



Lifotronic

Specifications

- **Model:** FA-160
- **Methodology:** Immunofluorescence Assay.
- **Throughput:** 15 - 20 Samples.
- **Storage:** 10,000 Test Results.
- **Lithium Battery:** 5200 mAh.
- Lifotronic FA-160 has its own incubation channels.
- Incubating 6 samples simultaneously.
- Auto numbering to avoid mistakes.
- Constant temperature incubating with auto timing reminder.

Product Features

- **Fluorescence Quantification**

Lifotronic FA-160 is an immunofluorescence-based diagnostic system to measure cardiac diseases infectious diseases and other major de style related diseases through testing concentration of various analyses in blood samples.

- **Easy Operation**

No sample pre-treatment required. Only one step to add sample, 6 incubation channels with auto timing reminder, get results in 16 minutes .

- **Precise & Reliable**

Precision CV $\leq 3\%$, Repeatability: CV $\leq 2\%$ Stability CV $\leq 5\%$.

- **Smart Input**

Automatically load lot and test strip information through the RFID card and the scanner.

- **Data Capacity**

Stores a maximum of 10000 test results .

- **6 Incubation Channels**

Lifotronic FA-160 has its own incubation channels

Incubating 6 samples simultaneously .

Auto numbering to avoid mistakes .

Constant temperature incubating with auto timing reminder .