

Medikro Primo

PRODUCT CODE
M914

PC-based office spirometer

Durable Office Spirometer

Safe, disposable accessories

User-Friendly



MEDIKRO
Spirometry simplified



Medikro Primo is a reliable and user-friendly PC-based spirometer designed specifically for primary care settings. It meets all the latest ATS/ERS spirometry standards and provides accurate results that healthcare professionals can trust.

The system is powered by the intuitive and easy-to-use Medikro Spirometry Software (MSS), which offers adjustable interpretation options, clear visualisation of results, and simple navigation. With Primo, general practitioners can feel confident in the reliability of their spirometry testing.

PURCHASE BUNDLES

Basic package - M984

Starter consumable pack

- M914 Medikro Primo Spirometer
- M9256-100 SpiroSafe Disposable Flow Transducer, 100 pieces
- M9264-200 Spare Pressure Tube with connectors for Flow Transducer, length 200 cm
- Nose Clip, 100 pieces

Full package - M974

All components that the user needs

- M914 Medikro Primo Spirometer
- M9474 Calibration Syringe
- M9256-100 Disposable Flow Transducer, 100 pieces
- M9264-200 Spare Pressure Tube with connectors for Flow Transducer, length 200 cm
- Nose Clip, 100 pieces

SERVICE AGREEMENT

Opt for a service agreement with Medikro to enhance your equipment's longevity and reliability.

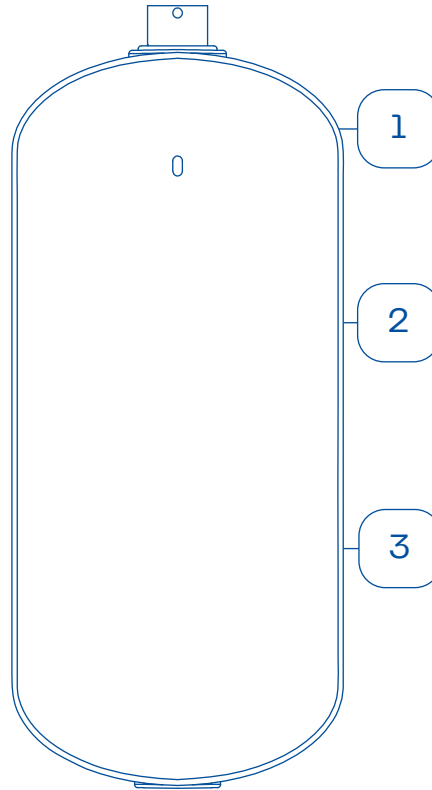
Indefinite Warranty

Service agreement customers receive a warranty extension as long as they continue annual maintenance, ensuring long-term value.

Hassle-Free Maintenance

We handle scheduling and reminders, allowing you to focus on core responsibilities while maintaining optimal device performance.

HIGHLIGHTS



1 Multiple calculation and interpretation options

Get the access to a wide range of calculation options for flexibility and accuracy in the analysis of spirometry results.

2 Patient safety

Medikro Primo also features the disposable Medikro SpiroSafe flow transducers that prevent cross-contamination and protect patients.

3 Trending

The trending feature in Medikro's spirometry software allows doctors to track the historical development of one or more variables, providing valuable insights into a patient's lung function over time. By monitoring and documenting treatment effects, doctors can identify the need for treatment modifications and evaluate the changes in lung function. This feature enables doctors to provide personalised care and make informed decisions.

CUSTOMERS' FEEDBACK

“Medikro systems are reliable and affordable, their measurements precise and the software well thought out!”

ENRIQUE CIMAS. GP FAMILY MEDICINE



Medikro Oy
Pioneerinkatu 3
70800 Kuopio, Finland

+358 44 777 7002
www.medikro.com