



Product Code: #31-040-9

Pro 3600 SPI-Tronic Digital Levels

Range/Size: See Specs Below

Graduation: See Specs Below

Price: \$422.03 \$396.71

Lowest Price Guaranteed

Select A Size Option

Quantity



Add to Cart

Product Description

31-040-9 SPI-TRONIC Digital Level

The **31-040-9** has an accuracy of 0-10 degrees ± 0.05 degrees, 10-80 degrees ± 0.20 degrees, 80-90 degrees ± 0.10 degrees

Features:

- Advanced generation of the very popular SPI-Tronic Digital Level PRO 360.
- Instant LCD display with resolution of 0.01 degree up to ± 10 degrees.
- PRO 3600 features SPC output and greater accuracy.
- Multi functional Digital Level, 360 degree Protractor and Inclinator.
- Instant LCD display of level, tilt, true vertical or any angle in between.
- Deviation from the true plane is measureable through 360 degree range.
- Floating zero! Provides zero selection anywhere within its 360 degree range.
- Hold button freeze! Displays reading for convenient out of sight measurements.

- Reset plus Superset self-calibration modes.
- High-impact machined aluminum frame houses a rugged electronic sensor, custom curcuitry and the liquid crystal display.
- Top plate has V-groove for accurate registration on curved or cylindrical surfaces.
- Tapped #6-32 holes in baseplate for special mountings.
- Operates on standard 9V Alkaline battery for up to 500 hours battery operation. Battery included.
- Plastic case included.
- Low battery indicator. Automatic shutoff.

Specifications:

- Measuring range: 360 degrees (4x90 degrees)
- Repeatability: +/- 0.05 degrees
- Cross Axis Error: Minimal
- Serial Port Type: RS-232
- Connector: 10 Pin, Rectangular
- Operating Temperature Range: -5 degrees to +50 degree C
- Storage Temperature Range: -20 degrees to +65 degrees C
- Size: 6.0" x 1.2" x 2.3" H
- Weight: 10.4 oz.

The **31-040-9** has a resolution of 0.01 degrees (0 degrees to +/- 10 degrees), 0.10 degrees (10 degrees to 90 degrees)

Facebook

Twitter

Email

More

•

[Products Levels](#)

/products/levels

• [Brands](#)

- [Asimeto](#)
- [Barcor](#)
 - [Barcor Bevel Gages](#)
 - [Barcor Chamfer Gages](#)
 - [Barcor Countersink Gages](#)
 - [Barcor Hole Gages](#)
 - [Barcor Rivet Gages](#)
- [Bowers Metrology](#)
 - [Bowers Metrology Bore Gages](#)
- [Brown and Sharpe](#)
 - [Brown and Sharpe Best Deals](#)
 - [Brown and Sharpe Bore Gages](#)
 - [Brown and Sharpe Calipers](#)
 - [Brown and Sharpe Dial Gage Stands](#)
 - [Brown and Sharpe Height Gages](#)
 - [Brown and Sharpe Indicators](#)
 - [Brown and Sharpe Micrometers](#)
 - [Brown and Sharpe Output Cables](#)
 - [Brown and Sharpe Probes](#)
 - [Brown and Sharpe Reference Gages](#)
 - [Brown and Sharpe Squares](#)
- [CDI](#)