

Your Pro 3600 has been Superset® back to manufacturer's spec's.

Canceling Superset®

You may cancel Superset® at any time during the process by turning the unit off.

Maintenance

The Pro 3600 is designed to stand up to the rigors of industrial use. The following tips will ensure a long service life:

- Use the "end-for-end" accuracy test daily to make sure the unit is in calibration. If it is not, recalibrate it immediately with Superset®.
- Clean the Pro 3600 with mild liquid soap and a damp cloth. Never immerse in water.
- Do not use solvents directly on any of the Pro 3600 plastic surfaces.
- Store the Pro 3600 away from extreme temperature: Never below -20°C (-4°F) or above 65°C (149°F).

Pro 3600 Specifications

Range 360° (90° x 4)

Resolution 0.01° (0° to 9.99°)

0.10° (10° to 90°)

Accuracy ±0.05° (0° to 10°)

±0.10° (80° to 90°)

±0.20° (10° to 80°)

Repeatability ±0.05°

Cross Axis Error .. Minimal

Serial Port

Type RS-232 Compatible

Connector 10-pin, Rectangular

Supply Voltage 9 V. Alkaline Battery

Battery Life 500 hours typical

Temperature

Operating .. -5°C to 50°C (23°F to 122°F)

Storage -20°C to 65°C

(-4°F to 149°F)

Weight 295 g. (10.4 oz.)

