

Product Catalog



Contract PP-FA-2138
**Medical Gas
Equipment**



Contract PP-NS-1753
Medication Delivery



Contract PP-NS-1741
**Respiratory
Disposables**



Contract PP-NS-1762
**Resuscitation
Devices**



Contract PP-OR-2217
Laryngeal Masks



Contract BT-OR-019
**Disposable
Anesthesia
Products**



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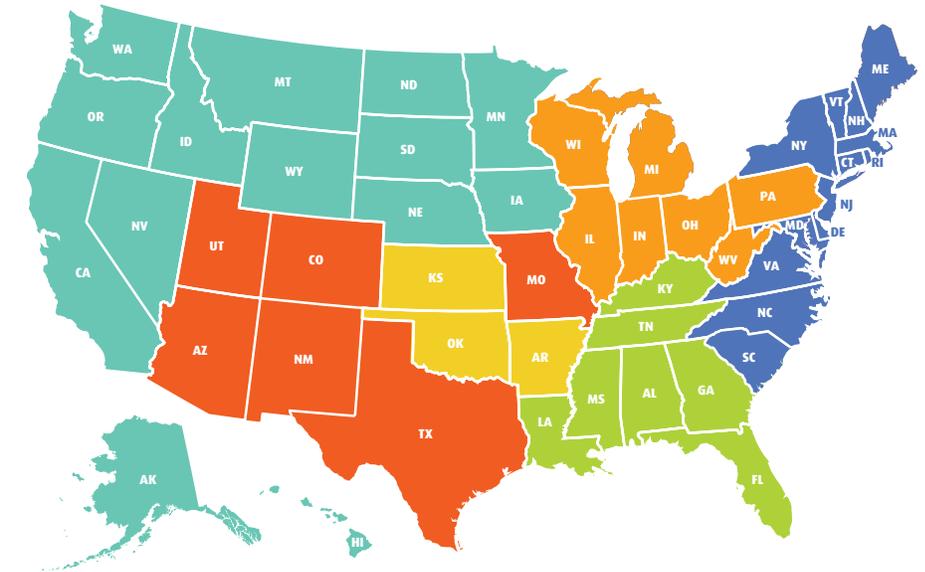
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Contract BT-OR-019

Disposable Anesthesia Products Page

PeDIA 31

Microflow Microdial Flowmeter

2024 Innovation Celebration Winner



DISS Inlet • Barbed Outlet

Item#	Inlet Pressure Range	Flow Range*
RES8160048	345 – 500 kPa	A
RES8160050	350 – 550 kPa	E



DISS Inlet • DISS Outlet

Item#	Inlet Pressure Range	Flow Range*
RES8160049	345 – 500 kPa	A
RES8160051	250 – 450 kPa	E

*Volumetric flow rates in standard liters per minute

Dial Position	Off	1	2	3	4	5	6	7	8	9	10	11
Range A	0	0.02	0.03	0.05	0.08	0.12	0.2	0.3	0.5	0.75	1	3
Range E	0	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	0.1	1

Assured, repeatable accuracy to enable safe, effective weaning.

What is Microflow used for?

Microflow is primarily used to supply supplementary oxygen to infants with bronchopulmonary dysplasia (BPD).

BPD is common in very low birth weight and pre-term infants that have needed mechanical ventilation or have been treated with high oxygen concentrations due to respiratory distress syndrome (RDS)/chronic lung disease (CLD).

The risk of RDS/CLD is inversely related to birth weight and gestational age.

Infants may need very low supplementary oxygen for many months to compensate for underdeveloped lungs.

