

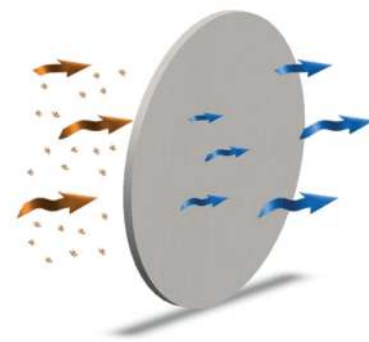


CONSUMABLES
RESPIRATORY

Sibelmed[®]

bacterial/viral filter

- Disposable bacterial/viral filter for adults and children
- 99,99% bacterial/viral filtration efficiency
- Stable, sturdy and affordable
- Completely sealed, avoiding being affected by external factors
- Suitable for adults and children, thanks to its oval and ergonomic design
- Compatible with several pulmonary function diagnostic devices
- Low airflow resistance
- Reduces risk of cross-contamination
- Individual packaging
- Reduces costs while it do not need an additional mouthpiece



Oval design

Bacterial efficiency	30 l/min 99.99999%	750 l/min 99.9943%
Viral efficiency	30 l/min 99.9981%	750 l/min 99.7680%
Resistance (at 14 l/s)	<1,45 hPa / l/s (1,5 cmH2O / l/s)	
Dead space	<50 ml	
Filtration method	Electrostatic and Mechanical	
Membrane material	Polypropylene (3M™)	
Weight	40 g	
Mouthpiece	Integrated mouthpiece, no need of additional mouthpiece	
Mouthpiece surface	Ergonomic design adapted to the patient mouth	

CERTIFIED:
Class IIa in accordance with Directive 93/42/EEC



disposable transducer with filter

- Accurate & reliable
- Integrated bacterial/viral filter, with an efficiency of 99.99%
- Protection to the technician and the patient
- Reduces risk of cross-contamination
- Low airflow resistance
- For adults and children
- Individual packaging

Bacterial efficiency	30 l/min 99.99999%	750 l/min 99.9943%
Virus efficiency	30 l/min 99.9981%	750 l/min 99.7680%
Resistance (to 14 l/s)	<1,45 hPa / l/s (1,5 cmH2O / l/s)	
Dead space	<75 ml	
Filtration method	Electrostatic and Mechanical	
Membrane material	Polypropylene (3M™)	
Dimensiones	146,9 x 91,5 mm	
Weight	52 g	
Mouthpiece	Integrated mouthpiece, no need of additional mouthpiece	
Mouthpiece surface	Ergonomic design adapted to the patient mouth	

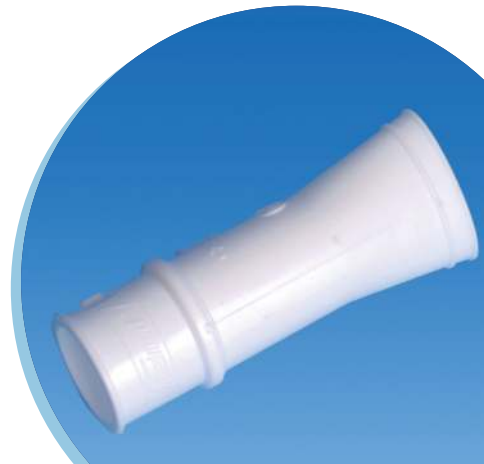
CERTIFIED:
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disposable transducer

- Accurate & reliable
- Without risk of cross contamination
- Without filters nor mouthpieces
- Ergonomic design
- For adult and pediatric use
- Economic

Measuring range	Flow from 0 to ± 16 l/s. Volume from 0 to 10L
Dinamic resistance	<1,5 cmH ₂ O at 14 l/s (ATS)
Dimensions	135x40x30 mm
Weight	20g. (aprox.)



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nose clip

- Disposable
- Allows a correct spirometry, avoiding the patient to loose air through the nostrils



CERTIFIED:
Class I according to Medical Devices Regulation (EU) 2017/745

paper

- Thermal paper for spirometers



mouthpieces

- Different measures to fit any spirometer in the market

30,5 ext. x 65mm 30 ext. x 60mm **28 ext. x 60mm** 27 ext. x 70mm


26 ext. x 73 mm 22 ext. x 60 mm 21 ext. x 70mm



CERTIFIED:
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references

BACTERIAL/VIRAL DISPOSABLE FILTER

	09698	28mm box 100ud.	DATOSPIR-SIBELMED, NITRIC OXIDE METER EVERNOA
	09699	30mm box 100ud.	VITALOGRAPH, MIR, COSMED, MICROMEDICAL (VIASYS), NSPIRE, ZAN
	09700	34,5mm box 100ud.	JAEGER, MICROMEDICAL (VIASYS), SENSORMEDICS


DISPOSABLE TRANSDUCER WITH FILTER

	09718	box 100ud.	LILLY DISPOSABLE TRANSDUCER DATOSPIR 120, DATOSPIR 110, DATOSPIR 600, DATOSPIR TOUCH, DATOSPIR AIRA
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DISPOSABLE TRANSDUCER

	03169	Bag 50ud.	LILLY DISPOSABLE TRANSDUCER DATOSPIR 120, DATOSPIR 110, DATOSPIR 600, DATOSPIR TOUCH, DATOSPIR AIRA
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DISPOSABLE NOSE CLIP

	09661	Bag 100ud.	PLASTIC NOSE CLIP
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THERMAL PAPER

	02634	111mmx25m (5 rolls)	DATOSPIR TOUCH, DATOSPIR 92, DATOSPIR 200, DATOSPIR 120 B/C/D, DATOSPIR 110 C, RHINOSPIR 164
	02635	57mmx25m (10 rolls)	DATORSPIR 120 A, DATOSPIR 110 A
	02627	56,5mmx25m (10 rolls)	DATOSPIR 100

DISPOSABLE MOUTHPIECES

	01555	28 ext.x60mm	DATOSPIR-SIBELMED
	01554	30 ext.x60mm	DATOSPIR PEAK 10, CLEMENT CLARKE, MICROMEDICAL (VIASYS), MIR, BOSCH-501
	01553	30,5 ext.x60mm	COSMED, VITALOGRAPH
	01552	27 ext.x70mm	MINATO
	01557	21 ext.x70mm	PEDIATRIC DATOSPIR
	01551	26 ext.x73mm	FUKUDA, JAEGER, WELCH-ALLYN
	01558	22 ext.x60mm	PEDIATRIC COSMED, CLEMENT CLARKE PED., PEDIATRIC VITALOGRAPH, COOXIMETER MICRO MEDICAL

consumable other areas

ENT

- Ear funnel
- Audiometric Graph
- Nostril cone rhinomanometry
- Nasal adhesive rhinomanometry



Sleep Diagnosis

- Sleep sensors:
Respiratory flow, Pressure transducers,
Respiratory effort, Snore, Limb
movement, Pulse oximeter, Electrodes,
Inductive bands.



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