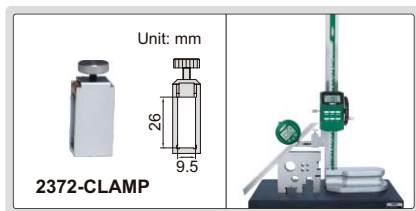


## DIGITAL PROTRACTOR

DATA  
OUTPUT



clamp for height gages (optional)



150mm blade (included)



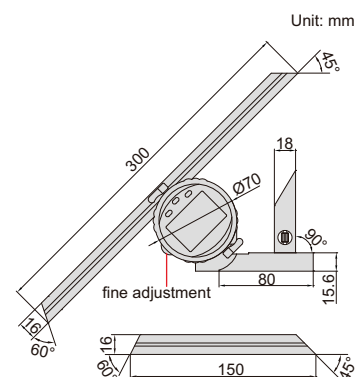
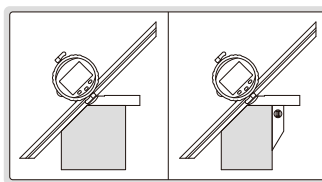
square (included)



2172-360A

- Display in degree (for example 32.655°) and degree/minute/second (for example 32°39'30")
- SET button: preset the reading, change measuring direction
- MODE button: choose 0~90°, 0~180° or 0~360° display
- ZERO/ON/OFF button: zero and power on/off
- Battery CR2032, automatic power off
- Data output
- Supplied with square to set 90°
- Made of stainless steel
- Optional accessory: data output cable (code 7315-50, 7302-SPC3B), clamp (code 2372-CLAMP), suitable for height gages 1156, 1150-300, 1351, 1250 and 1151

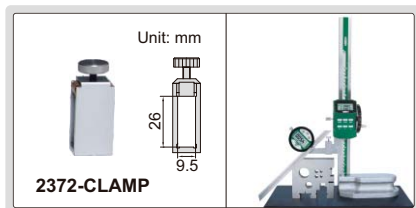
Code	Range	Resolution	Accuracy
2172-360A	0-360°	10"/0.005°	±5'



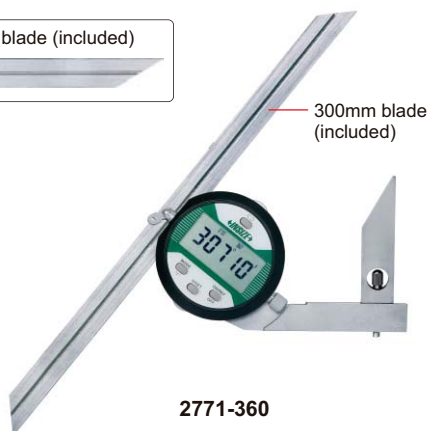
## DIGITAL PROTRACTOR (BASIC TYPE)

ABSOLUTE  
ZERO

clamp for height gages (optional)



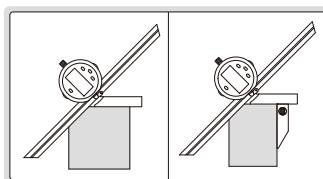
150mm blade (included)



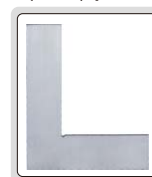
2771-360

- Absolute zero, zero setting is not needed when batteries are replaced
- Button function: choose 0~90°, 0~180° or 0~360° display, change resolution, display flips over, data hold, zero, on/off supplementary angle measurement
- Battery CR2032, automatic power off
- Made of stainless steel
- Optional square for zero setting
- Optional accessory: clamp (code 2372-CLAMP), suitable for height gages 1156, 1150-300, 1351, 1250 and 1151

Code	Range	Resolution	Accuracy
2771-360	0-360°	1"/0.01°	±5'



square (optional)



Square  
(for zero setting,  
optional)

Code  
2771-S90

