

MEDITECH
Advanced Medical Technology

ISO
13485:2015

FDA

TGA

CE 0482

Vital Capacity Test, Forced Vital Capacity Test, Maximum Voluntary Ventilation Test.

Meditech

Handheld Spirometer

Comes with PC Software (printing report)



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SprOx[®] plus

Meditech

New version 2019/2020 of Type

SpiroX[®] plus

Vital Capacity Test, Forced Vital Capacity Test, Maximum Voluntary Ventilation Test.



Spirox[®] Plus

Spirometer

FVC . FEV1 . PEF . FEF25 FEF50 . FEF75 . FEF2575

- Large and color screen
- Forced Vital Capacity (FVC).
- Forced Expired Volume in one second (FEV1).
- The ratio of FEV1 and FVC (FEV1/FVC).
- Peak expiratory flow (PEF).
- 25% flow of the FVC (FEF25).
- 50% flow of the FVC (FEF50).
- 75% flow of the FVC (FEF75) and average flow between 25% and 75% of the FVC (FEF2575) can be measured. Besides.
- The user condition can be shown by the ratio of the measured value and the predicted value.
- Flow rate-volume chart, volume-time chart display.
- Data memory, delete, upload and review.
- Trend chart display.
- Calibration.
- Information prompts when volume or flow goes beyond the limits.
- Automatic power off when there is no operation in two minutes.
- Rechargeable lithium battery and with charging tips.
- Battery power display.
- USB Socket for PC Software
- Bluetooth module built-in