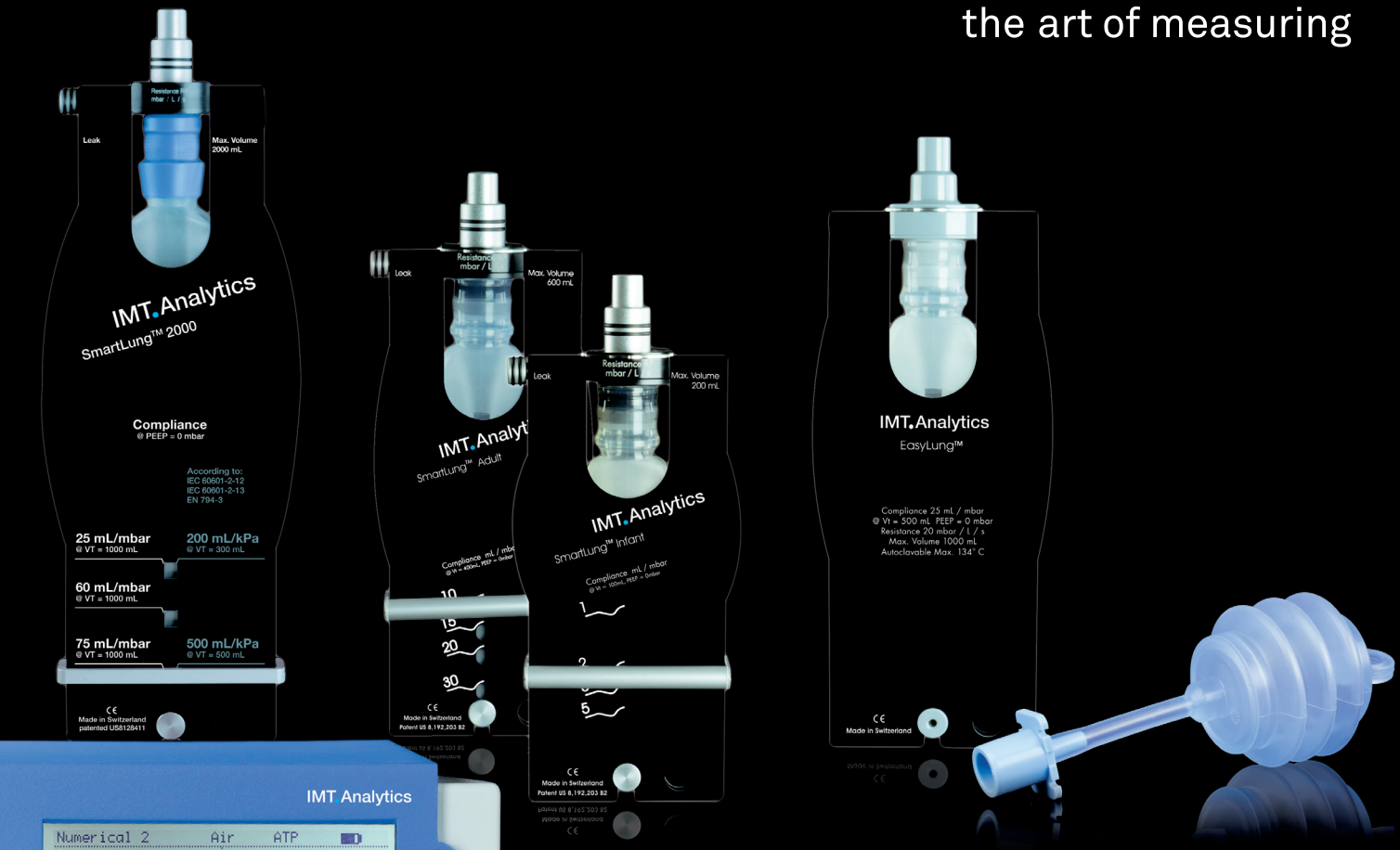
analyser

the art of measuring



Product Catalogue

Biomedical Devices & Accessories

IMT.Analytics

IMT.Analytics

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IMT.Analytics

1 FlowAnalyser Testing Device

300.116.000	**FlowAnalyser PF-300**

Bench-top gas flow and pressure analyser for various flow and pressure generating devices.

