



SPIROLENIS/SPIROFLO

JNBIO
www.ejnbio.com

Diagnostic spirometer

SPIROFLO

SPIRO FLO Spirometer make it a useful,
 cost-effective device for detecting and managing pulmonary disease.

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CE 0068



SPIROFLO



SPECIFICATION

- **Data transmission**
USB2.0
- **Dimensions device**
195 x 50 x 46mm
- **Weight**
180g
- **Memory**
Up to 1000 data
- **Flow measurement**
±14L/s
- **Flow accuracy**
±3.0% or 0.05L
- **Volume accuracy**
±5% or 10L/min(0.17L/s)
- **Parameters**
FVC,FEV0.5,FEV1,FEV3, FEV0.5/FVC,FEV1/FVC, FEV3/FVC, PEF, FEV25-75%, MEF25%, MEF50%, MEF75%, FIVC, FIV1, FIV1/FIVC, FIV1/FVC, PIF, SVC, TV, ERV, IRV, MVV, RR, PRE/POST Test



Disposable Mouthpieces

Simple, Accurate, Hygienic
Packed in a cleanroom, hygiene is 100% guaranteed
1 box/25 pieces



- High performance PC software for spirometry (always included with free software upgrades)
- View and analyze tests as patients perform them with large, real time, easy-to-read display (Candle and Column of water display)
- Acquires, interprets and trends patient data for comprehensive view
- **Simple, one-click print**

