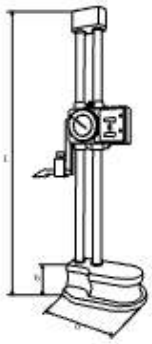
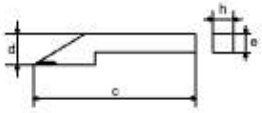
Dial Vernier Height Gauge

216-7695 216-7718
216-7725 216-7749







Description

- With two columns,Made of stainless steel
- Carbide-tipped scriber,Dial reading 0.01mm
- Double counters, one indicate in plus direction and one in minus direction
- Sturdy cast iron base,lacquered and lapped bottom working face
- Packed in cardbox with inspection report

Overall Dimension(mm)

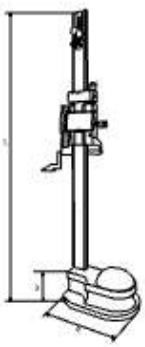
Range	L	a	b	c	d	e	h
0-300mm	475	135	43	80	15	9	9
0-600mm	870	180	54	80	15	9	9
0-12"	475	135	43	80	15	9	9
0-24"	870	180	54	80	15	9	9

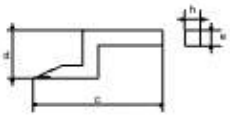
Art No.	Range	Reading	Accuracy error	Barcode
216-7695	0-300mm	0.01mm	0.04mm	6971570717695
216-7718	0-600mm	0.01mm	0.05mm	6971570717718
216-7725	0-12"	0.001"	0.04mm	6971570717725
216-7749	0-24"	0.001"	0.05mm	6971570717749

Vernier Height Gauge With Adjustable Guide Bar

216-7657 216-7664
216-7671 216-7688







Description

- Accuracy according to DIN862
- Made of stainless steel,With fine adjustment
- Adjustable scale bar,Carbide-tipped scriber
- With magnifier for easy reading
- Scale and nonius satin chrome finished
- Sturdy cast iron base,lacquered and lapped bottom working face
- Packed in cardbox with inspection report

Overall Dimension(mm)

Range	L	a	b	c	d	e	h
0-300mm	545	135	43	80	30	9	9
0-600mm	870	180	54	80	40	9	9
0-300mm/0-12"	545	135	43	80	30	9	9
0-600mm/0-24"	870	180	54	80	40	9	9

Art No.	Range	Reading	Accuracy error	Barcode
216-7657	0-300mm	0.02mm	0.04mm	6971570717657
216-7664	0-600mm	0.02mm	0.05mm	6971570717664
216-7671	0-300mm/12"	0.02mm/1/1000"	0.04mm	6971570717671
216-7688	0-600mm/24"	0.02mm/1/1000"	0.05mm	6971570717688