The Satellite/Base Station³ Spirometry System (SBS-3B)

Spirometry testing should be simple. You should be able to turn on your spirometer, run your test, and get on with your day.

The new Satellite/Base Station³ allows you to do just that by providing the fastest test speed, the fastest print speed, and the lowest cost per test! The flexibility and ease-of-use of the cordless, handheld Satellite spirometer combined with the power and speed of the Base Station are just a few reasons why more health care providers rely on the Satellite/Base Station than any other spirometer.

The new Satellite/Base Station³ will add a whole new dimension to your diagnostic protocol and a higher level of care to your patients, while minimizing your costs.

We can have you and your staff confidently providing spirometry in your office this week!

Features Include

- Handheld, cordless unit weighs only 1 pound, eliminating tubing, cables, etc.
- Full 3 year parts and labor warranty
- Fully reimbursable
- Complete printout in 7 seconds
- Utilizes the least expensive disposable sensor available, saving hundreds every year in disposable costs
- Lifetime technical support and software upgrades; eliminates product obsolescence
- Optional SmartPrint^{APC} software offers seamless printing to standard 8.5 x 11 printers and EMR compatibility
- Maintenance-Free
- Environmentally friendly and hygienic
- Designed, manufactured, and supported in the USA

Jones has always been known for the best spirometers and support.

To read a recent Satellite Spirometer Product Review, please visit our website: www.jonesmedical.com

Satellite/Base Station³ Technical Specifications

Flow Detection Principle
Multi-staged, fixed orifice disposable transducer

Volume Range
0-15 liters BTPS

Flow Range
0-14 liters per second

Maximum Test Duration
0-30 seconds

Accuracy
Volume ± 3% or 50ml whichever is greater

Flow ± 5% or 0.20 l/sec whichever is greater

Graphic Specifications
Volume –axis size = 12mm/L (BTPS)

Time-axis size = 21mm/sec

Display
Supertwist LCD, 16 characters x 4 rows

Power Supply
Satellite: 9 volt, 6 AA rechargeable batteries in series

Base Station: 120V 60 Hz

Performance Standards
Meets or exceeds the requirements of ATS, ACCP, AAMI, OSHA/NIOSH

Printout
4.5” wide Thermal

Print Speed
Prints full report in approximately 7 seconds

Memory Capacity
200 patient records

Dimensions
Satellite: 3.75”(w) x 7.5”(h) x 2.0”(d)

Base Station : 10.75”(w) x 3.0”(h) x 9.0”(d)

Weight
Satellite: 1lb 4 oz.

Base Station: 4.7lb.

Warranty
3 years parts and labor

Lifetime Technical Support

Lifetime Software Upgrades

Fully Reimbursable

Made in the United States

JONES
SPIROMETRY STARTS HERE®

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