



AUMSHIVAY ENGINEERING PRIVATE LIMITED

- B-21, Bhan Nagar, Queens Road, Jaipur-302021
- Website: www.aumshivay.com, www.omengineering.in
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CALIPERS



Product	Description	Technical Detail Ima	ge
DIGITAL CALIPER	"INSIZE" Electronic Digital Caliper make inside, outside, depth and step measurements quickly & precisely with Travers' wide selection of Electronic Digital Calipers. Impervious to coolant, water, dust & oil, our Electronic Coolant Proof Calipers are easy to use? no need to wipe or clean the scale. These calipers conveniently display readings in inch or metric form so you don't have to do math conversions in your head. Choose from many models such as shown in front;	A. Digital Calipers (Standard Type) • Features: > Resolution: 0.01 mm/0.0005" > Buttons: on/off, zero, mm/inch > Automatic Power off, Move the Digital unit to turn on power. > Battery: CR2032 > Data output, meet DIN862 > Made of Stainless Steel > Optional Accessories: Data Output Cable. • Technical Detail Code Range Accuracy Length (mm)	er to a Salat Für Concess
		Code Range Accuracy Length (mm)	
		1113-150 0-150mm/0-6" ±0.03mm 236	
		1113-200 0-200mm/0-8" ±0.03mm 286	
		1113-300 0-300mm/0-12" ±0.03mm 400 C. Heavy Duty 300mm Digital Calipers (Premium type) • Features > Resolution: 0.01mm/ 0.0005"	

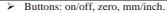






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- > Automatic Power off, move the digital unit to turn on power.
- ➤ Battery: CR2032
- ➤ Data Output, meet DIN862
- > Made of Stainless Steel.
- > Optional accessory: data output cable.

• Technical Detail

Code	Range	Accuracy
1196-300	0-300mm/0-12"	±0.03mm

D. Digital Calipers (Basic type)

• Features

- Resolution: 0.01mm/ 0.0005"
- > Buttons: on/off, zero, mm/inch.
- ➤ Battery: LR44
- ➤ Data Output, meet DIN862
- Made of Stainless Steel.

• Technical Detail

Code	Range	Accuracy	Length (mm)
1112-150	0-150mm/0-6"	±0.03mm	236
1112-200	0-200mm/0-8"	±0.03mm	286
1112-300	0-300mm/0-12"	±0.03mm	400

DIAL CALIPER

"INSIZE" Dial Calipers are capable for repeatable accuracy of inside, outside, step & depth measurements, turn to Travers' large selection of high quality dial calipers and gages. Made of stainless steel and a satin chrome finish, our Black Face Precision Dial Calipers feature an adjusting slide for fine adjustment. We also carry economy dial calipers, shock proof dial calipers, direct reading precision dial calipers, and more.

A. DIAL Calipers

• Features:

- Accuracy: ±0.03mm.
- Shockproof dial indicator.
- Made of Stainless Steel.
- ➤ Dial Indicator Graduation:0.02mm

• Technical Detail

Code	Range	Accuracy	Length (mm)
1312-150A	0-150mm/0-6"	±0.03mm	236
1312-200A	0-200mm/0-8"	±0.03mm	286
1312-300A	0-300mm/0-12"	±0.03mm	400



VERNIER CALIPERS

INSIZE" Vernier Calipers are capable for repeatable accuracy of inside, outside, step & depth measurements, made of stainless steel and a satin chrome finish reading surface.

A. Vernier Calipers (1205-1502S)

• Features:

- Accuracy: ±0.03mm.
- ➤ Graduation: 0.02mm/0.001"
- ➤ Meet DIN862
- Made of Stainless Steel, satin chrome Plated reading surface.



	Code	Range Accuracy		Length (mm)
	1205-1502S	0-150mm/0-6"	±0.03mm	235
ĺ	1205-1502S	0-200mm/0-8"	±0.03mm	290









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B. Vernier Calipers (1214-600)

- Features:
- ➤ Graduation: 0.02mm/0.001"
- > Made of Stainless Steel.
- > Satin Chrome Plated reading surface.

Code	Range	Accuracy
1214-500	0-500mm/0-20"	±0.05mm
1214-600	0-600mm/0-24"	±0.05mm
1214-1000	0-1000mm/0-40"	±0.08mm