Microflow benefits

- Enables baby to receive oxygen therapy at home, putting families together sooner and increasing parent satisfaction
- Less time in hospital, lower cost of care
- Accurate, repeatable steps
- Micro step changes in flow
- Enables low flow rates to achieve target saturation
- Enables oxygen flow to be weaned



Lynx Venturi Oxygen Delivery

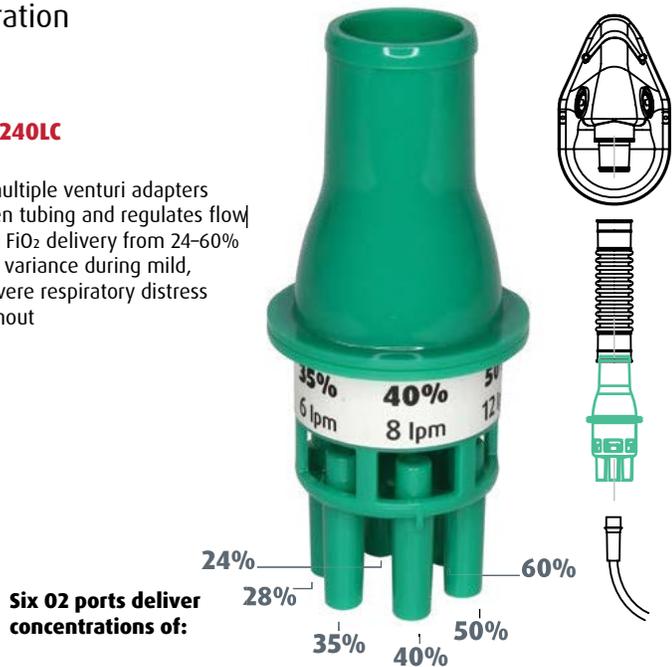
Low Concentration

Item# **RES2400**

Each

Adapter Only **RES240LC**

- Design replaces multiple venturi adapters
- Connects to oxygen tubing and regulates flow
- Provides precision FiO_2 delivery from 24-60% with less than 2% variance during mild, moderate, and severe respiratory distress
- Excellent CO_2 washout



Unprecedented simplicity

No training required. Intuitive design makes it easy for nurses to operate without assistance, freeing up RTs to work where most needed.

Do no harm

Quicker de-escalation of O_2 levels and prevention of excessive CO_2 in the patient.

Reduction in waste

Remains with patient throughout EMS and hospital journey, replacing multiple adapters which may get lost or contaminated during transition.

High Concentration

Item# **RES2401**

Each

Adapter Only **RES241HC**

- Allows rapid de-escalation of FiO_2 in the EMS ambulance or ED to prevent CO_2 buildup.
- Replaces bulkier high concentration venturis and non-rebreather bag systems
- Accurate assessment of the severity of hypoxemia (PaO_2/FiO_2) allows early intervention and better outcomes
- Excellent CO_2 washout

Single flow (flush) with an adjustable window shutter delivers oxygen concentrations of 65% • 80% • 100%

Capabilities could include replacing non-rebreathers and/or partial rebreather products



Unmatched precision

Provides specific levels of oxygen with less than 2% variance. Comparable products vary by as much as 30%.

Volumetric Incentive Spirometer

12/case

Item#
RES055
2500ml

RES056
5000ml

RES055P
Pediatric



SCAN FOR VIDEO



- Chambers for ball and volumetric
- Tube
- Mouthpiece

The Volumetric Incentive Spirometer helps patients perform and monitor their own post-surgical breathing exercises. The patients are encouraged to breathe in from the device as slowly and as deeply as possible.

- Adjustable target indicator provides a volumetric guideline for adequate lung exercise
- Dual-sided, clear and legible identification of volumes
- Inspiratory indicator encourages patients to maintain an appropriate rate inspiration
- Compact and ergonomic design

Three Ball Spirometer

Item#
RES057-10
10/pack

RES057
12/case

- Improves the patient's lung expansion by training their inhaled lung volume
- Three color coded balls inside the chamber offer incentive for the patient



- Three color-code balls in three chambers
- Chamber to lung capacity: 600cc/sec, 900cc/sec, and 1200cc/sec
- Compact design and break-resistant plastic
- Each set includes incentive spirometer, disposable mouth piece and flexible tube

Drainage Bag with Y-Adapter

Item# **RES071**
750cc
50/case



- Designed to ensure patients receive mist rather than liquid accumulated in the tubing
- Includes hanger and bottom drainage port
- Works with 22mm corrugated aerosol tubing

