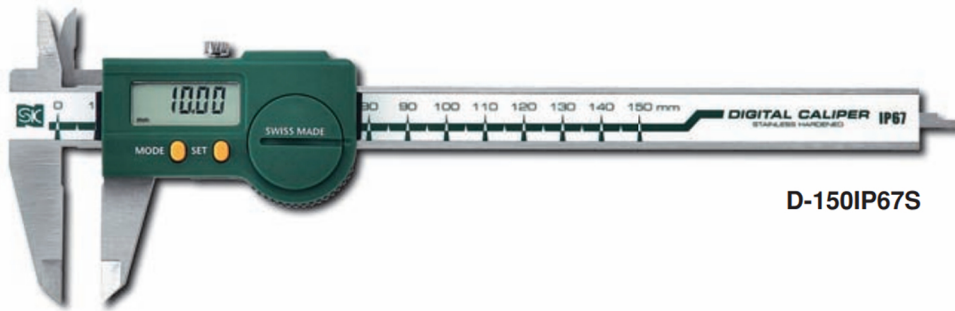
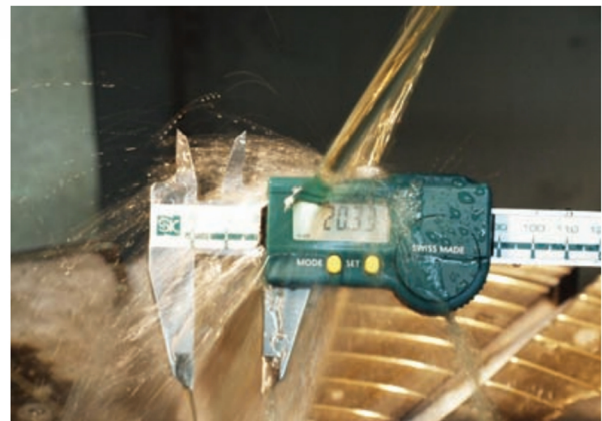




DIGITAL S-LINE CALIPERS (IP67)



S-line series caliper, high-end model for high-performance!
IP67 (comparable to NEMA 6) electronics are protected against temporary total immersion.


D-150IP67S


- IP rating for electrical equipment is defined based on IEC standard for water and solid body protection.
- IP indication

IP 67

- 2nd digit : water proof rating
- 1st digit : direct contact-protection rating for ingress of solid foreign object

Degrees of protection against solid foreign objects			
1st digit	Description	Definition	Testing for
6	Solid	No ingress of dust allowed	Complete protection against contact
Degrees of protection against water			
2nd digit	Description	Definition	Testing for
7	Liquid	Protected against the effects of temporary immersion in water	Depth of 1m (height of the equipment is less than 850mm), submerged for 30 minutes.

USE • For outside diameter, inside diameter step and depth measurement

MATERIAL

- Stainless steel

FEATURES

- Digital calipers with **IP67** (comparable to NEMA6) can be used in cutting fluid environment
- Stand-by mode after 20 min.

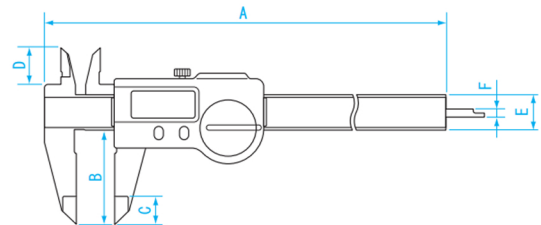
POWER

- One CR2032 (Lithium) battery included for testing

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Accuracy* (mm)	Depth Bar	Weight
152006	D-150IP67S	0-150	0.01	± 0.02	Yes	170g
152007	D-200IP67S	0-200	0.01	± 0.03	Yes	200g
152008	D-300IP67S	0-300	0.01	± 0.03	None	270g

* Accuracy listed for outside measurements only. For other measurements, accuracy specification will be 0.02 larger.
 ※ Quantization Error (± 1 digit) not included

DIMENSIONS



Units : mm

Model No.	A	B	C	D	E	F
D-150IP67S	234.5	40	11	16	16	4
D-200IP67S	290	50	14	19	16	4
D-300IP67S	387	64	14	19	16	—