- Bidirectional flow measurements
- Pressure measurement
- 26 measured parameters
- 17 gas standards and 9 selectable gas types
- Internal data storage
- Battery powered
- Various interfaces (USB, RS-232, external Trigger)

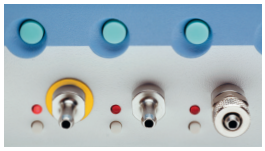
Scope of delivery:
FlowAnalyser PF-300, carrying case, user manual (download link), USB cable, power supply, adapter-set, protection filter.

300.116.001	**FlowAnalyser PF-301 VAC**

Bench-top gas flow and pressure analyser with additional vaccum sensor for various flow and pressure generating devices.

- Bidirectional flow measurements
- Pressure measurement
- Additional high accurate vacuum sensor
- 27 measured parameters
- 17 gas standards and 9 selectable gas types
- Internal data storage
- Battery powered
- Various interfaces (USB, RS-232, external Trigger)

Scope of delivery:
FlowAnalyser PF-301 VAC, carrying case, user manual (download link), USB cable, power supply, adapter-set, protection filter.

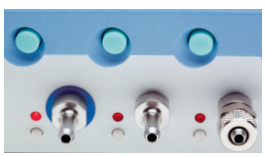


300.116.002	**FlowAnalyser PF-302 LOW**

Bench-top gas flow and pressure analyser with additional low pressure sensor for various flow and pressure generating devices.

- Bidirectional flow measurements
- Pressure measurement
- Additional high accuracy low preassure sensor
- 27 measured parameters
- 17 gas standards and 9 selectable gas types
- Internal data storage
- Battery powered
- Various interfaces (USB, RS-232, external Trigger)

Scope of delivery:
FlowAnalyser PF-302 LOW, carrying case, user manual (download link), USB cable, power supply, adapter-set, protection filter.



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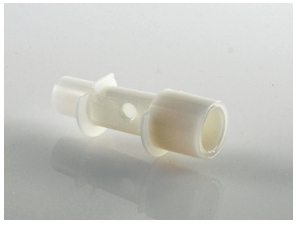
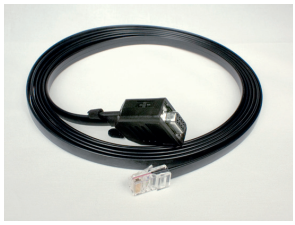
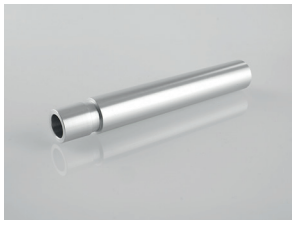
300.116.003	**Biomedical Test-Set “Ventilation” PF-300**
	FlowAnalyser test set combines PF-300 with comprehensive accessories suitable for calibration and verification of all ventilators. Scope of delivery: FlowAnalyser PF-300, SmartLung Adult, FlowLab Software incl. Activiation code, carring case, user manual (download link), USB cable, power supply, adapter-set, protection filter.
300.116.004	**Biomedical Test-Set “Ventilation & Anaesthesia” PF-300**
	FlowAnalyser test set combines PF-300 with comprehensive accessories suitable for calibration and verification of ventilators and anesthesia machines. This test set includes a MultiGasAnalyser. Scope of delivery: FlowAnalyser PF-300, MultiGasAnalyser OR-703, SmartLung Adult, FlowLab Software incl. Activiation code, carring case, user manual (download link), USB cable, power supply, adapter-set, protection filter.
300.116.021	**Biomedical Test-Set “Ventilation” PF-301 VAC**
	FlowAnalyser test set combines PF-301 VAC with comprehensive accessories suitable for calibration and verification of all ventilators. Scope of delivery: FlowAnalyser PF-301 VAC, SmartLung Adult, FlowLab Software incl. Activiation code, carring case, user manual (download link), USB cable, power supply, adapter-set, protection filter.
300.116.031	**Biomedical Test-Set “Ventilation & Anaesthesia” PF-301 VAC**
	FlowAnalyser test set combines PF-301 VAC with comprehensive accessories suitable for calibration and verification of ventilators and anesthesia machines. This test set includes a MultiGasAnalyser. Scope of delivery: FlowAnalyser PF-301 VAC, MultiGasAnalyser OR-703, SmartLung Adult, FlowLab Software incl. Activiation code, carring case, user manual (download link), USB cable, power supply, adapter-set, protection filter.

