

Manual Supplement

Manual Title:	ProSim 6/8 Users	Supplement Issue:	3
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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:	ProSim 6/8
CD Rev. & Date:	2, 9/2011
CD PN:	3984526

Change #1

On page 73, under *How to Change the Battery* replace the first paragraph with:

The battery charge level is shown in the upper-right corner of the display when the battery pack is installed in the Product. If the battery charges, $\ominus\oplus\oplus$ shows in the upper right corner of the display. With the AC/DC power supply removed from the product, the bars in the battery icon shows the charge level.

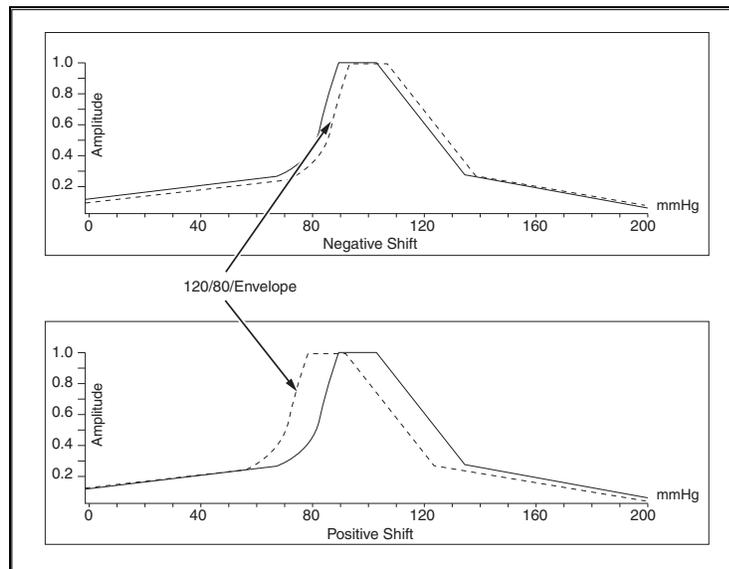
Change #2

On page 46, prior to *How to Do a Pressure Leak Test*, add:

How to adjust NIBP pulse envelope in ProSim 8

To modify the shift of the blood pressure envelope in ProSim 8 with firmware 2.00:

1. From the NIBP sub menu, highlight ENVELOPE SHIFT, then select ENTER
2. Use the up and down buttons to shift the entire blood pressure envelope to the left (“-” shift) or right (“+” shift). The default value for a shift is zero, and the range is from - 10 % to + 10 %. The graphs below illustrate a blood pressure envelope with no shift, a negative shift, and a positive shift respectively.



On page 52, prior to *Oximeter SpO2 Optical Emitter and Detector*, add:

How to ZERO pressure in ProSim 8

To ZERO the pressure in ProSim 8 with firmware 2.00:

1. Prior to any pressure tests, disconnect tubing connection from the ProSim NIBP port
2. From the NIBP sub menu, select “Tests”, then select “Manometer”
3. Push “Zero Pressure” to zero pressure in the ProSim pneumatic system.

Change #3, 63238

On page 2, replace the **Symbols** table with:

Table 2. Symbols

Symbol	Description	Symbol	Description
	Risk of danger. Important information. See manual.		Hazardous voltage. Risk of electric shock.
	Conforms to European Union directives.		Input jack for the DC output of the AC-DC supply connector.
	Magnetic Field.		Conforms to CAN/CSA-C22.2 No. 61010-1
	Conforms to CAN/CSA-C22.2 No. 61010-1		Conforms to FCC requirements
 Li-ion	Spent Lithium batteries should be disposed of by a qualified recycler or hazardous materials handler per local regulations. Contact your authorized Fluke Service Center for recycling information.		
	This Product contains a Lithium-ion battery. Do not mix with solid waste stream. Spent batteries should be disposed of by a qualified recycler or hazardous materials handler per local regulations. Contact your authorized Fluke Service Center for recycling information.		

On page 3, under **Standard Accessories**:

Change: AC/DC Power Supply, **Fluke Biomed Part Number 2184298**

To: AC/DC Power Supply, **Fluke Biomed Part Number 4219453**

On page 75, under **General Specifications**, delete **Safety Standards, Certifications and Electromagnetic Compatibility (EMC)** and add the following:

Safety..... IEC 61010-1

Electromagnetic Environment.IEC 61326-1: Portable