Drainage Bag with T-Adapter

Item# **RES070**
750cc
50/case



Final Bacteria Filter

Item# **BF516**

Final Bacteria Filter
1/4in Barbed

10/pack

OEM# P0750X030



Final Bacteria Filter — 3/16in

Item# **BF316**

3/16 Stepped Barb and 1/4in
Straight Barb
on Both Sides

10/pack

BF316-1 1/pack



Inline Bacterial Viral Filter for CPAP/BIPAP/Vent Units

Item#

BF2200

22mm Bacteria
Disk Filter

5/pack



Attach between the
machine and tube for
additional protection
against bacteria and
allergens

Filter Specifications

Bacterial Filtration Efficiency: (BFE) 99.99+%

Viral Filtration Efficiency: (VFE) 99.9+%

NaCl Particulate Filtration Efficiency: 96+%

Flow Resistance: Approximately 8.8 mmH2O at 30 LPM

Internal Volume: 66.3 mL without fittings / 78.3 mL with fittings

Connections:

• Patient End: 22 mm OD / 15 mm ID

• Machine End: 22 mm ID

Bacterial/Viral HME Filter – Adult

Item# **BF104**

Each



- Bacterial efficiency 99.9999%
- Viral efficiency 99.999%
- Humidification efficiency 37.5 mg/l H2O (500 ml tidal volume)
- Coupled with a hydrophobic bacterial viral filter membrane

Passive Non-Heated Breathing Circuits

For use with Respironics Trilogy
Each

Exhalation Port	Item#	OEM#
Swivel	VC1000	1073228 & 1073236
Fixed	VC1100	1069467 & 1069468



Adult Passive Heated Circuit with Exhalation Port

30/case

For use with Philips
Respironics Trilogy

Item#
VC1003

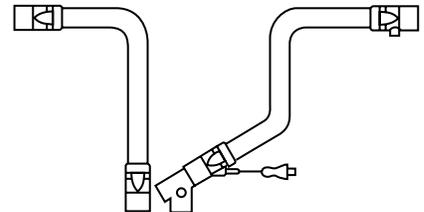
VC1003P 
Pediatric Size

Comparable to OEM# 1076046,
1073227, 1073235



Includes:

- 1 VC1114 Passive Heated Breathing Circuit
- 1 VEN002 Swivel Exhalation Port



Passive Circuit w/Exhalation Port and Bacterial/Viral Filter

With 22mm cuffs

Item#
VC1005
Each

OEM# 1147378, 1132340, 7615



Passive Heated Breathing Circuit

Item#
VC1114
For use with
MR850 Humidifier
10/case

VC1114P
Pediatric Size



Swivel Connector Silencer

Item#
VEN002
Each

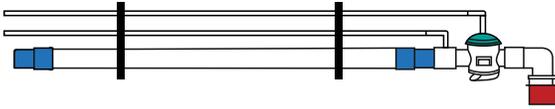


Non-Heated Breathing Circuits

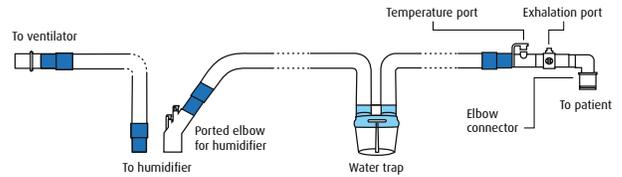
For use with Respironics Trilogy
22mm cuffs
30/case

Item#	OEM#	Mode	Water Trap	Size	Tube Diameter
VC1001	1073223 & 1073232	Active	No	Adult	22mm
VC1004	1069443 & 1069444	Passive	Yes	Adult	22mm
VC1004P	1073224 & 1073233	Passive	Yes	Pediatric	15mm

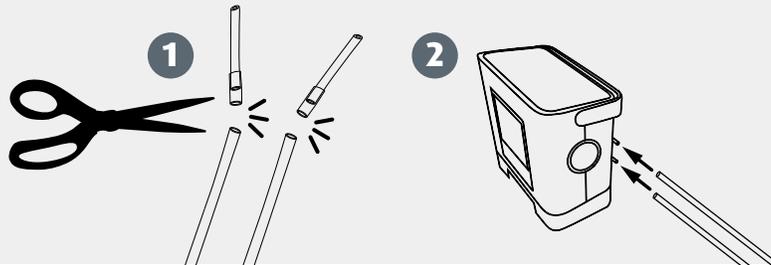
Item#
VC1001
Active Adult
OEM#
1073223
1073232



