

Manual Supplement

Manual Title: 718 Users
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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

CD Title: 718
CD Rev. & Date: 3, 2/2006
CD PN: 1549626

Change #1, 41517

On page 26, following the **Weight** specification add:

Protection Class: Pollution Degree II

Change #2

On page 5, under **Table 3**, add the following:

 N10140	Conforms to relative Australian standards
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Change #3

On page 1, replace the fifth paragraph with the following:

Your Calibrator is supplied with a holster, two installed 9 V alkaline batteries, one set of TL75 test leads, one set of AC70A alligator clips, a Product Overview Manual, and a CD-Rom.

Change #4, 59695

On page 1, under the **Pressure Calibrator** heading replace the first paragraph with:

The Calibrator makes 5-digit pressure readings in the following units: psi, inH₂O at 4 °C, inH₂O at 20 °C, kPa, cmH₂O at 4 °C, cmH₂O at 20 °C, bar, mbar, kg/cm², inHg, mmHg, and inH₂O at 60 °F.

On page 2, add the following to **Table 1**:

inH₂O at 60 °F

On page 25, replace the *Pressure Sensor Input* Table with:

Pressure Sensor Input

Model	Range	Max	Accuracy ^[1]	
			6 month	1 year
718 1G	-1 to 1 psi	5 psi	0.050 %	0.050 %
	-7 to 7 kPa	34.5 kPa		
718 30G	-12 to 30 psi	60 psi	0.025 %	0.035 %
	-83 to 207 kPa	413 kPa		
718 100G	-12 to 100 psi	200 psi	0.025 %	0.035 %
	-83 to 690 kPa	1.4 mPa		
718 300G	-12 to 300 psi	375 psi	0.035 %	0.050 %
	-83 to 2.1 mPa	2.6 mPa		

[1] In an RF field of 1 V/m to 3 V/m between the frequencies of 1.4 GHz to 2.0 GHz, add 120 counts to specified accuracy.

Change #5, 59845

In the **Specification** section, add the following:

Specifications apply to the 718 Pressure Calibrators with firmware version 4.0 or greater. To verify the firmware version, press and hold  and power on the Calibrator.

Change #6, 67387

On page 5, under **Table 3**, add:

	Conforms to relevant South Korean EMC Standards.
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On page 26, under **General Specifications**, add:

Electromagnetic CompatibilityApplies to use in Korea only. Class A Equipment (Industrial Broadcasting & Communication Equipment)

This product meets requirements for industrial (Class A) electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and is not to be used in homes.

Change #7, 37

On page 1, replace the fifth paragraph with:

The Calibrator is supplied with a holster, two installed 9 V alkaline batteries, one set of TL75 test leads, one set of AC70A alligator clips, a *Product Overview Manual*, and a CD-Rom.