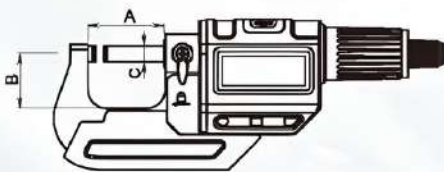


DIGITAL OUTSIDE MICROMETER

WITH STAINLESS STEEL SPINDLE

- Spindle ground twice which makes pitch error 1μ less than before and reaches world-class standard



Code	Range	Resolution	A	B	C	Accuracy
4290-2003	0-25/0-1"	0.001/0.00005"	31.5	22.5	$\varnothing 6.5$	0.003
4290-2010	25-50/1"-2"	0.001/0.00005"	56.5	31	$\varnothing 6.5$	0.003
4290-2015	50-75/2"-3"	0.001/0.00005"	81.5	44	$\varnothing 6.5$	0.004
4290-2020	75-100/3"-4"	0.001/0.00005"	107.1	50	$\varnothing 6.5$	0.004
4290-2025	100-125/4"-5"	0.001/0.00005"	132	56	$\varnothing 6.5$	0.005
4290-2030	125-150/5"-6"	0.001/0.00005"	156.5	60	$\varnothing 6.5$	0.005
4210-2125-A	150-175/6"-7"	0.001/0.00005"	184	64.5	$\varnothing 6.5$	0.007
4210-2140-A	175-200/7"-8"	0.001/0.00005"	209.5	70.7	$\varnothing 6.5$	0.007
4210-2145-A	200-225/8"-9"	0.001/0.00005"	234	72.5	$\varnothing 6.5$	0.008
4210-2150-A	225-250/9"-10"	0.001/0.00005"	259.5	74.5	$\varnothing 6.5$	0.008
4210-2155-A	250-275/10"-11"	0.001/0.00005"	285	75	$\varnothing 6.5$	0.009
4210-2160-A	275-300/11"-12"	0.001/0.00005"	310.5	75.5	$\varnothing 6.5$	0.009



- New special carbide used on measuring anvil instead of traditional easy-wear off carbide tip

VS

- Stainless steel newly adapted on spindle instead of carbon steel

- With ratchet stop for constant force(5- 8N 20% higher than normal)