by anandic







EasyOne Pro / Pro LAB

Complete point of care pulmonary function testing

Portable DLCO, lung volumes & spirometry.

A highly efficient and accurate way to test lung function.

nddmed.com



EasyOne Pro LAB

- Spirometry
- DLCO
- Provocation testing

Lung volumes

• Multi-breath nitrogen washout



Simple. Certain. Proven.

Features

- Automated user guidance & test quality feedback based on 2019 & 2005 ATS/ERS standards

- Flexible HL7 and XML interface for easy
- Hygienic solution with Spirette and Barriette consumables eliminates the risk of cross-contamination

Specifications

EasyOne Pro: FVC, FVL, SVC, MVV, Pre/Post, Provocation, DLCO

EasyOne Pro LAB: FVC, FVL SVC, MVV, Pre/Post, Provocation, DLCO, MBW, LCI

Languages: English, Chinese, Croatian, Danish, Dutch, Finnish, French, German, Italian, Japanese, Norwegian, Portuguese, Russian, Spanish, Swedish, Turkish, Vietnamese

EMR connectivity: HL7, XML, GDT, API with EasyOne Connect

Dimensions:10.6 x 13.2 x 10.6" /17.65 lb / 27 x 33.5 x 27 cm3 (H x W x D), 8 kg

Part numbers

3000-1: EasyOne Pro

3100-1: EasyOne Pro LAB

2050-1: Spirette box of 50

2050-5: Spirette box of 200

2050-10: Spirette box of 500

3050-1: DLCO Barriettes box of 50

3050-2: DLCO Barriettes box of 100

3150-1: FRC Barriettes box of 40 (for use with EasyOne Pro LAB only)

3150-2: FRC Barriettes box of 80 (for use with EasyOne Pro LAB only)



The original ultrasonic flow measurement is highly accurate in all flow ranges, independent of gas composition, pressure, temperature and humidity.

ndd TrueFlow is a hygienic and resistance-free solution that does not require calibration during its lifetime.

EasyOne Connect

EasyOne Connect software offers one database and one platform for all EasyOne point-of-care-solutions. Data management has never been easier.



TrueCheck takes care of the essential quality control for gas analysis testing. EasyOne Pro is the only device proven to be accurate for a lifetime for DLCO measurements.





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info@anandic.com Tel. 0848 800 900