

RES-Q-VAC FILTERED HAND SUCTION



• 28124 RES-Q-VAC (FILTERED) SUCTION

This lightweight and hand held suction unit requires no batteries or electricity and yet provides powerful suction whenever and wherever you need it.

It offers ultimate safety and ease of use for the professional and fits easily into any emergency bag or ambulance.

Key Features:

- portable Hand Powered Suction - one hand operation
- hospital suction level performance >600mmHg
- always ready to go, no set up required, no batteries to recharge
- patented 0.22 equivalent micron filter for ultimate infection control
- full stop protection filter prevent fluid overflow
- easy snap on replacement canister sets with Adult and Child catheters
- each unit 100% tested for reliability



28124

0.22 micron filter

Jar 300 ml

MEET OSHA regulations



28128

28129

Kit includes: Res-q-Vac pump, canister 300 ml with filter, soft cannula Ø 12.7 mm x 20.3 cm length

• 28128 SPARE ADULT KIT - with filter

Includes canister 300 ml and wide soft adult style yankauer. Disposable.

• 28129 SPARE PEDIATRIC KIT - with filter

Includes canister 300 ml and 2 pediatric catheters with different length: 356 mm for paediatric and 88.9 mm for neonatal applications. Disposable.

TECHNICAL SPECIFICATIONS

Weight: 143 g
Size: 114x180x55 mm
Max vacuum: > 600 mmHg
Min. vacuum after 2 activations: > 400 mmHg
Volume per stroke: 30 ml
Capacity before full: 290 ml
Inner Ø of adult catheter: 9.53 mm
Length of adult catheter: 272 mm
Pump is suitable for cold or ETO sterilization



HAND/FOOT/KNEE SUCTION PUMP

• 28220 TOBI MANUALE - manual suction aspirator

Independent of any power source, Tobi Manuale is simple to operate pressing pedal by foot, hand or knee.

It is used to clear patient's airways safely and efficiently, anytime, anywhere. Precision and solidly built to assure long service life. Polycarbonate suction bottle with capacity 400 cc, autoclavable at 120°C and spill-over protection.

Bacterial filter included. Multilanguage user manual: GB, FR, IT, DE, ES.

• 28219 BOTTLE

0.4 l - spare

• 28229

HYDROPHOBIC ANTIBACTERIAL FILTER - spare



28220

Jar 400 ml

TECHNICAL SPECIFICATIONS

Weight: 1.2 kg Max suction -0.40 bar Bottle capacity: 400 cc
Size: 225x165x85 mm Suction power: 22 l/min Made in Italy

HAND SUCTION PUMP

• 28180 HAND SUCTION UNIT

Designed to provide quick and effective pharyngeal and tracheal suction for emergency use.

The adjustable stroke knob provides different suction pressure. Supplied with 250 ml bottle and 2 sterile adult cannulas 26 and 40 cm

• 28181 SPARE ADULT KIT

Includes 250 ml bottle and 2 sterile adult cannulas 26 and 40 cm.



Jar 250 ml

Supplied with multilanguage box and manual: GB, FR, IT, ES, DE, PT, PL, GR, Arab.

TECHNICAL SPECIFICATIONS

Max vacuum: -450 mmHg Weight: 260 g
Peak free airflow: >20 l/min Size: 185x70x168 mm
External diameter of catheter connection: 13.35 and 8.67 mm

SPENCER JET COMPACT 300D PORTABLE SUCTION UNIT

• 28177 JET COMPACT PORTABLE SUCTION UNIT

Extremely compact suction device to be used to remove fluids from the airway or respiratory support system. The device creates a negative pressure that draws fluids through disposable tubing that is connected to the collection container.

Easy view of the setted vacuum thanks to the LED indicators.

Classification ISO: high vacuum / high flow. Supplied with 12 V power cable, battery, disposable container with filter, disposable patient tube.

