



Medical Technologies

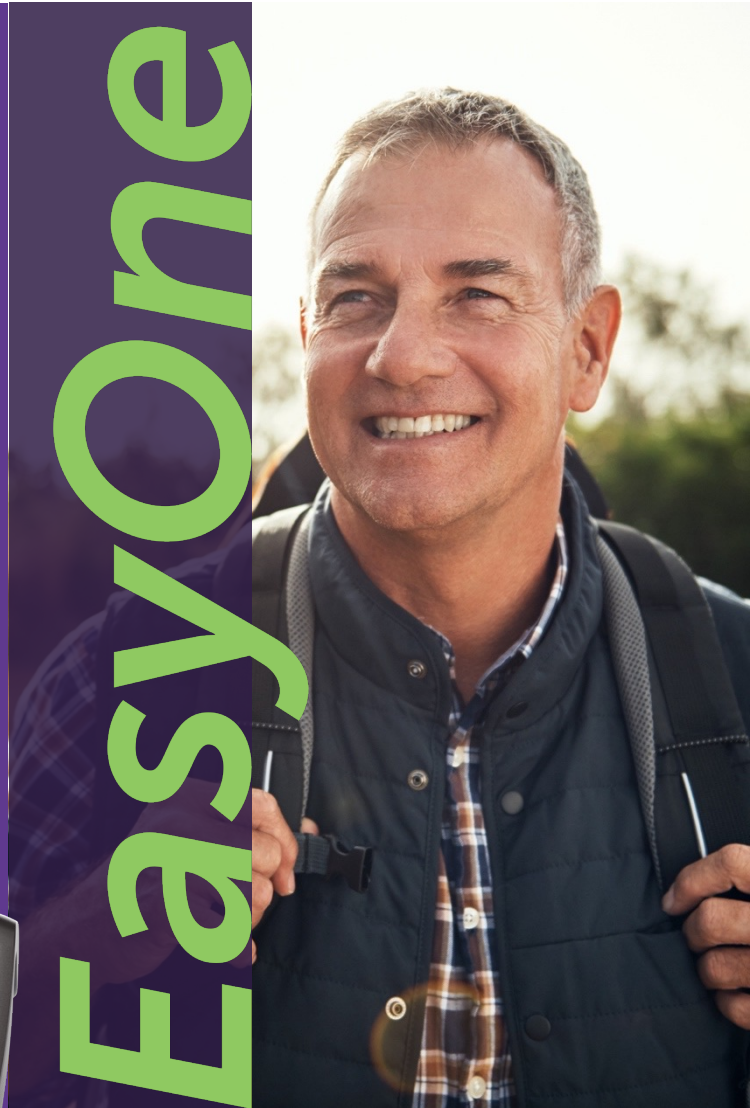
EasyOne Pro/LAB

Complete point-of-care pulmonary function testing

Making space for what matters in pulmonary health

The EasyOne Pro/LAB revolutionizes pulmonary function testing with its comprehensive range of tests, compact design, and user-friendly interface. Its capabilities, ranging from spirometry to lung volumes and DLCO, cover a wide spectrum of diagnostic needs in respiratory health.

The EasyOne Pro/LAB enables healthcare professionals to efficiently evaluate lung function, aiding in diagnosis, monitoring, and management of respiratory conditions. The combination of portability, ease of use, and accuracy makes the EasyOne Pro/LAB suitable for various clinical settings.



Precise performance



EasyOne Pro

- Spirometry
- DLCO
- Provocation testing

Lung volumes

- Single-breath helium dilution

EasyOne Pro LAB

- Spirometry
- DLCO
- Provocation testing

Lung volumes

- Multiple-breath nitrogen washout



Specifications

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

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

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

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

Spirometry Standards: Meets 2005 & 2019 ATS/ERS standards and NIOSH/OSHA

DLCO Standards: Meets 2005 & 2017 DLCO ATS/ERS standards.

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

Article 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
Not available in all countries

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)



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Features

- Portable and lightweight design tailored for testing at the point of care.
- User-centric approach for intuitive operation, instant usability with no warm-up time.
- Hygienic solution with Spirette and Barriette consumables eliminates the risk of cross-contamination.
- Swiss precision engineering
- Minimal maintenance, allowing more time to be dedicated to patient care.

TrueFlow
makes the difference

n d d's unique ultrasonic flow measurement is highly accurate in all flow ranges, independent of gas composition, pressure, temperature and humidity.

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

TrueCheck
automated precision

Patented method to verify performance of n d d machines

- Eliminates the need for gas-calibration as well as the need for an external DLCO simulator
- 5-point calibration including stability and linearity of tracer gas and CO sensors

EasyOne Connect

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

