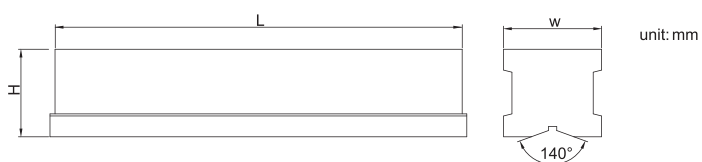


## BLOCK LEVEL

## SERIES 713



713-006-02



- ◆ For use in setting machined surfaces precisely horizontal
- ◆ Sensibility: 0.02mm/m per division
- ◆ Vee angle : 140°

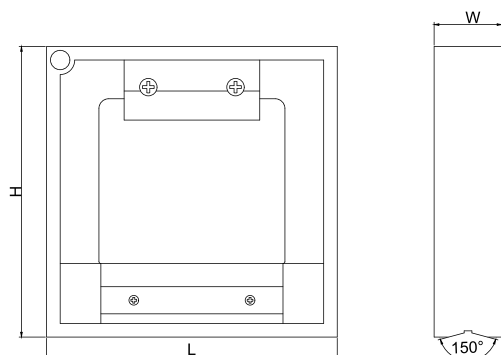
Code	Size(L)	H	W
713-006-02	150mm	40	45
713-008-02	200mm	42	47
713-012-02	300mm	45	50

## FRAME LEVEL

## SERIES 711



711-006-02



- ◆ For using setting machined surfaces precisely horizontal and vertical
- ◆ Sensibility: 0.02mm/m per division
- ◆ With two vee and two flat referece faces

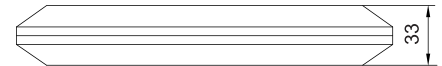
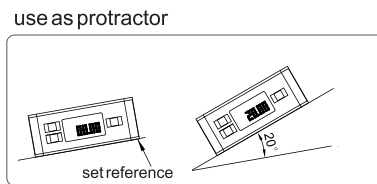
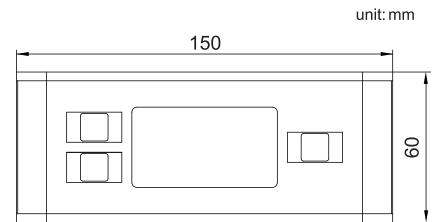
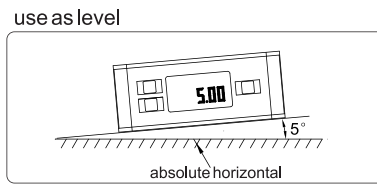
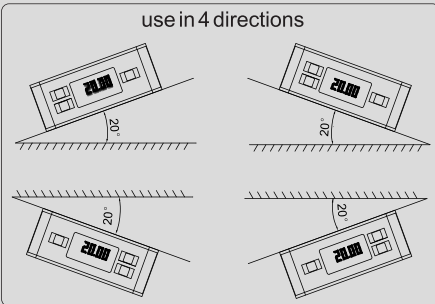
Code	Size(LxHxW)
711-006-02	150x150x35mm
711-008-02	200x200x42mm
711-012-02	300x300x42mm



## 722

## DIGITAL LEVEL

- ◆ Use as level or protractor
- ◆ Resolution: 0.05°
- ◆ Accuracy :  $\pm 0.1^\circ$  (vertical and horizontal),  $\pm 0.2^\circ$  (other direction)
- ◆ Magnetic base, with groove
- ◆ Aluminum frame provides with high rigidity and low weight
- ◆ Absolute horizontal reference can save in memory for ever

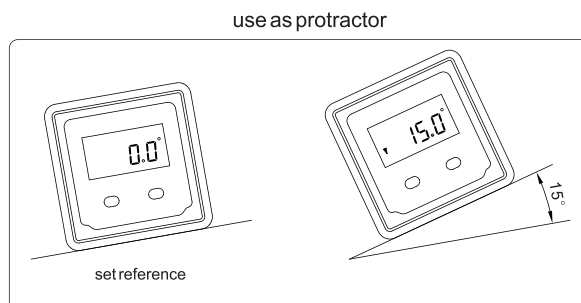
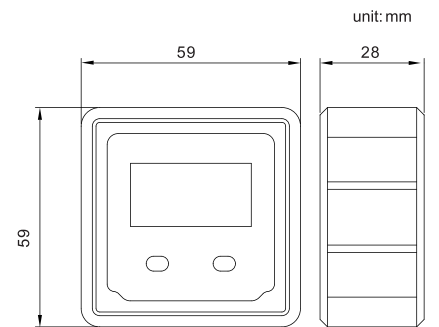
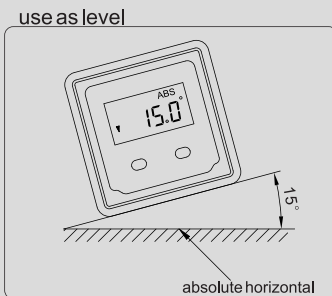


