Functions	Series 571
ORIGIN (ABS-Zero)	
Auto Power OFF	a
after 20 min. non use	
Low voltage alarm	
Data output	a

Cr	200	ifi	cat	ion	

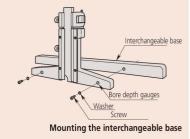
0,01 mm	
Unlimited	
0,01 mm	
approx. 5 years	
LCD, Character Height 9 mm (150, 200 mm) 11 mm (300 mm)	
In a box including 1 battery	

Optional accessories

No. Description 05CZA624 Digimatic Cable with Data Button IP Type, 1m, Caliper Type 05CZA625 Digimatic Cable with Data Button IP Type, 2m, Caliper Type 06AFM380A USB Input Tool Direct (Digimatic USB), Digi/Digi2, With Data Button IP Caliper Type 264-620 U-WAVE fit, IP67 Type, Wireless Transmitter for Caliper 264-621 U-WAVE fit, Buzzer Type, Wireless Transmitter for Caliper 02AZF310 Connection Unit, U-WAVE fit, Waterproof Type 900370 Extension Base, Depth Gauge, 180mm width for up to 300mm Range 900371 Extension Base, Depth Gauge, 260mm width for up to 300mm Range Extension Base, Depth Gauge, 320mm width for up to 300mm Range	Optional accessories			
Type, 1m, Caliper Type 05CZA625 Digimatic Cable with Data Button IP Type, 2m, Caliper Type 06AFM380A USB Input Tool Direct (Digimatic USB), Digi/Digi2, With Data Button IP Caliper Type 264-620 U-WAVE fit, IP67 Type, Wireless Transmitter for Caliper 264-621 U-WAVE fit, Buzzer Type, Wireless Transmitter for Caliper 02AZF310 Connection Unit, U-WAVE fit, Waterproof Type 900370 Extension Base, Depth Gauge, 180mm width for up to 300mm Range 900371 Extension Base, Depth Gauge, 260mm width for up to 300mm Range 900372 Extension Base, Depth Gauge, 320mm	No.	Description		
Type, 2m, Caliper Type 06AFM380A USB Input Tool Direct (Digimatic USB), Digi/Digi2, With Data Button IP Caliper Type 264-620 U-WAVE fit, IP67 Type, Wireless Transmitter for Caliper 264-621 U-WAVE fit, Buzzer Type, Wireless Transmitter for Caliper 02AZF310 Connection Unit, U-WAVE fit, Waterproof Type 900370 Extension Base, Depth Gauge, 180mm width for up to 300mm Range 900371 Extension Base, Depth Gauge, 260mm width for up to 300mm Range 900372 Extension Base, Depth Gauge, 320mm	05CZA624	3		
Digi/Digi2, With Data Button IP Caliper Type 264-620 U-WAVE fit, IP67 Type, Wireless Transmitter for Caliper 264-621 U-WAVE fit, Buzzer Type, Wireless Transmitter for Caliper 02AZF310 Connection Unit, U-WAVE fit, Waterproof Type 900370 Extension Base, Depth Gauge, 180mm width for up to 300mm Range 900371 Extension Base, Depth Gauge, 260mm width for up to 300mm Range 900372 Extension Base, Depth Gauge, 320mm	05CZA625	3		
Transmitter for Caliper 264-621 U-WAVE fit, Buzzer Type, Wireless Transmitter for Caliper 02AZF310 Connection Unit, U-WAVE fit, Waterproof Type 900370 Extension Base, Depth Gauge, 180mm width for up to 300mm Range 900371 Extension Base, Depth Gauge, 260mm width for up to 300mm Range 900372 Extension Base, Depth Gauge, 320mm	06AFM380A	Digi/Digi2, With Data Button IP Caliper		
Transmitter for Caliper 02AZF310 Connection Unit, U-WAVE fit, Waterproof Type 900370 Extension Base, Depth Gauge, 180mm width for up to 300mm Range 900371 Extension Base, Depth Gauge, 260mm width for up to 300mm Range 900372 Extension Base, Depth Gauge, 320mm	264-620			
Waterproof Type 900370 Extension Base, Depth Gauge, 180mm width for up to 300mm Range 900371 Extension Base, Depth Gauge, 260mm width for up to 300mm Range 900372 Extension Base, Depth Gauge, 320mm	264-621			
width for up to 300mm Range 900371 Extension Base, Depth Gauge, 260mm width for up to 300mm Range 900372 Extension Base, Depth Gauge, 320mm	02AZF310			
width for up to 300mm Range 900372 Extension Base, Depth Gauge, 320mm	900370			
	900371	· · ·		
	900372			

Consumable spares

ı	No.	Description
	938882	Battery SR44 1.5V



ABSOLUTE Digimatic Depth Gauges

Series 571

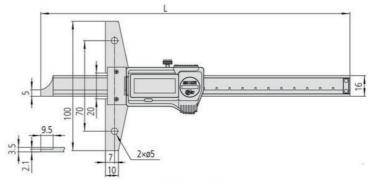
This Digital Depth Gauge is IP67 coolant proof and offers you the following benefits:

- ABSOLUTE System gives you reliable measurements.
- Its base and measuring faces are hardened and micro-lapped for ro-
- It has excellent resistance against water and dust (IP67 protection level) enabling you to use it in machining situations that include splashing coolant fluid.



571-252-20

No.	Range [mm]	Maximum Permissible Error E MPE	L [mm]	Base (W x T)	Mass [g]
571-251-20	0 - 150	±0,02 mm	239	100 x 6 mm	199
571-252-20	0 - 200	±0,02 mm	289	100 x 6 mm	219
571-253-20	0 - 300	±0,03 mm	403	100 x 6,3 mm	315



Range: 0-150 mm, 0-200 mm