• 28178 DISPOSABLE CONTAINER 300 ml with filter

• 28179 POWER ADAPTER

TECHNICAL SPECIFICATIONS

Dimensions:	245x70x185 mm	IP grade	IP 12
Weight:	1.60 kg	Battery:	12 V DC Ni-MH
Vacuum range:	from 50 to 550 mmHg	Battery operative time:	30 min ON, 30 min OFF
Flow (free flow):	32 l/min	Battery recharging time:	5 h
Noise level:	70 dB	Container capacity:	300 ml
Electrical connector requirement:	100-240 VAC 47-63 Hz	Patient tube length:	1 m
	0.75 A max: 12 VDC		



28177



Class IIa Medical Device according to Dir. 93/42/CEE

SMART ONE PEAK FLOW-FEV1

- **33681 SMART ONE® - Peak Flow and FEV1**

Ideal for monitoring respiratory illnesses and in self management of Asthma, COPD, lung transplant care, cystic fibrosis and for use in clinical trials.

Peak flow and FEV1 on your smartphone

Simple handheld wireless device that can be easily connected via Bluetooth to iOS and Android smartphones and tablets.

App (GB, IT) with an exclusive incentive for adult and children based on exhaled flow and volume that gives accurate and helpful results. **Graphic trend of Peak Flow and FEV1**

Measurements including option to flag any test session. Test results history with Peak Flow, traffic light health indicator, symptoms scoring and notes. Low battery consumption.

New turbine flowmeter with plastic mouthpiece

For personal use, easy to remove for cleaning and hygienic. Made in Italy.

- **33896 REUSABLE MOUTHPIECE - plastic - box of 10**

- **33897 DISPOSABLE MOUTHPIECE - paper - box of 100**

Manual in GB, FR, IT, ES, DE, PT, PL, RU, TR, CN



CE 0476

FDA 510 (K)
Health Canada

33681

MIR



Graphic trends of Peak Flow and FEV1 which can be shared by email



TECHNICAL SPECIFICATION	
General	
Power supply:	2 batteries AAA 1.5 V included
Autonomy:	1,000 tests
Connectivity:	Low energy Bluetooth® 4.0
Size - weight:	49x109x21 mm - 61 g (batteries included)
Mouthpieces:	Ø 30 mm (1.18 inch)
Spirometry	
Flow sensor:	bi-directional digital turbine
Flow range:	±16 L/s Flow accuracy: ±5% or 200 mL/s
Volume accuracy:	±3% or 50 ml
Measured parameters:	FEV1, PEF
Memory capacity:	the application on the smartphone memorizes data

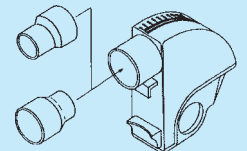
PEAK FLOW METERS



33431

CE 0473

Calibrated and graduated scale from 60 to 800 l/min BTPS Complies with EU/ATS



Plastic mouthpiece suitable for both adults and children

- **33431 POCKET PEAK - standard 60-800 l/min - cream**

- **33433 POCKET PEAK - low 50-400 l/min - yellow**

The Pocketpeak Peak Flow Meter is designed to provide simple and reliable home asthma management.

Lightweight and easy to use, it provides accurate and reliable measurements over time.

It is easy to clean and features a universal mouthpiece.

The EU/ATS Scale Pocket peaks will not only comply with the new European Standards but also with ATS (American Thoracic Society) Standards.

Standards range pocket peak will cover 60-800 litres/min, low range will cover 50/400 litres/min.

Package includes multilingual directions for use and peak flow diary, all packed in a cardboard box. Made in USA.

Size 86x81x30 mm.

