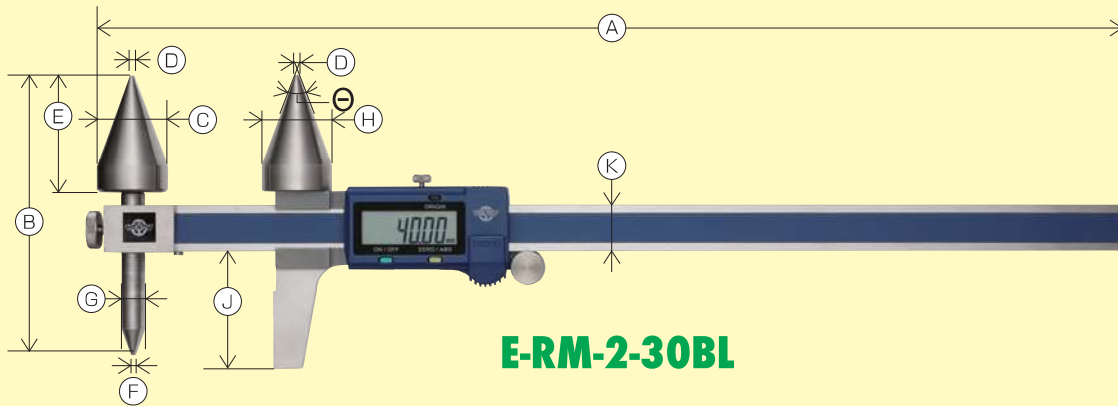


E-RM-2 / E-RM-S

Adequate for center distance measurement for holes



Caliper for measuring circular hole center distance adequate for "offset system" with vertical movement of probe and measurement of "small diameter hole and small surface"



E-RM-2-30BL

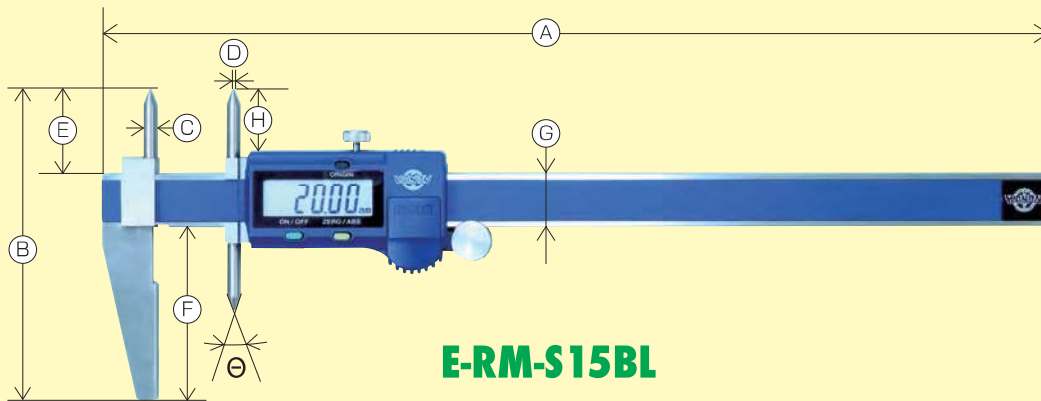
- In addition measurement for holes with different diameters is available because the probe of main scale moves vertically.
- Initial setting gauge block is included as standard accessory.
Model: G-20-4 for E-RM-2-15BL.
Model: G-25-8 for E-RM-2-30BL, E-RM-2-60B.
Refer to page 38 for the dimensions.
- The output function is provided.



■ E-RM-2 : Specifications

(Unit : mm)

Model	Measuring range		Resolution	Maximum permissible error SMPE	Minimum hole diameter	Maximum hole diameter	Power supply	Weight	A	B	C	D	E	F	G	H	J	K	θ						
	Pitch for upper side	Pitch for lower side																							
E-RM-2-15BL	25~150	20~150	0.01	± 0.05	φ 1	φ 5	SR44 1piece	160g 530g 1.7Kg	254 438 799	70	φ 6	φ 0.2	-	φ 0.2	φ 6	φ 6	40	16	53°						
E-RM-2-30BL	35~300	25~300			φ 3	φ 29														φ 2	φ 10	φ 30	50	20	40°
E-RM-2-60B	35~600	25~600			φ 3	φ 29														φ 2	φ 30	70	25	40°	



E-RM-S15BL

- This product is manufactured on order.
- Initial setting gauge block is included as standard accessory.
Model: G-10-3.
Refer to page 38 for the dimensions.
- The output function is provided.



■ E-RM-S15BL : Specifications

(Unit : mm)

Model	Measuring range		Resolution	Maximum permissible error SMPE	Minimum hole diameter	Maximum hole diameter	Power supply	Weight	A	B	C	D	E	F	G	H	θ
	Pitch for upper side	Pitch for lower side															
E-RM-S15BL	5~150	3~150	0.01	± 0.05	φ 1	φ 3.5	SR44 1piece	160g	280	90.7	φ 4	φ 0.8	24.7	50	16	20	40°