

Manual Supplement

Manual Title: QA-ES II Users
Part Number: 2716032
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 43436

On page 4, under **General**, replace **Power** with the following:

Power.....115/230 VAC, (100 V Japan), 48 to 66 Hz, 35 VA

under **Models** add the following:

QA-ES II Electrosurgical Analyzer (100 V Japan)3096390

On page 5, under **Standard Accessories** add the following under Power Cord, country-specific:

Japan.....PN 3107130

On page 10, Table 2, replace items 13 and 16 with the following:

⑬	Fuses	T 200 mA at 230 VAC/T 400 mA at 100 VAC or 115 VAC
⑯	Voltage Selector	115 VAC/230 VAC [Voltage selector not included for PN 3096390 (covered by metal plate)]

Change #2, 55113, 63788

On page 6, under **Measurement**,

Change: **Current Accuracy**..... 20 to 2200 mA $\pm 2\%$ of reading

To: **Current Accuracy**..... 20 to 2200 mA $\pm (5\%$ of reading + 2 mA) for loads from 100 to 2000 Ω .

Change #3, 57122

On page 5, under **Standard Accessories**,

Change: Test Lead set with Retractable Sheaths.....PN 1903307

To: Test Lead set with Retractable Sheaths.....PN 2772159

Change #4

Prior to the **Table of Contents**, under **Manufacturing Location**:

Change: The QA-ES II Electrosurgical Analyzer is manufactured in Norway for Fluke Biomedical, 6920 Seaway Blvd., Everett, WA U.S.A.

To: The QA-ES II Electrosurgical Analyzer is manufactured in the U.S.A. for Fluke Biomedical, 6920 Seaway Blvd., Everett, WA U.S.A.