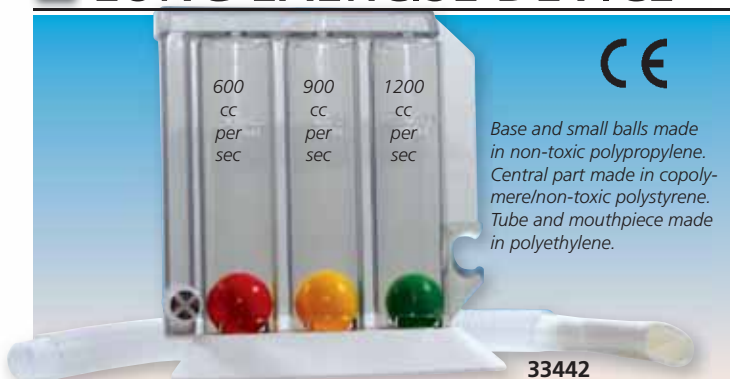
Weight 45 g. Standards: EN 13826:2003

- **33432 UNIVERSAL MOUTHPIECES - re-usable**

In plastic, sterilizable, suitable both for adults and children.

- **33410 DISPOSABLE MOUTHPIECES - box of 500**

LUNG EXERCISE DEVICE



CE

Base and small balls made in non-toxic polypropylene. Central part made in copolymer/non-toxic polystyrene. Tube and mouthpiece made in polyethylene.

33442

- **33442 RESPIROGRAM**

Device to exercise the respiration through inspiration. The respiratory-exerciser Respirogram helps the patient to recover the normal respiration after a chest or abdominal surgery.

The device is composed of: 1 base, 3 small balls different in dimension and colours, 1 transparent central part divided into 3 rooms, 1 tube and mouthpiece. Each unit packed in single box. Made in Italy. User manual: GB, IT.

- **33445 TRI-BALL® - respiratory exerciser**

The respiratory-exerciser Tri-Ball® helps the patient to recover the normal respiration after a chest or abdominal surgery.

Single patient. User manual in GB, FR, DE, IT, ES.



33445

600/900/1200 cc per sec

AEROSOL HOLDING CHAMBER



33438

Designed to bring you the most effective drug delivery at the lowest cost of operation

- **33438 POCKET CHAMBER**

Now you can manage your asthma conveniently and effectively with a truly pocket-sized device, proven as effective as MDI chambers nearly twice its size.

The Pocket Chamber delivers a high concentration of respirable aerosol, to help provide relief from asthma symptoms while capturing large particles and reducing unwanted side-effects.

- whistle alerts patients if inspiratory rate is exceeded

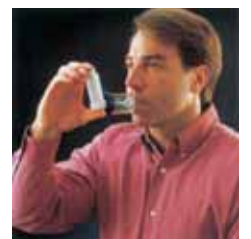
- effective, affordable alternative to expensive aerosol delivery

- flexible port accepts virtually any MDI's mouthpiece

TECHNICAL SPECIFICATION

Size: 108 x 47.5 mm
Mouthpiece: 22 mm external Ø
Materials: All Latex Free Silicone
User Manual: GB, FR, IT, ES, DE, PT, NL, GR, TR

Volume: 110 ml
Weight: 33 g
Warranty: One year
Made in USA



SPIROLAB III - DIAGNOSTIC SPIROMETER WITH SPO₂ OPTION



LCD Colour display
240x320 pixel,
size 90x120 mm

Printer

PEDIATRIC INCENTIVE SYSTEM

HIGH DEFINITION LCD

DATABASE FOR 6,000 TESTS

USB

ATS Certified

ERS Standard

Mini flowmeter

33521, 33522 Connection cable (33523-4)

Only 1.9 kg for truly portability

WinspiroPRO software included
(GB, FR, IT, DE, ES, PT, CZ, SE, NL, PL, LV, TR, RU, CN, JP)

SpO₂ probe included with 33522

Quality spirometry, precise measurement
The proven MIR digital turbine flow sensor requires **no calibration** and complies with ATS 24/26 waveforms.

