



Product Code	33527
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

RDM (NSIS)	2494657
CND	Z12150102
EAN/UPC	8023279335279

Description

MINISPIR with Winspiro Light

Minispir Light measures 10 essential parameters for a diagnostic spirometry: FEV6, FVC, FEV1, FEV1%, PEF, FEF25/75%, FIVC, Lung Age, VC, IVC. Pediatric incentives.
 Flow/Volume loop and Volume/Time curve.
 Spirometry test interpretation.
 Temperature sensor for BTPS conversion.
 Minispir Light meets the requirements of integrated healthcare platforms and tablet applications.
 For use with FlowMir disposable turbine only (33507).

Winspiro Light is an intuitive and efficient software, for complete diagnosis included in Minispir Light.

Technical Specifications

Temperature sensor: semiconductor (0-45°C)
 Flow sensor: bi-directional digital turbine
 Flow range: ± 16 L/s
 Volume accuracy: $\pm 3\%$ or 50 mL
 Flow accuracy: $\pm 5\%$ or 200 mL/s
 Dynamic resistance at 12 L/s: <0.5 cm H₂O/L/s
 Communication port: USB
 Power Supply: line powered from USB port
 Dimension: 50x142x26 mm
 Weight: 65 g