

Digital Protractor Series 950 -Pro 360 Pro 3600

Series 950

FEATURES

These Digital Protractors present inclination values on an easy-to-read liquid crystal display. The measurements are generated by an electronic gravity sensor and processed by the latest low-power electronic circuit technology.

Feature

- Full 360° range (90° x 4).
- Machined aluminum frame.
- Alternate reference (zero).
- Reading hold.
- Simple calibration requiring no special fixtures.
- Display remains upright to view at all angles. (950-317, Pro 360 Model).
- RS232C output. (950-318 Pro 3600 Model).



Specifications

Order No	950-317	950-318
Model	Pro 360	Pro 3600
Accuracy	±0.1° Level ±10°, Plumb ±10°, ±0.2° Maximum error	0.05° (0° to 10°), 0.1° (80° to 90°), 0.2° (10° to 80°)
Battery Life	500 Hrs. Standard 9-Volt Battery	500 Hrs. Standard 9-Volt Battery
Cross Axis Error	Minimal	Minimal
Output	N/A	RS-232C Compatible
Repeatability	±0.1°	±0.05°
Resolution	0.1°	0.01° (0° to 9.99°), 0.1° (10° to 90°)
Storage Temperature	-20-65°C -4-149°F	-20-65°C -4-149°F
Weight	289g 10.2oz	295g 10.4oz
Operating Temperature	-5-50°C 23-122°F	-5-50°C 23-122°F

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