Certified by Dr. Crapo at LDS Hospital, Salt Lake City - Utah



STANDARD ACCESSORIES

Carrying case
Battery charger
1 roll thermal paper

Software Winspiro PRO.
USB port and cable
CD manual: GB, FR, IT, ES, DE, PT

Nose clip
Reusable turbine (33526)

• 33521 SPIROLAB III - diagnostic spirometer with high resolution colour display, built-in printer and PC WINSPIROPRO software

• 33522 SPIROLAB III same as 33521 with SpO₂
A really complete spirometry system:

- FVC, VC with breathing pattern plus MVV tests with real time curves
- over 30 parameters with **automatic interpretation** and test quality control
- PRE/POST bronchial response protocol with F/V loop comparison
- up to 8 blows curve on one screen
- internal database for about 6,000 complete tests
- predicted values with various authors
- rechargeable battery plus mains power 220 V, 50-60 Hz (110V on request)
- user-friendly keyboard with dedicated function keys plus alphanumeric data entry
- internal temperature sensor for automatic BTPS conversion
- free upgradable internal software from web, maintaining previously stored data
- selectable multilanguage internal software (GB, FR, IT). Possibility to order also with following internal languages: DE, ES, PL, PT, RU, CN, TR.

Finger Oximeter (33522 only)

- short or long term (overnight) SpO₂ and Pulse Rate measurements
- ODI, NOD, T90%, T89%, T88, T87%
- oximetry during exercise test

• 33410 ADULT MOUTHPIECES - Ø 3 cm ext - box of 500 pcs.

• 33492 THERMAL PAPER - 112 mm x 25 m

• 33515 SpO₂ PROBE - adult - spare

• 33516 SpO₂ PROBE - paediatric

• 33525 ANTIBACTERIAL FILTER - disposable - box of 50 pcs.

• 33507 DISPOSABLE TURBINE WITH INTEGRATED MOUTHPIECE - box of 60

• 33524 CONNECTION CABLE MINIFLOWER-SPIROLAB III (532370) - spare

• 33523 CONNECTION CABLE MINIFLOWER-SPIROLAB and SPIROLAB II (532375) - spare

TECHNICAL SPECIFICATIONS 33521-33522

Flow/volume range:	± 16 l/s
Volume accuracy:	±3% or 50 ml
Flow accuracy:	±5% or 200 ml/s
Dynamic resistance:	<0.8 cm H ₂ O/l/s
Dimensions:	310x205x65 mm
Parameters:	FVC, FEV1, FEV1/FVC%, FEV3, FEV3/FVC%, FEV6, FEV1/FEV6%, PEF, FEF25-75%, FEF25%, FEF50%, FEF75%, FET, Vext, *FVC, *FEV1, *PEF, PIF, FIVC, FIV1, FIV1/FIVC%, VC, IVC, ERV, IC, FEV/VC%, VT, VE, Rf, Ti, Te, Ti/T-tot, VT/Ti, MVV *: Best value
PC System requirements:	Windows 2000, ME, XP, Seven, Vista, 8.
Made in Italy.	

SP-10 POCKET SPIROMETER



AVAILABLE WITH
BLUETOOTH

33536

STANDARD ACCESSORIES

Internal lithium battery
USB cable
PC software (english language)
User manual: GB, IT, ES.



• 33536 SP-10 POCKET SPIROMETER

• 33535 SP-10 POCKET SPIROMETER WITH BLUETOOTH

Pocket, portable spirometer with large TFT screen to clearly display both numbers and flow charts.

Synchronously measure FVC, PEF, FEV1, FEV1%, FEF25, FEF2575, FEF75.

Support diagnosis evidence by volume and flow rate chart display. Built-in predicted values.

Built-in lithium rechargeable battery and battery power display. Supplied with USB cable for PC connection, battery charger and software to calculate data and analyse trend.