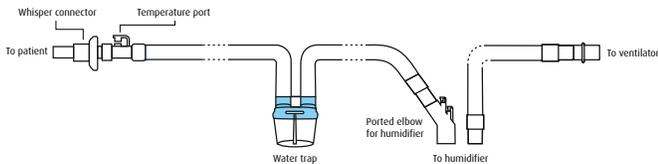
Item#
VC1004
Passive Adult
OEM#
1069443
1069444



To use active circuits with Respironics Trilogy, simply cut ends off pressure and exhalation lines.



Item#
VC1004P
Passive Pediatric
OEM#
1073224
1073233

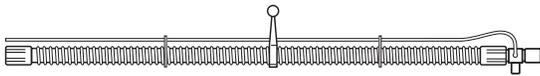
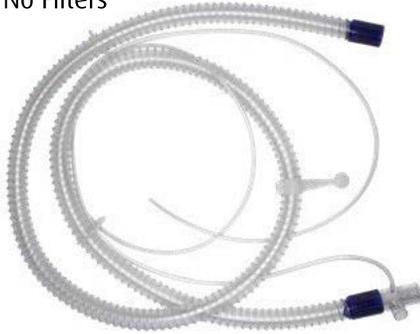


Adult NIV Patient Circuit

Item# **VC1160**

Compatible with V60, No Filters
10/case

Comparable to
OEM# 1069210



Adult NIV Single Limb Patient Circuit with Main Flow Filter

Item# **VC1161**

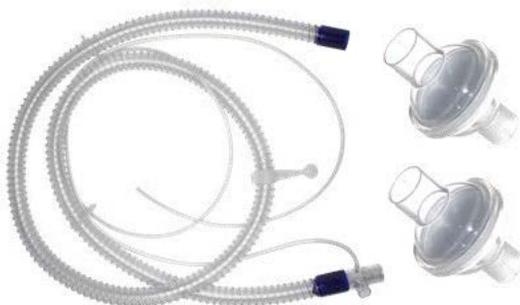
Includes 1 BF2200 22mm Bacteria Disk Filter
10/case



Adult NIV Single Limb Patient Circuit with Main Flow Filter and Exhalation Port Filter

Item# **VC1162**

Includes 2 BF2200 22mm Bacteria Disk Filters
10/case



MiniMe Pediatric Nasal Mask



Item# **CM004M**
With Medium Headgear
Each

OEM# 60214

HCPCS# A7034



MiniMe 2 Pediatric Nasal Mask

Item#

CM027M

Mask with Headgear

- Non-vented version available

OEM# 60218

HCPCS# A7034



ResMed S9 and AirSense 10 Series Filters

Item# CF2107

Disposable Filter

3/pack • 2¹/₈" x 1³/₈"

HCPCS# A7038

CF2107-1 1/pack OEM# 36850

CF2107-2 2/pack OEM# 36851

CF2107-50 50/pack OEM# 36853



Item# CF2107HA

Hypoallergenic Filter

3/pack • 2¹/₈" x 1³/₈"

HCPCS# A7038

CF2107HA-1 1/pack OEM# 36855

CF2107HA-2 2/pack OEM# 36856

CF2107HA-50 50/pack

OEM# 36858



ResMed AirSense 11 Series Filters

Item# CF2111

Disposable Filter

3/pack

HCPCS# A7038

CF2111-1 1/pack OEM# 39300

CF2111-2 2/pack OEM# 39301

CF2111-50 50/pack OEM# 39303



Item# CF2111HA-3

Hypoallergenic Filter

3/pack

1¹/₄" x 1³/₁₆"

HCPCS# A7038

CF2111HA-1 1/pack

CF2111HA-2 2/pack



3B Luna G3 Style Filters

Item# CF8006-6

Disposable Filter

6/pack

HCPCS# A7038

CF8006-1 1/pack

CF8006-2 2/pack

Item# CF8006F-1

Reusable Filter

1/pack

HCPCS# A7039



3B Luna and Luna II Style Filters

Item# CF8005

Disposable Filter

12/pack • 2" x 1³/₁₆"

