



## DIAL SLANT RULE



### Analog dial angle meter



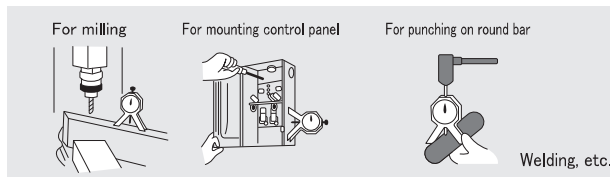
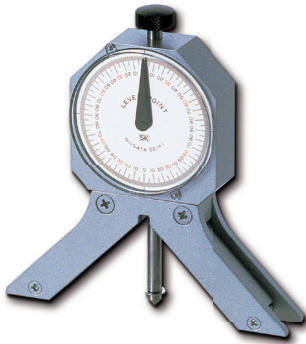
DSR-ST

DSR-MG  
(with magnet)

- USE**
  - Measurement of inclination angle
- MATERIALS**
  - Plastic
- FEATURES**
  - Analog dial easier to read than bubble tube type meter
  - Light weight and easy to use
- SPECIFICATIONS**
  - Measuring Range : 0 ~ 180 °
  - Graduation : 1 °
  - Accuracy : ± 0.5 °

Order No.	Model No.	Dimensions (L) × (H) × (W) (mm)	Weight
011000	DSR-ST	182 × 92 × 20	80g
011001	DSR-MG	182 × 92 × 20	90g

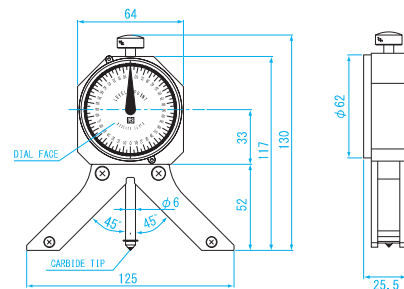
## LEVEL POINT GAUGE



- USE**
  - Measure angle of round bar, or center punch at exact angle
- MATERIALS**
  - Body : Aluminum
  - Leg : Steel
- FEATURES**
  - One touch direct angle reading
  - You can quickly and accurately measure any angle from horizontal to vertical
  - Punch end is carbide tipped
  - Magnetic feet
- SPECIFICATIONS**
  - Measuring Range : 0 ~ 360 °
  - Graduation : 1 °
  - Accuracy : within 1 °
  - Applicable diameter for V base :  $\phi 20 \sim 100\text{mm}$

### DIMENSIONS

Units : mm



Order No.	Model No.	Dimensions (H) × (W) × (T) (mm)	Weight
011022	LP-360	130 × 125 × 25	400g