300.116.022	**Biomedical Test-Set “Ventilation” PF-302 LOW**	
	FlowAnalyser test set combines PF-302 LOW with comprehensive accessories suitable for calibration and verification of all ventilators. Scope of delivery: FlowAnalyser PF-302 LOW, SmartLung Adult, FlowLab Software incl. Activiation code, carring case, user manual (download link), USB cable, power supply, adapter-set, protection filter.	
300.116.032	**Biomedical Test-Set “Ventilation & Anaesthesia” PF-302 LOW**	
	FlowAnalyser test set combines PF-301 VAC with comprehensive accessories suitable for calibration and verification of ventilators and anesthesia machines. This test set includes a MultiGasAnalyser. Scope of delivery: FlowAnalyser PF-302 LOW, MultiGasAnalyser OR-703, SmartLung Adult, FlowLab Software incl. Activiation code, carring case, user manual (download link), USB cable, power supply, adapter-set, protection filter.	

1.1 Software Options

500.041.000	**MultiGasAnalyser OR-703**
	The smallest multi-gas sensor in the world that extends the capabilities of FlowAnalyser and enables easy anaesthesia machine calibrations. Measures and displays the concentrations of the following gases: • CO_2 • N_2O • Halothane • Enflurane • Isoflurane • Sevoflurane • Desflurane Firmware 4.1.0 and lower An activation code may needed for this firmware revision and will be provided with this article.
300.160.000	**Airway Adapter for MultiGasAnalyser OR-703**
	Replaceable adapter for MultiGasAnalyser OR-703. Scope of delivery: 1 piece
	
300.161.000	**MultiGasAnalyser OR-703 Activation Code**
	Activation code for one FlowAnalyser to use the MultiGasAnalyser OR-703. Required for firmware 4.1.0 and lower.
900.015.000	**FlowLab Software incl. Activation Code FlowAnalyser**
	FlowLab for FlowAnalyser is the ideal software for extensive analysis of ventilator performance. It includes: • Panels for real-time curves • Numeric screen with statistics • Up to 100 hours trending capabilities • Test report configuration The FlowLab Software is available free of charge from our website. This activation code is needed to use the software and is valid for one FlowAnalyser.
000.000.009	**Warranty Extension (plus 2 Years) FlowAnalyser**
	Warranty package that extends the original FlowAnalyser warranty by two years. Only available during ordering process of a new device. All IMT Analytics warranty terms and conditions apply. Yearly recalibration mandatory.

1.2 Accessories & Consumables

400.006.000	**RS-232 Interface Cable FlowAnalyser**	
	Cable for serial connection between FlowAnalyser and third party device or computer. Enables remote control of FlowAnalyser.	
500.030.000	**High Pressure Adapter DISS O_2**	
	Diameter Index Safety System (DISS) Adapter for high pressure O_2 connection.	
500.030.002	**High Pressure Adapter DISS Air**	
	Diameter Index Safety System (DISS) Adapter for high pressure air connection.	
302.077.000	**Laminar Flow Tube**	
	Aluminum tube with integrated laminar flow elements for ideal turbulence elimination and precise flow measurement. Specifications: • Aluminum tube with special honeycomb cylinder inside • Dimensions: 169 × 25 mm (L × W) • Weight: 0.15 kg	
302.531.000	**Protection Filter RT019**	
	Antibacterial protection filter to avoid contamination of your Analyser.	
300.769.000	**Oxygen Sensor FlowAnalyser**	
	Fully integrated oxygen sensor for precise measurements of oxygen concentration with FlowAnalyser. Specifications: Measurement range: 0–100 % Accuracy: ± 1% O_2 Lifetime: approx. 12 months	

1

300.548.000	**Adapter Set**

A set with a full variety of adapters useful to connect test objects to your analyser.