HCPCS# A7038

Item# CF8005F-1

Reusable Filter

1/pack • 2" x 1³/₁₆"

HCPCS# A7039

CF8005F-2 2/pack



3B Stratus 5 Style Filter

Item# OF6030

Foam Cabinet Filter

10/pack

OEM# STR1030



Respironics DreamStation 2 Series Filters

Item# **CF1012**
Disposable Filter
6/pack

OEM# 1142831
HCPCS# A7038

CF1012-1 1/pack OEM# 1142828

CF1012-2 2/pack OEM# 1142829

CF1012-3 3/pack

CF1012-50 50/pack

Item# **CF1012F**
Reusable Filter
2/pack

OEM# 1142687
HCPCS# A7039

CF1012F-1 1/pack



Respironics DreamStation Series Filters

Item# **CF1010**
Disposable Filter
6/pack

OEM# 1122519
HCPCS# A7038

CF1010-1 1/pack

CF1010-2 2/pack

Item# **CF1010F**
Reusable Filter
2/pack

OEM# 112446 (1-pack)
HCPCS# A7039

CF1010F-1 1/pack

CF1010F-6 6/pack



EverFlo Kit

Item# **OF1003SP**
1 Intake Filter
1 Final Bacteria Filter
Each



SolAiris V Kit

Item# **OF5005SP**
2 Foam Cabinet Filters
1 Extended Life Bacteria Filter
w/Muffler
1 Final Bacteria Filter
Each



Mobilaire 3 and 5 Kit

Item# **OF9001SP**
2 Foam Cabinet Filters
1 HEPA Filter 6in Capsule
1 Final Bacteria Filter
Each



Perfecto2 Kit

Item# **OF9004SP**
2 Foam Cabinet Filters
1 HEPA Filter 6in Capsule
1 Final Bacteria Filter
Each



Filter for ResMed Astral Ventilator

Item#
VF003-4
4/pack



Item# **VF003-H**
Filter Housing
Each



Item# **VF003-KIT**
4-Filter Kit
w/Filter Housing
OEM# 27939



Humidoflo High Flow Nasal Cannula

- Tube Side Quick Switch connects tube to either side of the patient
- Kink-free prongs and flexible, low-noise tube
- Compatible with any ventilator with a standard 22mm ISO connector, including Respironics V60
- Suitable alternative to Philips AC611
- Can be used with F&P 850 and 950 with HFN001-FPA adapter
- Comparable to F&P OptiFlow cannula (OPT942, OPT944, OPT946)



10/case

Size	Item#
Small	HFN001AS
Medium	HFN001AM
Large	HFN001AL

With F&P Adapter

Size	Item#
Small	HFN001ASA
Medium	HFN001AMA
Large	HFN001ALA

Adult Oxygen Cannula

Item#	Tubing Length	Connector	Qty
RES1100	None	Standard	50
RES1100N	None	Standard	50
RES1104	4 ft	Standard	50
RES1107	7 ft	Standard	50
RES1107N	7 ft	Standard	50
RES1107NU	7 ft	Universal	50
RES1107U	7 ft	Universal	50
RES1110	10 ft	Standard	50
RES1114N	14 ft	Standard	50
RES1114U	14 ft	Universal	50
RES1115	15 ft	Standard	50
RES1115U	15 ft	Universal	50
RES1125	25 ft	Standard	25
RES1135	35 ft	Standard	20
RES1150U	50 ft	Universal	20



- 1-6 LPM
- 6-channel supply tubing for safety

Soft Cannula

Item#	Tubing Length	Connector	Qty
RES1100S	None	Standard	50
RES1107S	7 ft	Standard	50
RES1107SU	7 ft	Universal	50
RES1114S	14 ft	Standard	50
RES1114SU	14 ft	Universal	50
RES1115S	15 ft	Standard	50
RES1125S	25 ft	Standard	25
RES1125SU	25 ft	Universal	25



