



EasyOne Pro[®]

Single Breath CO Diffusion and Spirometry

Features

With our maintenance free automatic calibration technology, EasyOne Pro offers complete lung function testing in one square foot

- *Slow and forced spirometry tests*
- *Single Breath CO Diffusion (DLCO)*
- *Large selection of predicted values*
- *No warm-up time*
- *Automatic and fast calibration for each test performed*
- *Perfect hygiene solution with disposable breathing tube*
- *Automated interpretation (ATS/ERS)*
- *Portable, self-contained device*
- *High-resolution color touch screen*
- *Wide range of data export options*
- *Interfaces with a wide range of EMRs*
- *Automatic back-up on flash card*
- *Easy software upgrades*
- *Remote support capability*
- *Easy raw data export for scientific use*

Specifications	
Flow/Volume Sensor	
Type:	Ultrasonic transit-time
Range:	±16 l/s
Resolution:	4 ml/s
Accuracy:	±2% or 0.02 l/s
Resistance:	< 1.5 cmH ₂ O/l/s at 12 l/s
CO Sensor	
Type:	Non-dispersive infrared
Range:	0 to 0.35%
Resolution:	0.0001%
Accuracy:	< 0.001%
Tracer Gas Sensor (Helium)	
Type:	Ultrasonic transit-time
Range:	0 to 50%
Resolution:	0.01%
Accuracy:	0.05%
Standards	
Quality System:	ISO 9001, ISO 13485
FDA:	510(k) market clearance
MDD 93/42/EEC:	CE marked
Electrical:	EN 60601-1, EN 60601-1-2
Electrical and Environmental Requirements	
Supply:	100 to 240 VAC, 50/60 Hz
Temperature:	5 to 40°C
Humidity:	15 to 95% (non condensing)



FOLLOW



LIKE



VIEW



CONNECT