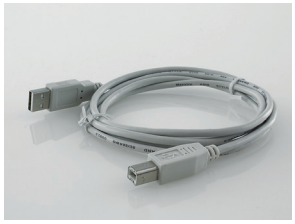
Following adapters and tubes are included in the set:

1 × High-pressure adapter DISS O_2
1 × Silicon tube red 4mm (ID)
1 × Silicon tube transparent 20/26 mm (ID/AD)
1× Adapter 15/22 (ID/ID)
2 × Adapter 15/22 (ID/OD)
1 × Adapter 22/22 (ID/ID)
1 × Adapter 22/22 (ID/OD) with 6 mm T-connector
1 × Adapter 15/15 (OD/OD)
1 × Adapter 15/22 (OD/OD)
1 × Adapter elastic 15/9-11 (ID/ID)
1 × Adapter 15/10 (OD/OD)

ID: Inside diameter
OD: Outside diameter

All adapters are made out of high-quality material and have no negative effect on measurement values.

1.3 Spare Parts

100.099.004	**Transport Case FlowAnalyser**	
	Durable custom-fit transport case for FlowAnalyser and its accessories and spare parts.	
200.041.003	**Fan Filter Set FlowAnalyser**	
	Fan Filter set to protect the FlowAnalyser.	
100.120.000	**Knurled Nut High Pressure**	
	Knurled Nut for the high pressure port.	
200.030.004	**Fuse SPT 5 × 20 1.25A**	
	Fuse with cylindrical 5 × 20 mm body, 1.25 A. Primary protection of FlowAnalyser from excessive current.	
300.789.000	**AC Power Supply FlowAnalyser**	
	AC Power Supply for safe operation and battery charging of your FlowAnalyser. The power cord is not included.	
200.051.000	**USB Cable FlowAnalyser**	
	High-quality 1.8 m long USB 2.0 cable with transfer speed up to 480 Mbps. Used for FlowLab.	
200.055.000	**Power Cord EU 10 A, 2.0 m**	

200.055.001	**Power Cord UK 13 A, 2.0 m**	
200.055.002	**Power Cord US 15 A, 2.0 m**	
200.055.003	**Power Cord CH 10 A, 2.0 m**	
302.780.000	**Flow Channel Safety Cap**	
	A plastic cap that protect the flow channels of your analyser from dust and other contaminations.	

2 CITREX Testing Device

304.333.000	**CITREX H3**	
	The economic solution for basic ventilator testing, ideal for mobile use. • Bidirectional flow measurement • 1.7” color display • Battery powered • 16 measured parameter • 9 gas standards and up to 5 gas types • Oxygen measurement optional Scope of delivery: CITREX H3, USB cable, Ethernet cable, protection filter, power supply, quick start manual	

302.161.000	**Biomedical Test-Set “CITREX H4 mobile”**	
	Comprehensive and compact test set with CITREX H4 gas flow and pressure analyser, ideal for mobile use. • Bidirectional flow measurement • Differential pressure measurement • High pressure measurement • Oxygen measurement • 1.7" colour display • Curve and numeric views • 26 measured parameters • 17 gas standards and 9 selectable gas types • Micro SD Memory Card • Battery powered • Various interfaces (USB, RS-232, TTL, Ethernet, CAN) Scope of delivery: CITREX H4, oxygen sensor, EasyLung, FlowLab software incl. activiation code, monitoring extension for webserver, carring bag, laminar flow tube, USB car adapter, USB cable, power supply, ethernet cable, adapter-set, protection filter.	

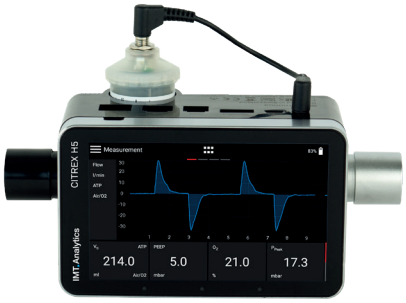
2

304.555.000	**Biomedical Test-Set “CITREX H5 mobile”**

CITREX H5, Premium mobile test set for analysis of gas flows and pressures.