- 1-6 LPM
- 6-channel supply tubing for safety

Pediatric, Infant, and Neonate Cannula

50/case

Item#	Size	Tubing Length	Connector	Touch	Ear Cushions
RES1100P	Pediatric	None	Standard	Standard	No
RES1107I	Infant	7 ft	Standard	Standard	No
RES1107NE	Neonate	7 ft	Standard	Standard	No
RES1107P	Pediatric	7 ft	Standard	Standard	No
RES1107PEC	Pediatric	7 ft	Standard	Standard	Yes
RES1107PECU	Pediatric	7 ft	Universal	Standard	Yes
RES1107SI	Infant	7 ft	Standard	Soft	No
RES1107SIU	Infant	7 ft	Universal	Soft	No
RES1107SNE	Neonate	7 ft	Standard	Soft	No
RES1107SP	Pediatric	7 ft	Standard	Soft	No
RES1107SPU	Pediatric	7 ft	Universal	Soft	No
RES1114P	Pediatric	14 ft	Standard	Standard	No
RES1114PU	Pediatric	14 ft	Universal	Standard	No
RES1114SP	Pediatric	14 ft	Standard	Soft	No
RES1114SPU	Pediatric	14 ft	Universal	Soft	No

- 1-6 LPM
- 6-channel supply tubing for safety

Adult Cannula with Ear Cushions

Item#	Tubing Length	Connector	Qty
RES1100EC	None	Standard	50
RES1104EC	4 ft	Standard	50
RES1107EC	7 ft	Standard	50
RES1107ECU	7 ft	Universal	50
RES1114EC	14 ft	Standard	50
RES1115EC	15 ft	Standard	50
RES1125EC	25 ft	Standard	25

Ear Cushions for Cannula

Item# **RES020**
Cushions Only
50 Pairs/case

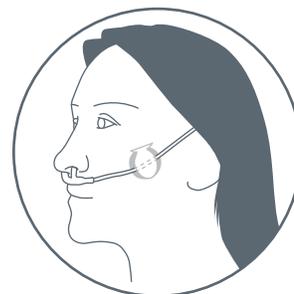
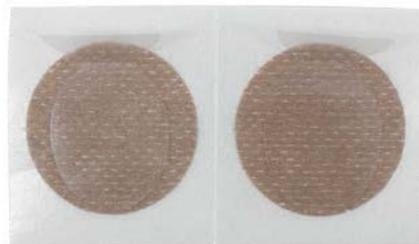


- Add cushions to existing cannula

Secure Cannula Stickers

Item# **RES080**
25 pairs/case

- Holds cannula in place
- Easy to use
- Flexible, sheer fabric
- Designed to let skin breathe and peel off without leaving residue
- Latex-free
- Individually wrapped pairs



Simple O₂ Mask

With 7ft Safety Tubing
Elongated

Item# **RES2100**
Adult Size
50/case



- 5-12 LPM
- Medium concentration
- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal

Medium Concentration Oxygen Mask

50/case

Item#	Size	Tubing Length	Connector
RES2100NT	Adult	None	Standard
RES2100P	Pediatric	7 ft	Standard
RES2100U	Adult	7 ft	Universal
RES2203I	Infant	None	Standard
RES2203P	Pediatric	None	Standard
RES2203A	Adult	None	Standard
RES2203A7	Adult	7 ft	Standard
RES2203I7	Infant	7 ft	Standard
RES2203P7	Pediatric	7 ft	Standard

- 5-12 LPM
- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal



High Concentration Oxygen Mask

50/case

Item#	Size	Tubing Length
RES2202A	Adult	None
RES2202A7	Adult	7 ft
RES2202I	Infant	None
RES2202I7	Infant	7 ft
RES2202P	Pediatric	None
RES2202P7	Pediatric	7 ft



- 10+ LPM
- Low-resistance check valves prevent rebreathing and allow exhaled gas to escape
- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal

Non-Rebreather Oxygen Mask

50/case

Item#	Size	Tubing Length	Connector	Safety Vent
RES2102	Adult	7 ft	Standard	No
RES2102I	Infant	7 ft	Standard	No
RES2102IM	Infant	7 ft	Standard	No
RES2102P	Pediatric	7 ft	Standard	No
RES2102PS	Pediatric	7 ft	Standard	Yes
RES2102PSM	Pediatric	None	Standard	Yes
RES2102PSU	Pediatric	7ft	Universal	Yes
RES2102PU	Pediatric	7 ft	Universal	No
RES2102S	Adult	7 ft	Standard	Yes
RES2102SM	Adult	None	Standard	Yes
RES2102U	Adult	7 ft	Universal	No