• 33410 ADULT MOUTHPIECES - Ø 3 cm ext. - box of 500 pcs

TECHNICAL SPECIFICATIONS

Max volume:	10 l
Flow range:	2 l/sec - 16 l/sec
Volume accuracy:	±3% or 50 ml whichever is greater
Flow accuracy:	±5% or 200 ml/sec whichever is greater
Parameters:	FVC, FEV1, PEF, FEV1%, FEV25, FEF2575, FEF75
Made in PRC	
CE 92/42 - EMC group I class B - protection type BF	

DIGITAL SINGLE, 3 OR 3/6 CHANNEL ECG

• 33220 SINGLE CHANNEL ECG 100G

- large LCD display waveform and data
- high-resolution thermal printing array system
- frequency response is as high as 150 Hz
- capable of printing continuously on channel trace and annotations including lead mark and parameter such as sensitivity, paper speed and filter operation status
- high resolution digital filter inhibits baseline drift without affecting ECG waveform
- floating input circuit meets IEC safety standard
- rechargeable battery supporting more than 50 patient examinations
- internal software: GB, IT, DE, TR, RU, CN
- manual: GB, IT, ES
- 33225 RECHARGEABLE BATTERY - spare
- 32968 PAPER ROLL 50 mm x 20 m - box of 20
- 33328 ECG CABLE - 10 leads - spare



CONTEC™

33220



USB connection allows real-time transmission to PC, remote data analysis and diagnosis, management and printing through the PC

• 33221 3 CHANNEL ECG 300G - monitor up to 12 channels

- 3.5" TFT colour LCD screen
- 12 leads simultaneous display
- thermal printing system
- AC and DC power supply
- high capacity built-in lithium rechargeable battery
- battery power supports up to 150 ECG continuous records
- built-in Database
- built-in memory can store more than 1000 cases
- digital signal processor for filter
- auto-measurement, auto-analysis, auto-interpretations
- ECG-Sync software, USB connection to PC
- internal software: GB, FR, IT, ES, DE, TR, PL, PT, SI, YU, RU, KZ, CN
- PC software: GB
- manual: GB, IT, ES, FR
- 33226 RECHARGEABLE BATTERY - spare
- 32969 PAPER ROLL 80 mm x 20 m - box of 10
- 33328 ECG CABLE - 10 leads - spare

USB connection allows real-time transmission to PC, remote data analysis and diagnosis, management and printing through the PC



33222

• 33222 6 CHANNEL ECG 600G - monitor up to 12 channels

- 7" TFT, colour LCD touch screen
- 12 leads simultaneous display
- digital isolation technology and signal processing solution, digital filter
- patient management, name, age and id, detail analysis report
- built-in lithium rechargeable battery
- thermal printing system provides more than 10 printing modes
- can print 90 minutes and print out 150 ECG continually
- ECG-Sync software, USB connection to PC and built-in memory can store more than 1000 cases
- auto-measurement, auto-analysis and auto-interpretation
- internal software: GB, FR, IT, ES, DE, TR, PL, PT, SI, RU, KZ, CN
- PC software: GB. Manual: GB, IT, FR
- 33226 RECHARGEABLE BATTERY - spare
- 32970 PAPER ROLL 110 mm x 20 m - box of 10
- 33328 ECG CABLE - 10 leads - spare

TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS				
		ECG 100G	ECG 300G	ECG 600G
ECG instrument Input	Safety Type	Class I, type CF applied part, which has defibrillation-proof applied part		
	Lead	Standard 12 leads		
	Input way	Floating and defibrillation protection		
	Patient leak current	<10μA		
	Sampling rate	800 Hz	1,000 Hz	1,000 Hz
	A/D conversion	12bit		
	Frequency response	0.05Hz~150Hz (-3dB, + 0.4dB)		
	Time constant	≥ 3.2s		
	CMRR	>60dB, >100dB(Add filter)		
Enduring polarization voltage	±500mV			
Noise level	<15μVp-p			
Dispose Wave Data	EMG interference filter	35Hz (-3dB)	25Hz/35Hz (-3dB)	
	AC filter	50Hz/60Hz (-20dB)		
Waveform output	Recording way	Thermal printing system	Thermal printing system (32spots/mm)	
	Recording paper	50mm(W)×20m(L)	80mm(W)×20m(L)	110mm(W)×20m(L)
	Sensitivity	5, 10, 20mm/mV	2.5, 5, 10, 20, 40 mm/mV	
	Paper speed	Auto-record: auto leads changing	Auto-record: 25mm/s, 50mm/s	
		Rhythm record: 25 mm/s, 50 mm/s		
		Manual-record: 25 mm/s, 50 mm/s Manual-record: 5, 6.25, 10, 12.5, 25, 50 (only 33221), 100 mm/s (only 33222)		
Power supply Fuse	AC	110-220V, 50/60 Hz		
	DC - Lithium battery	7.4V, 2000 mAh	7.4V, 3500 mAh	
Form		2 pcs φ5×20mm AC time lag; T250mA/250V(Power Supply:220V)		
	Size	315 x 215 x 77 mm		
	Net Weight	1.5 ka	1.6 ka	1.7 ka