- Bidirectional flow measurement
- Differential pressure measurement
- High pressure measurement
- Oxygen measurement
- 4.3" multi-touch colour display
- Real-Time Curves with Curors
- Numeric view capabilities
- 26 Measured parameters
- 17 gas standards and 9 selectable gas types
- Internal and Micro SD Memory Card
- Battery powered
- Various interfaces
  (Wi-Fi, USB, RS-232, TTL, Ethernet, CAN)

Scope of delivery:
CITREX H5, oxygen sensor, SmartLung adult, FlowLab software incl. activiation code, monitoring extension for webserver, carring bag, laminar flow tube, USB car adapter, USB cable, power supply, ethernet cable, adapter-set, protection filter.

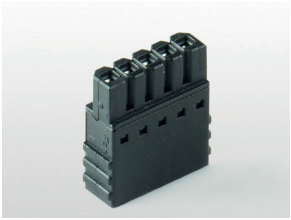
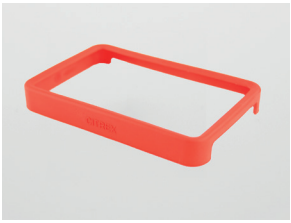


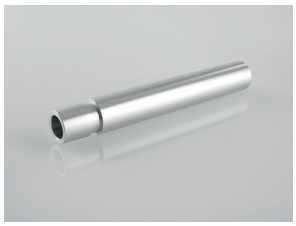
2.1 Options

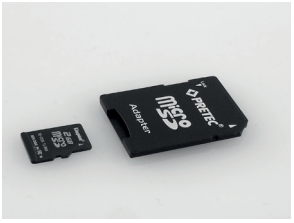
305.056.000	**Oxygen Sensor incl. Activation Code CITREX H3**
Oxygen sensor for precise measurements of oxygen concentration with CITREX H3. Includes activation code valid for one CITREX H3 and the mono-plug cable to connect the sensor to the device. Specifications: Measurement range: 0–100 % Accuracy: ±1 % O_2 Lifetime: approx. 12 months	
301.863.000	**Oxygen Sensor incl. Activation Code CITREX H4**
Oxygen sensor for precise measurements of oxygen concentration with CITREX H4. Includes activation code valid for one CITREX H4 and the mono-plug cable to connect the sensor to the device. Specifications: Measurement range: 0–100 % Accuracy: ±1 % O_2 Lifetime: approx. 12 months	
302.544.000	**FlowLab Software incl. Activation Code CITREX H4**
FlowLab for CITREX H4 is the ideal software for extensive analysis of ventilator performance. It includes: • Panels for real-time curves • Numeric screen with statistics • Up to 100 hours trending capabilities • Test report configuration Activation Code is valid for only one CITREX H4. The FlowLab software can be downloaded free of charge from our website.	
302.239.000	**Webserver Monitoring Activation Code CITREX H4**
Activation Code for the monitoring extension in CITREX H4 webserver tool. Includes activation code valid for one CITREX H4.	

305.055.000	**Warranty Extension (plus 2 years) CITREX H3**	
	Warranty Extension (plus 2 years) CITREX H3 Warranty package that extends the original CITREX H3 warranty by two years. Only available during ordering process of a new device. All IMT Analytics warranty terms and conditions apply. Yearly recalibration mandatory.	
302.159.000	**Warranty Extension (plus 2 Years) CITREX H4**	
	Warranty package that extends the original CITREX H4 warranty by two years. Only available during ordering process of a new device. All IMT Analytics warranty terms and conditions apply. Yearly recalibration mandatory.	
304.587.000	**Warranty Extension (plus 2 Years) CITREX H5**	
	Warranty package that extends the original CITREX H5 warranty by two years. Only available during ordering process of a new device. All IMT Analytics warranty terms and conditions apply. Yearly recalibration mandatory.	

2.2 Accessories & Consumables

302.075.000	**RS-232 Interface Cable**	
	Cable for serial connection between CITREX and third party device or computer. Enables remote control of your CITREX H4 or H5.	
301.672.000	**Analog Output Connector**	
	Analog output connector that can be used for analog signal reading or for the connection of an external trigger.	
304.161.000	**Bumper Case black CITREX**	
	Stylish functional rubber bumper in black that protects the screen of the CITREX.	
304.161.001	**Bumper Case red CITREX**	
	Stylish functional rubber bumper in red that protects the screen of the CITREX.	
304.161.002	**Bumper Case blue CITREX**	
	Stylish functional rubber bumper in blue that protects the screen of the CITREX.	

