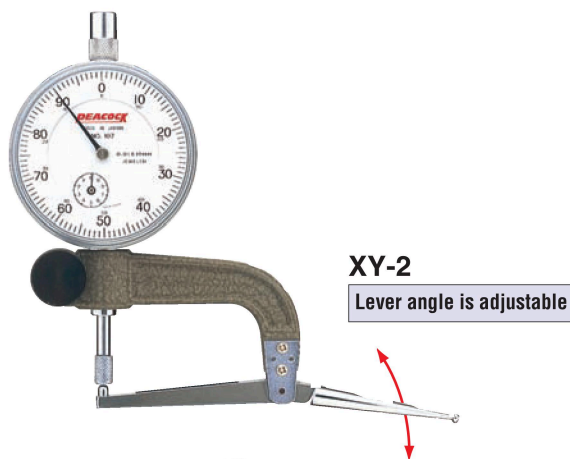
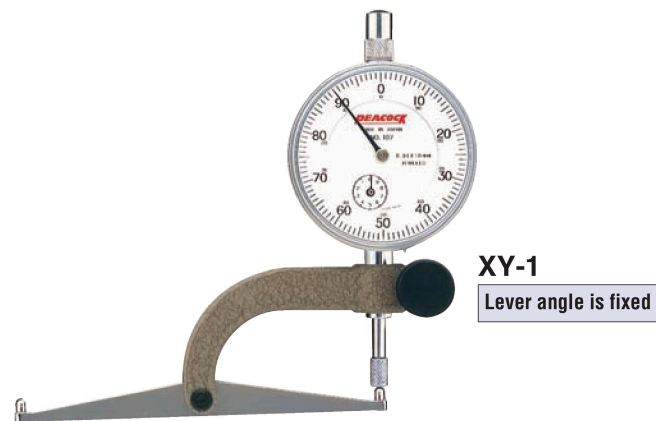


Applied Contact Points

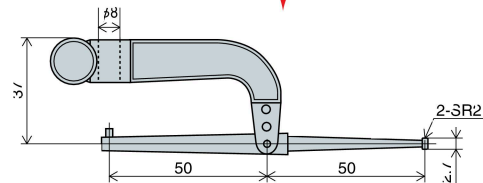
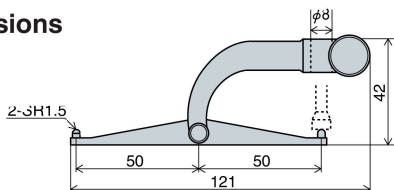
Lever type Contact Points

Dial Gauges supplied on request (Recommend a Dial Gauge with Lug Back and install it to a Magnet Stand.)

- This instrument have a 50mm length of lever and used to measure depth of holes.
The flat contact point (XS-2) is installed to the dial gauge to hold the back when used.



Dimensions



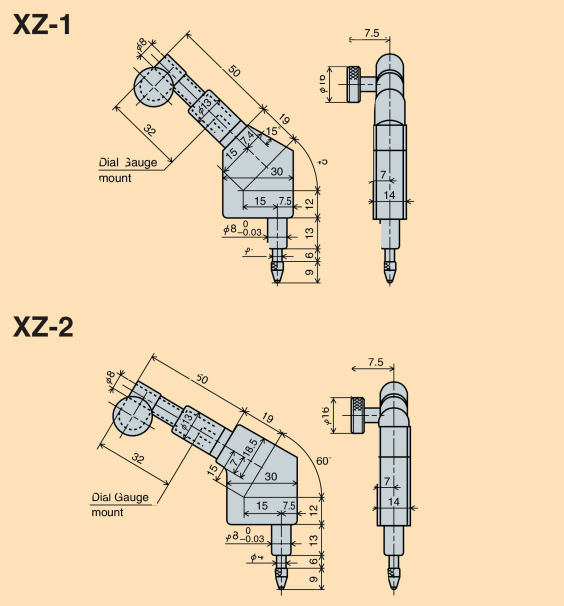
Angle Contact Points

Dial Gauges supplied on request (Recommend a Dial Gauge with Flat Back due to light weight.)

- The contact point is tilted in its moving direction by the cam, and it includes two types; tilted to 45° and 60°.
The contact point is convenient for measurement on locations where it is impossible to straightforwardly install the dial gauge and to use it for a jig.
Hold the φ8 stem when used.



Exterior dimensions



Specifications

Model	Angle	Range (mm)	Moving distance (mm)	Measuring force less than (N)
XZ-1	45°	1.2	5	1.4
XZ-2	60°	1.2	5	1.4

- Angle 90° is available on request.