STANDARD ACCESSORIES

- ECG cable - 1 set
- Limb electrode clamp - 1 set
- Chest electrodes - 1 set
- Ground wire
- Power connection
- Paper roll
- USB connection and PC software (only 33221 and 33222)

• 33228 CARRYING BAG 39x29x14 cm



OXY-5 AND OXY-6 PROFESSIONAL OXIMETERS



34282



34285



34285

- 34282 OXY-5 FINGERTIP OXIMETER
- 34265 OXY-5 PEDIATRIC FINGERTIP OXIMETER
- 34285 OXY-6 COLOUR FINGERTIP OXIMETER


To monitor pulse oxygen saturation and pulse rate through patient's finger (10-22 mm finger thickness for 34282, 34285 - 8-16 mm finger thickness for 34265) in medical and hospital environments.

Main features:

- SpO₂ and pulse rate measurement
- bargraph of pulse rate
- perfusion index display. P.I. is a numerical value that indicates the blood perfusion condition at the sensor site. It is a relative value that varies from patient to patient and from measuring site
- high accuracy and repeatability: products are manufactured by GIMA (in P.R.C. facilities) under strong quality controls guaranteed by Italian notified body (CE 0476 CERMET)
- accuracy from the first reading in few seconds thanks to a unique noise rejection capability feature
- extra stability against motion during measurement (finger bending, Parkinson's disease, hand movement, button pressing)

- audible and visible alarms
- automatic power on and power off when finger is out
- low voltage alarm display
- 8 or 9 language manual (GB, FR, IT, ES, DE GR, PT, PL*, Arabic)
- 50 hours working time with full batteries (30 hours for oxy-6)
- supplied in plastic case with batteries and pouch
- 4 direction adjustable display (Oxy-6 only)

- 35076 CORDURA BAG with belt loop - blue ^{*34265, 34282 only}

TECHNICAL SPECIFICATIONS			
	RANGE	ACCURACY	RESOLUTION
Pulse rate:	30-240 bpm	± 2 bpm (2%)	1bpm
SpO ₂ :	35%-99%	± 2% (75-99%) ± 3% (50-75%)	1%
Perfusion Index:	0-20%	± 0.1% (0,2-2%) ± 0.2% (2-10%)	0.1%
Alarm:	SpO ₂ : low limit 90% Pulse rate: low: < 50 bpm - high > 120 bpm		
Power:	1.5V (AAA size) alkaline battery x 2		
Norms:	IEC 60601-1-2 Class II 		
LCD Display:	oxygen saturation, pulse rate, low battery indicator		
Size - weight:	6.6x3.6x3.3 cm - 60 g including batteries		
Italian manufacturer (made in P.R.C.)			

OXY-3 OXIMETER



35090

Supplied in blister with batteries and lanyard.

- 35090 OXY-3 OXIMETER - blister
- Easy to use pocket device, measures oxygen level and pulse rate.

Main features:

- simple operation, small & lightweight design, portable
- display SpO₂, SpO₂ waveform, PR, Pulse bar
- low power consumption
- 2 AAA alkaline batteries included
- low battery indication, auto power off
- accommodates widest range of finger sizes from pediatric to adult
- soft silicone padding, strong slip
- resistant clip, non-invasive, no pricking
- 4 direction display
- user manual in GB, IT, ES, FR
- 35075 SILICONE COVER - light blue
- 35076 CORDURA BAG with belt loop - blue



35075
+
35090

35076

OXY-4 COLOUR OXIMETER

Size: 66x36x33 mm



35091

35092

- 35091 OXY-4 OXIMETER - blue
- 35092 OXY-4 OXIMETER - orange
- 35093 OXY-4 OXIMETER - other colour (minimum 100 pieces)

Select colour with order



Fingertip pulse oxymeter to monitor pulse oxygen saturation, pulse rate, and perfusion index.