304.714.000	**CITREX Stand**
	CITREX Stand provides additional stability for testing on smooth surfaces and can be folded for transport and storage. The mobile pedestal is equipped with 2 magnets to connect it to the gas flow and pressure analysers CITREX H3, CITREX H4 and CITREX H5. The mounting angle is steplessly adjustable. The CITREX H4 and CITREX H5 Test Set Transportation Bag provides enough space to carry CITREX Stand. Features: • Foldable mobile pedestal • Two magnets for safe support of the CITREX H3, CITREX H4 and CITREX H5 • Adjustable mounting angle • Transportable in the CITREX H4 and CITREX H5 Test Set Transport Bag Specifications: Measurements (L × W × H): 86 × 140 × 15 mm Material: Aluminium Weight: 490 g
500.030.000	**High Pressure Adapter DISS O_2**
	Diameter Index Safety System (DISS) Adapter for high pressure O_2 connection. This adapter can be used for CITREX H4 and CITREX H5.
500.030.002	**High Pressure Adapter DISS Air**
	Diameter Index Safety System (DISS) Adapter for high pressure air connection. This adapter can be used for CITREX H4 and CITREX H5.
302.077.000	**Laminar Flow Tube**
	Aluminum tube with integrated laminar flow elements for ideal turbulence elimination and precise flow measurement.
	
302.531.000	**Protection Filter RT019**
	Antibacterial protection filter to avoid contamination of your Analyser.

301.624.000	**Oxygen Sensor CITREX**
	Replaceable oxygen sensor for precise measurements of oxygen concentration with your CITREX device. Can be used as a replacement part on CITREX devices with activated oxygen measurement capabilities. Specifications: Measurement range: 0 – 100 % Accuracy: ±1 % O_2 Lifetime: approx. 12 months
301.655.000	**Blind Plug for Oxygen Port (Rubber)**
	Plug to seal the oxygen port if oxygen sensor in not installed.
302.178.000	**Blind Plug for Oxygen Port (Solid)**
	Plug to seal the oxygen port if oxygen sensor in not installed. This solid plug is required for measurements above 100 mbar in flow channel.
301.851.000	**Micro SD Memory Card**
	The micro SD memory card is used for software updates and device configurations. Recorded measurements are also saved in the same memory card.
	
300.548.000	**Adapter Set**
	A set with a full variety of adapters useful to connect test objects to your analyser. Following adapters and tubes are included in the set: 1 × High-pressure adapter DISS O_2 1 × Silicon tube red 4 mm (ID) 1 × Silicon tube transparent 20/26 mm (ID/AD) 1 × Adapter 15/22 (ID/ID) 2 × Adapter 15/22 (ID/OD) 1 × Adapter 22/22 (ID/ID) 1 × Adapter 22/22 (ID/OD) with 6mm T-connector 1 × Adapter 15/15 (OD/OD) 1× Adapter 15/22 (OD/OD) 1 × Adapter elastic 15/9-11 (ID/ID) 1 × Adapter 15/10 (OD/OD) ID: Inside diameter OD: Outside diameter All adapters are made out of high-quality material and have no negative effect on measurement values.

301.997.000	Car Adapter CITREX	
	A universal car adapter that allows battery charging of CITREX devices in-car.	

2.3 Spare Parts

301.936.000	**Carrying Bag CITREX H4**
Custom-fit carrying bag for CITREX H4 made out of high-quality materials. Designed to ensure secure transport of CITREX H4, TestLung and accessories.	
304.593.000	**Carrying Bag CITREX H5**
Custom-fit carrying bag for CITREX H5 made out of high-quality materials. Designed to ensure secure transport of CITREX H5, TestLung and accessories.	
301.625.000	**Battery Pack CITREX**
High performance battery pack for CITREX devices.	
301.563.000	**Ethernet Cable**
Ethernet cable for CITREX devices. Allows connection between your network and CITREX so that the configuration tool can be accessed.	
301.673.000	**USB Cable CITREX**
High-quality 1.0 m long USB 2.0 cable with transfer speed up to 480 Mbps. Used for battery charging and FlowLab.	
304.582.000	**USB Adapter CITREX H5**
Micro USB male to USB female adapter. Needed when connecting a USB Stick to a CITREX H5. It can be used to import and export profiles and test reports or perform a software update.	

