Digital Height Gauge



Description

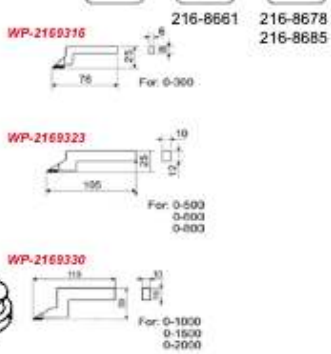
- Made in Germany,Enterprise standard
- Made of stainless steel,With fine adjustment on gear rack
- Carbide tipped scriber,Steel base with dirt grooves
- 3V CR2032 Lithium battery
- Two buttons:(ON/OFF,0,HOLD),(REF,mm/inch)
- Packed in carton box,Deliver with certificate
- Optional: Data output proximity USB

Art No.	Range	Reading	Accuracy Error	Barcode
2234-600	0-600mm	0.01mm	0.05mm	6972727957742

Digital Height Gauge







216-8661 216-8678 216-8685

Description

- Made of stainless steel,With fine adjustment
- Carbide-tipped scriber,Powered by 3V battery
- With TOL,ON/OFF/PRE, HOLD,ZERO/ABS/,mm/in,DIR buttons
- Sturdy cast iron base,lacquered and lappedbottom working face
- Packed in plastic case with inspection report

Overall Dimension(mm)

Range	H	h	a	b	c
0-300	475	43	135	80	15
0-600	870	54	180	80	15

Art No.	Range	Reading	Accuracy Error	Barcode
216-8661	300mm/12"	0.01mm/0.0005"	0.04mm	6971570718661
216-8678	600mm/24"	0.01mm/0.0005"	0.05mm	6971570718678
216-8685	1000mm/40"	0.01mm/0.0005"	0.07mm	6971570718685

Digital Height Gauge With Wheel





216-8692 216-8708

Description

- With driving wheel,Metal rack for long life
- Robustly constructed, stainless steel column,Metal casing
- With fine adjustment,Carbide-tipped scriber
- With on/off, mm/inch, zero and preset buttons
- Powered by battery 1.5V SR44
- Packed in cardbox with inspection report

Overall Dimension(mm)

	H	h	a	b	c
0-300	475	43	135	80	15
0-600	870	54	180	80	15

Art No.	Range	Reading	Accuracy Error	Barcode
216-8692	300mm/12"	0.01mm/0.0005"	0.04mm	6971570718692
216-8708	600mm/24"	0.01mm/0.0005"	0.05mm	6971570718708