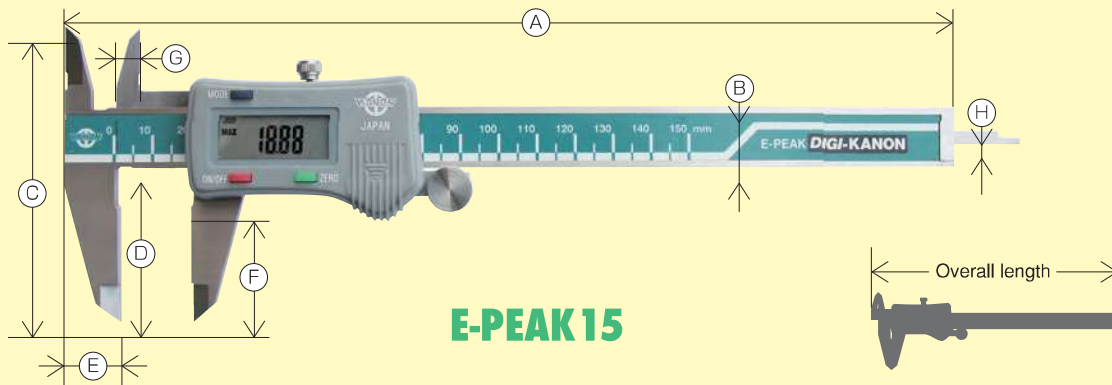


Adequate for narrow space where the display is hard to see

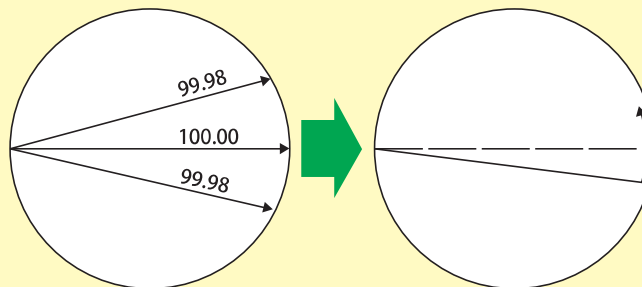
REGISTERED AS UTILITY MODEL (Japan)



Maximum values and minimum values are automatically stored.

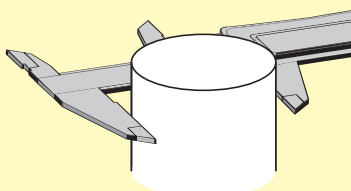
For measuring inner diameter, the maximum value (Max) mode is convenient!

- On former vernier calipers, users search the maximum value as a numerical value.



- The maximum value of inner diameter is automatically stored in an E-PEAK vernier caliper.

For measuring outer diameter at a dark location, the minimum value (Min) mode is convenient!



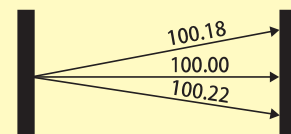
- The minimum value of outer diameter is automatically stored in an E-PEAK vernier caliper.

Convenient in such cases!

Lathe turning (Posture for reading caliper is hard.)

Measurement at the back of processing machine (difficult to see the display)

Measurement of width of large groove



Reading at hand

■ E-PEAK : Specifications

(Unit : mm)

Model	Measuring length	Resolution	Maximum permissible error		Overall length	Power supply	Weight	A	B	C	D	E	F	G	H × Thickness
			EMPE	SMPE											
E-PEAK15	150	0.01	± 0.02	± 0.04	241	SR44 1piece	170g	234	16	76	40	14	30	7	3.8×1.2
E-PEAK20	200				291		190g	284							
E-PEAK30	300				396		280g	388							