301.653.000	**Oxygen Sensor Cable**	
	3.5 mm cable used for the connection between an oxygen sensor and a CITREX device.	
301.662.000	**Power Supply CITREX H3 and CITREX H4**	
	AC power supply for safe operation and battery charging of your CITREX H3 and CITREX H4.	
304.578.000	**Power Supply CITREX H5**	
	AC power supply for safe operation and battery charging of your CITREX H5.	
302.780.000	**Flow Channel Safety Cap**	
	Plastic cap that protects the flow channel of your device from dust and other contaminations. It matches for all analysers of imtmedical.	

3 Test Lungs

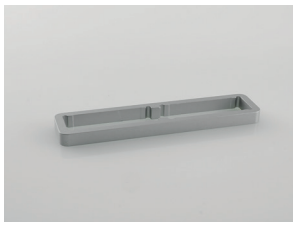
3.1 SmartLung

302.730.100	**SmartLung 2000 2 L**
	SmartLung 2000 is the best way to realistically simulate a patient according to IEC 60601-2-12 and IEC 60601-2-13 as well as EN 794-3. Key benefits: • Adjustable resistance from 5 to 200 mbar/L/s • Adjustable compliance from 25 to 75 mL/mbar @ VT=1000 mL • Outstanding performance for patient simulation in ventilator trainings • 2000 mL bag (applicable volume from 0 to 1000 mL) Scope of delivery: SmartLung 2000, user manual, high quality carrying bag.
300.162.100	**SmartLung Adult 1 L**
	SmartLung Adult is the optimum way to realistically simulate adult lungs. Key benefits: • Adjustable resistance from 5 to 200 mbar/L/s • Adjustable compliance from 10 to 30 mL/mbar @ VT= 400 mL • Outstanding performance for patient simulation in ventilator trainings • 1000 mL bag (applicable volume from 0 to 600 mL) Scope of delivery: SmartLung Adult 1L, user manual, high quality carrying bag.
300.400.104	**SmartLung Infant 0.5L**
	SmartLung Infant is the optimum way to realistically simulate infant lungs. Key benefits: • Adjustable resistance from 5 to 200 mbar/L/s • Adjustable compliance from 1 to 5 mL/mbar @ VT=100 mL • Outstanding performance for patient simulation in ventilator trainings • 500 mL bag (applicable volume from 0 to 200 mL) Scope of delivery: SmartLung Infant 0.5 L, user manual, high quality carrying bag.

3.1.1 Spare Parts

302.733.000	**Carrying Bag SmartLung 2000**
	Custom-fit carrying bag for SmartLung 2000 made out of high-quality material.
300.360.000	**Carrying Bag SmartLung Adult/Infant**
	Custom-fit carrying bag for SmartLung Adult/Infant made out of high-quality material.
302.918.000	**Silicone Bag 2L SmartLung 2000**
	Replaceable and long-lasting silicon bag 2 L for SmartLung 2000.
301.185.000	**Silicone Bag 1L SmartLung/EasyLung**
	Replaceable and long-lasting silicon bag 1 L for SmartLung Adult 1 L and EasyLung 1 L.
300.764.000	**Silicone Bag 0.5L SmartLung Infant**
	Replaceable and long-lasting silicon bag 0.5 L for Smart-Lung Infant 0.5 L.
304.043.000	**Resistance-Head SmartLung 2000 with Fibre Plates**
	Replaceable resistance-head with fibre plates for the SmartLung 2000. It includes also the leakage screw.
300.314.000	**Adjustable Resistance Module SmartLung**
	Replaceable resistance module for SmartLung Adult or Infant. Adujstable resistance from 5 to 200 mbar/L/s.

302.914.000	**Compliance Slide SmartLung 2000**
	Replaceable aluminum compliance slide suitable for SmartLung 2000.



300.300.000	**Compliance Slide SmartLung**
	Replaceable aluminum compliance slide suitable for SmartLung Adult or Infant.

