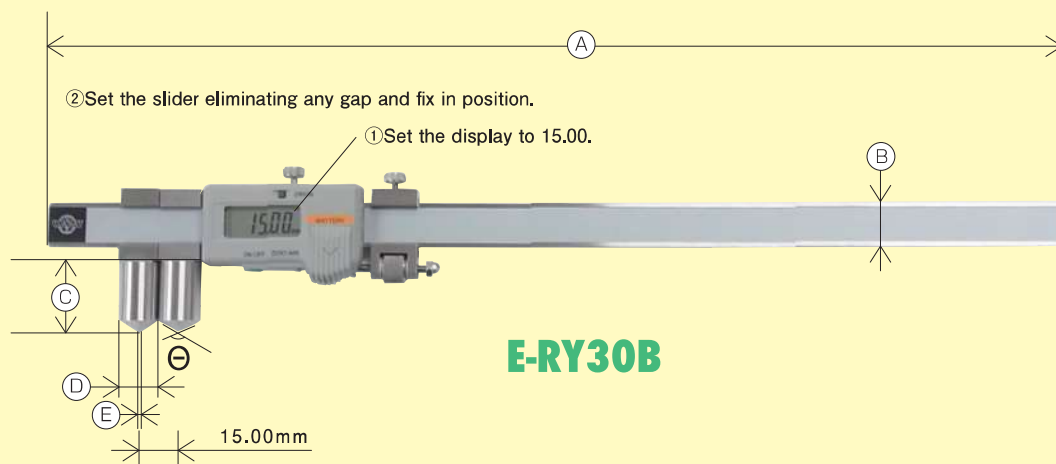


Adequate for measurement of the distance between two centers punched through sheet metal on a press.



- For measuring the distance between two centers punched through 3.2mm or less thick sheet metal.
- For measuring the distance between two centers of holes drilled on an automatic machine.
- Generally, minimum diameter of a through hole is 1.5 time the sheet thickness.
- The distance between two centers can be measured directly on the surface plate.
(tip of the probe does not interfere with the surface plate).
- The output function is provided.

■ E-RY : Specifications

(Unit : mm)

Model	Measuring length	Resolution	Instrumental error	Minimum hole diameter	Maximum hole diameter	Power supply	Weight	A	B	C	D	E	θ
E-RY20B	15~200	0.01	± 0.05	φ 3	φ 14	SR44 1 piece	360g	370	16	25	φ 15	φ 1	120°
E-RY30B	15~300						580g	500	20				