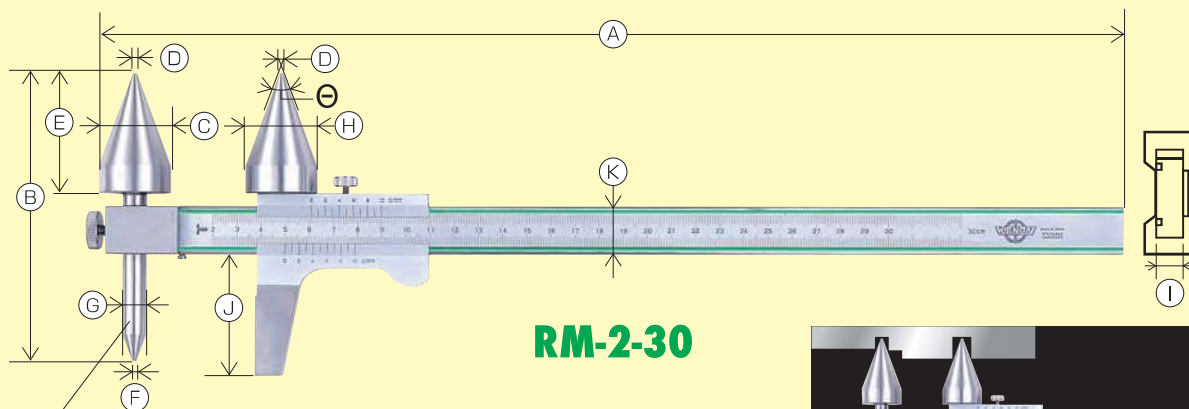


# RM-2

## Offset centerline caliper

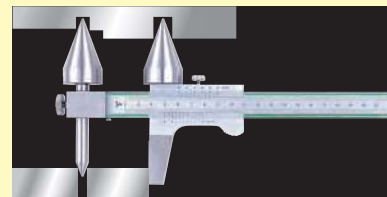


For center to center distance with different diameters!



### RM-2-30

- In addition measurement between holes with different diameters is available because the probe of main scale moves vertically.



Probe of main scale

#### RM-2 : Specifications

(Unit : mm)

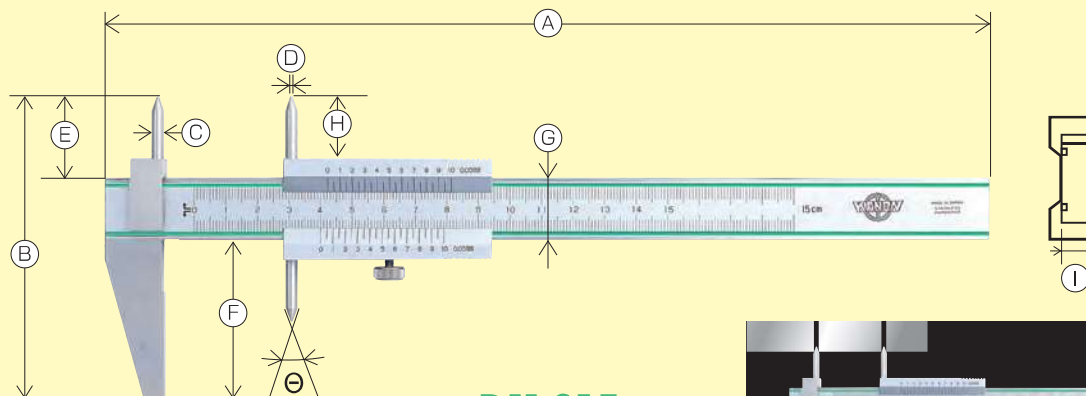
Model	Measuring range		Minimum reading	Maximum permissible error		Minimum hole diameter	Maximum hole diameter	Weight	A	B	C	D	E	F	G	H	I	J	K	$\theta$
	Pitch for upper side	Pitch for lower side		SMPE	SMPE															
RM-2-15	25~150	20~150	0.1 (Division of 29 mm into 10 equal parts)	$\pm 0.07$	$\phi 1$	$\phi 5$	180g	261	70	$\phi 6$	$\phi 0.2$	—	$\phi 0.2$	$\phi 6$	$\phi 6$	3	40	16	53°	
RM-2-30	35~300	25~300		$\pm 0.08$	$\phi 3$	$\phi 29$	550g	422	120	$\phi 30$	$\phi 2$	50	$\phi 2$	$\phi 10$	$\phi 30$	4	50	20	40°	
RM-2-60	35~600	25~600		$\pm 0.11$	$\phi 5$	1.3kg	781													
RM-2-100	50~1000	40~1000		$\pm 0.15$	$\phi 5$	3.5kg	1233	90	$\phi 4$	42	$\phi 4$	$\phi 12$	8	80	32					

# RM-S

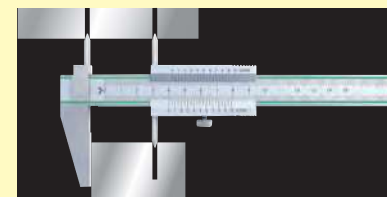
## Adequate for center distance measurement for small diameter holes



Vernier caliper for measuring circular hole center distance adequate for "small diameter hole".



### RM-S15



#### RM-S : Specifications

(Unit : mm)

Model	Measuring range		Minimum reading	Maximum permissible error		Minimum hole diameter	Maximum hole diameter	Weight	A	B	C	D	E	F	G	H	I	$\theta$
	Pitch for upper side	Pitch for lower side		SMPE	SMPE													
RM-S15	5~150	3~150	0.05 (Division of 39 mm into 20 equal parts)	$\pm 0.07$	$\phi 1$	$\phi 3.5$	180g	280	96	$\phi 4$	$\phi 0.8$	26	50	20	20	4	40°	