700.072.000	**Fibre Plate SmartLung Adult**
	Replaceable body plate for SmartLung Adult made out of carbon fibre.

700.069.000	**Fibre Plate SmartLung Infant**
	Replaceable body plate for SmartLung Infant made out of carbon fibre.

300.318.000	**Retainer Clip SmartLung and EasyLung**
	Replaceable retainer clip compatible with every IMT Analytics TestLung.

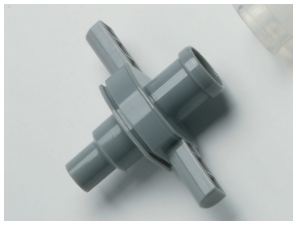
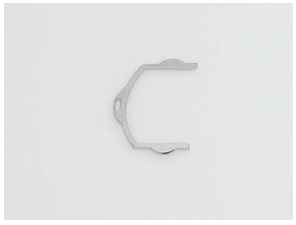
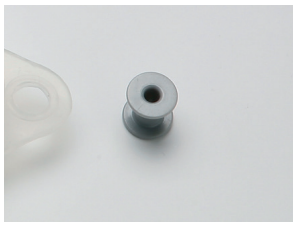
300.317.000	**Tension Nut SmartLung**
	Replaceable tension nut for SmartLung Adult or Infant.

302.915.000	**Tension Nut SmartLung 2000**	
	Replaceable tension nut for SmartLung 2000.	
700.068.000	**User manual D/E/F SmartLung**	
	SmartLung user manual in three languages. German, English, French	

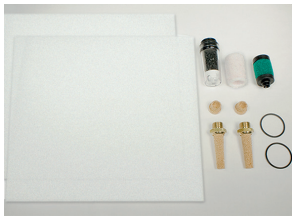
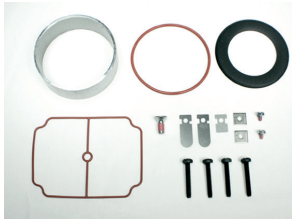
3.2 EasyLung

300.756.100	**EasyLung 1 L**
	EasyLung 1 L is the economical option for ventilator testing. Key benefits: • Fix compliance of 25 mL/mbar @ VT=500 mL • Fix Resistance of 20 mbar/L/s • Applicable volume from 0 to 1000 mL • High-quality materials • Autoclavable at 134 °C Scope of delivery: EasyLung
500.040.000	**EasyLung Neonatal**
	EasyLung Neonatal is the economical option for testing neonatal ventilators. Key benefits: • Fix compliance of 0.7 mL/mbar @ VT=20 mL • Applicable volume from 0 to 20 mL • Handy and compact • Autoclavable at 134 °C Scope of delivery: EasyLung Neonatal

3.2.1 Spare Parts

301.185.000	**Silicone Bag 1 L SmartLung/EasyLung**	
	Replaceable and long-lasting silicon bag 1 L for SmartLung Adult 1 L and EasyLung 1 L.	
300.759.000	**Resistance Module EasyLung**	
	Replaceable resistance module for EasyLung 1 L. Fix resistance of 20 mbar/L/s.	
300.318.000	**Retainer Clip SmartLung and EasyLung**	
	Replaceable retainer clip compatible with every IMT Analytics TestLung.	
700.064.000	**Fibre Plate EasyLung**	
	Replaceable body plate for Easylung 1 L made out of carbon fibre.	
300.761.000	**Tension Nut EasyLung**	
	Replaceable tension nut for EasyLung 1 L.	

4 Compressors

300.140.001	**Medical Air Compressor aeris**	
	230V With membrane dryer	
300.140.002	**Medical Air Compressor aeris**	
	115V With membrane dryer	
500.013.000	**Filter Kit For Medical Air Compressor aeris**	
	This set includes: • 2 inlet filter cooling fan • 2 sinter bronze filter long • 2 sinter bronze filter • 2 filter elements • Active carbon filter element	
500.017.000	**Motor Service Kit for Medical Air Compressor aeris**	
		
500.032.000	**NIST Adapter for Medical Air Compressor aeris**	

301.576.000_06, 2018-09

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Subject to change without notice.