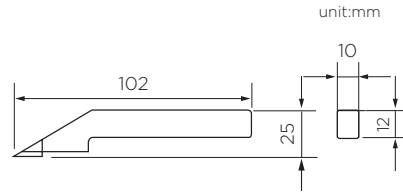


Digital Height Gauges

625 Series



625-24-0



FEATURES

- Resolution: .0005" / 0.01mm
- Origin memory eliminates the need to zero the reading each time the height gauge is turned on
- Can be used with a test indicator and holder for precise measurement
- Inch/Metric conversion
- The fine-adjustment allows the slider to be precisely positioned
- The base is designed with a thermal heat isolation hand grip

Code No.	Inch		Metric	
	Range	Accuracy	Range	Accuracy
625-12-0	0-12"	±0.015"	0-300mm	±0.04mm
625-24-0	0-24"	±0.020"	0-600mm	±0.05mm
625-40-0	0-40"	±0.040"	0-1000mm	±0.07mm

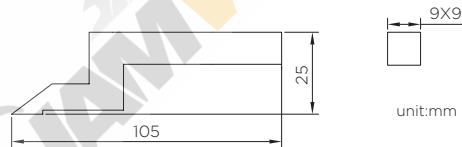
Double Beam Digital Height Gauges

627 Series

NEW



627-12-4



FEATURES

- Resolution: .0005" / 0.01mm
- Large LCD display
- Inch/Metric system conversion
- High precision, measurement more accurate
- Designed with hand wheel micro-adjustable rack and pinion for precision positioning
- Can be used with a test indicator and holder for precise measurement
- External digital data input function, no need to repeat dial "0" to achieve rapid detection
- Built in bluetooth data transmission(optional)
- Support SPC data output type
- Cable data output: 900-07-0/1
- (Support SPC data output type)
- Wireless data output: (Support SPC data output type)
- Transmitting Device: 901-00-2/7
- Receiver Device: 901-00-3
- Bluetooth data output: 901-01-0/3 (Support SPC data output type)



Code No.	Inch		Metric		Data Output Type
	Range	Accuracy	Range	Accuracy	
627-12-4	0-12"	±.001"	0-300mm	±0.02mm	SPC
627-18-4	0-18"	±.0015"	0-450mm	±0.03mm	SPC
627-24-4	0-24"	±.0015"	0-600mm	±0.03mm	SPC
627-12-6	0-12"	±.001"	0-300mm	±0.02mm	Bluetooth
627-18-6	0-18"	±.0015"	0-450mm	±0.03mm	Bluetooth
627-24-6	0-24"	±.0015"	0-600mm	±0.03mm	Bluetooth