-300	0.01mm	0.04mm	60°	330	80	262	2.5kg
2716-400	300-400	0.01mm	0.04mm	60°	405	80	303	4kg
2716-500	400-500	0.01mm	0.04mm	60°	494	80	340	5kg
2716-600	500-600	0.01mm	0.04mm	60°	594	80	398	6kg
2716-700	600-700	0.01mm	0.04mm	60°	685	80	446	7.5kg
2716-800	700-800	0.01mm	0.04mm	60°	772	80	479	9kg
2716-900	800-900	0.01mm	0.04mm	60°	860	80	520	10kg
2716-1000	900-1000	0.01mm	0.04mm	60°	950	80	560	11.5kg
2716-1100	1000-1100	0.01mm	0.04mm	60°	1035	90	575	13kg
2716-1200	1000-1200	0.01mm	0.08mm	83.62°	960	100	460	12kg
2716-1300	1100-1300	0.01mm	0.08mm	83.62°	1000	100	485	13.5kg
2716-1400	1200-1400	0.01mm	0.08mm	83.62°	1100	100	512	15kg
2716-1600	1400-1600	0.01mm	0.08mm	83.62°	1260	100	540	17kg
2716-1800	1600-1800	0.01mm	0.08mm	83.62°	1460	100	570	19kg
2716-2000	1800-2000	0.01mm	0.08mm	83.62°	1645	100	605	21kg

(mm)