Manual Supplement

Manual Title: 810 Getting Started

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This supplement contains information necessary to ensure the accuracy of the above manual.



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Change #1

On page 3, prior to *Heat Sink* add the following:



abk15.eps

On page 4, replace (4) with the following:

(4) Smart Battery Pack Charger and Adapters

On page 6, under the Note:

Change: Red – battery is connected to the power source.

To: Red – battery is connected to the power source and charging.

On page 11, following the *Note*, replace the paragraph with the following:

Push (1) to turn on the Tester. At power up, the Tester displays the remaining memory and the battery status.

Push ① and hold two seconds to turn off the Tester. The battery status icon and the set date and time appear at the top of the display.

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On page 12, replace the *Sensor Setup* and the *Compatible Sensor* paragraphs with the following:

Sensor Setup

The Tester includes a triaxial Sensor with TEDS technology (Transducer Electronic Data Sheets). With this technology, your Tester can identify and automatically read the Sensor configuration. This technology provides:

- Improved results from detailed calibration information
- · Reduced configuration time without manual data entry
- Sensor calibration tracking with last calibration date stored electronically

Compatible Sensors

It is highly recommended to use a Fluke Triaxial Sensor with the Tester. Using a Sensor other than a Fluke Triaxial Sensor will result in misleading diagnoses. The Tester is compatible with single axis Sensors.

On page 13, add the following bullet under the Caution:

• Always disconnect the Sensor cable from the Tester when not in use.

On page 14, delete steps 2, 3 and 4 and add the following Warning:

Marning

To avoid injury when attaching reflective tape to the machine, stop the rotating machine. Attach a piece of reflective tape onto the shaft or other rotating part of the machine. Restart the machine and wait until it reaches its normal operating conditions.

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Change #2

On page 8, add the following to the bottom of Table 2.

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