- it is light, small in size and easy to take
- accurately measures SpO₂ value and pulse rate value
- dual-color display of SpO₂, PR, PI, Plethysmogram and pulse bar
- measuring range, SpO₂ 35 - 99%, Pulse rate 30 - 240 bpm
- innovative 4 directions display
- automatic power On/Off
- more than 30 hours continuous working with 2AAA alkaline batteries
- audible and visible alarm function
- battery voltage indication, low battery voltage alarm
- prevention against water ingress, drop resistant
- manual in 8 languages: GB, FR, IT, DE, ES, PT, GR, PL
- 35076 CORDURA BAG with belt loop - blue

GIMA RESUSCITATORS WITH DOUBLE STAGE VALVE



GIMA RESUSCITATOR BAGS

The line offers 3 models of different size: adults, children, infants and an adult kit. All models are supplied with pressure relief valve and equipped with connector under EN 1281-1 directive for: peep valve, intubation fitting, reservoir, oxygen intake, face mask. Each resuscitator can be completely disassembled for cleaning and sterilization. Made in Italy. Autoclavable at 121°C max 20 times.

- **34230 RESUSCITATOR BAG - with mask N°4 - adult**
With a special double stage valve at 54 m/bar. Volume 1800 cc.
- **34233 RESUSCITATOR BAG - with mask N°3 child**
With a special double stage valve at 54 m/bar. Volume 800 cc.
- **34232 RESUSCITATOR BAG - with mask N°2 - infant/newborn**
With a special double stage valve at 54 m/bar. Volume 400 cc.
- **34231 RESUSCITATOR BAG - adult with kit bag**
Same characteristic as code 34230. It is supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small, medium and large) oxygen tube, in a nylon bag.
- **34271 NYLON BAG - 18.5x15xh 30 cm - spare**

Double side overpressure valve at 54 m/bar avoids inconvenients in case of a regurgitation due to the presence of food in the stomach of the patient

Size 330 x Ø120 mm
Capacity = 1,800 cc

CE



CE



SILICONE TRANSPARENT AUTOCLAVABLE RESUSCITATORS

SILICONE RESUSCITATORS - latex free

Transparent resuscitators made of silicone and polysulfone fully autoclavable at 134°C.

- **34244 SILICONE RESUSCITATOR KIT - adult**

Supplied with silicone face mask N° 4, 60 cm H₂O pop-off valve, oxygen tube 2 metres, autoclavable reservoir valve and 2500 ml reservoir bag. Volume: 1,600 ml.

- **34245 SILICONE RESUSCITATOR - adult**

Supplied with silicone face mask N° 4. Volume: 1600 ml.

- **34246 SILICONE RESUSCITATOR - child**

Supplied with silicone face mask N° 3 and 40 cm H₂O pop-off valve. Volume: 500 ml.

- **34247 SILICONE RESUSCITATOR - infant**

Supplied with silicone face mask N° 1 and 40 cm H₂O pop-off valve. Volume: 280 ml.

All silicone resuscitator have multilanguage manual:

GB, FR, IT, ES, PT



Intake valve

CE 0476

All resuscitators are LATEX FREE

- **34243 SILICONE RESUSCITATOR BAG KIT - adult**

Supplied with silicone face mask N° 4, 60 cm H₂O pop-off valve, oxygen tube 2 metres, autoclavable reservoir valve and 2,500 ml reservoir bag (volume: 1,600 ml), helicoidal mouth wedge (34273), tongue holding forceps, 10 Guedel airways (34439) with Cubo emergency bag (27163).