Code	Range	Dimension(LxWx H)
722-360-01	0-360° (90°x4)	150x60x33mm

## 721

## DIGITAL LEVEL

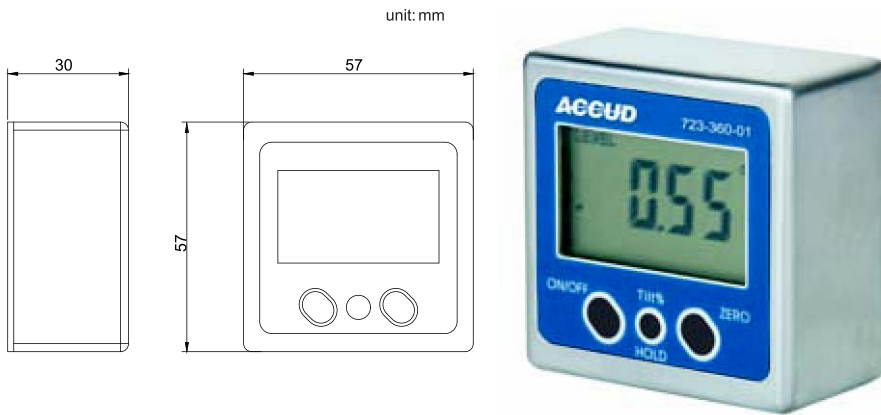
- ◆ Use as level or protractor
- ◆ Absolute horizontal reference can save in memory for ever
- ◆ Button: on/off, zero, hold
- ◆ Magnetic base
- ◆ Use in 4 directions
- ◆ Automatic power off



Code	Range	Resolution
721-180-01	0-360°(90°x4)	0.1°

## DIGITAL LEVEL

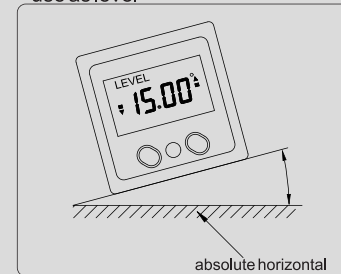
### 723



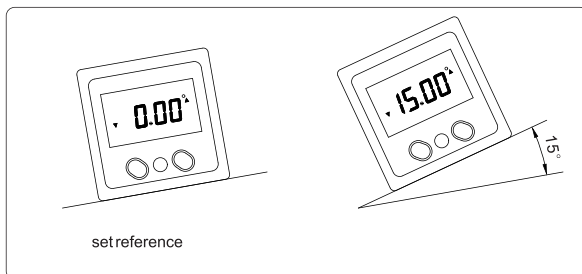
unit: mm

- ◆ Use as level or protractor
- ◆ Use in 4 directions
- ◆ Magnetic base
- ◆ Accuracy :  $\pm 0.1^\circ$  (vertical and horizontal),  $\pm 0.2^\circ$  (other direction)
- ◆ Metal cover
- ◆ Adjust the display direction automatically

use as level



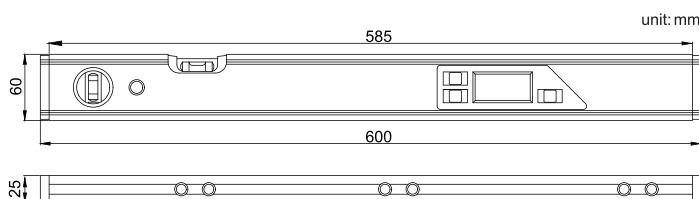
use as protractor



Code	Range	Resolution
723-360-01	0 - 360° (4x90°)	0.05°

## DIGITAL LEVEL

### 725



unit: mm

- ◆ Use as level or protractor
- ◆ Accuracy :  $\pm 0.1^\circ$  (vertical and horizontal),  $\pm 0.2^\circ$  (other direction)
- ◆ Buttons: on/off, ABS, hold, alarm unit, backlight
- ◆ With vertical and horizontal vials
- ◆ Absolute horizon reference can save in memory for ever
- ◆ Magnetic base
- ◆ Adjust the display direction automatically

Code	Range	Resolution
725-360-01	0 - 360° (4x90°)	0.1°