- 10+ LPM
- Low-resistance check valves prevent rebreathing and allow exhaled gas to escape



Adult Air Entrainment Mask

With Flex Tube

50/case

Item#	Size	Kit	Tubing Length	Connector
RES2400A	Adult	Mask Only	7 ft	Standard
RES2400AK	Adult	Yes	7 ft	Standard
RES2400AKU	Adult	Yes	7 ft	Universal
RES2400AU	Adult	Mask Only	7 ft	Universal
RES2400P	Pediatric	Mask Only	7 ft	Standard
RES2400PK	Pediatric	Yes	7 ft	Standard
RES2400PKU	Pediatric	Yes	7 ft	Universal
RES2400PU	Pediatric	Mask Only	7 ft	Universal



Oxygen Supply Tubing

Item#	Length	Connector	Color	Qty
RES3007	7 ft	Standard	None	50
RES3007G	7 ft	Standard	Green	50
RES3007U	7 ft	Universal	None	50
RES3015	15 ft	Standard	None	50
RES3025	25 ft	Standard	None	25
RES3025G	25 ft	Standard	Green	25
RES3025U	25 ft	Universal	None	25
RES3040G	40 ft	Standard	Green	20
RES3050G	50 ft	Standard	Green	20

- 6-channel
- PHT/DEHP-free



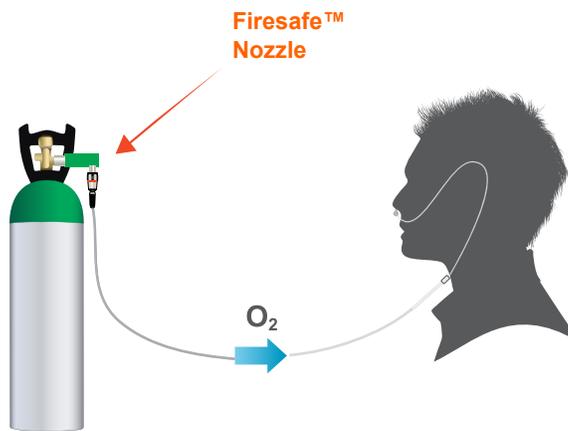
Universal Connector

FireSafe Nozzle

Item#
RES010FND
10/pack



- A thermal fuse designed to stop the flow of oxygen in the event that the downstream oxygen tubing is ignited
- Helps protect against oxygen tubing fires
- Helps keep patients safe no matter what method of oxygen delivery they use
- Offers a cost-effective solution to lower the risk of serious patient injury in an oxygen fire



Christmas Tree Connector

Item# **RES001**
Green without Swivel
10/pack



Item# **RES002**
Green with Swivel
10/pack



RES001-30
30/pack

- Tapered and barbed nut and nipple assembly allows secure tubing connections
- For standard DISS threaded oxygen outlets
- Improved threading is easier to connect to regulators or flow meters

Oxygen Tubing Connector — Non-Swivel

Item# **RES012**
Fits 3/16in and 1/4in
ID Tubing
10/pack



- Barbed ends ensure secure, leak-free connections

Tubing Reducer Connector

Item# **RES011**
Fits 3/16in, 1/4in,
5/16in, 3/8in, and 7/16in
ID Tubing
10/pack



- Tapered on both ends to connect multiple sizes of tubing, works with suction, oxygen, and catheter tubing

Humidifier Tubing Adapter

Item# **RES016**
22mm ID x 22mm OD
with Lip
10/pack



Circuit Connectors

Item# **RES013**
22mm OD x
15mm ID/
22mm OD
10/pack



Item# **RES014**
22mm OD x
22mm OD
With Lip
10/pack



Oxygen Tubing Connector — Swivel

Item# **RES018**
Male/Male
10/pack
RES018-1 1/pack
RES018-25 25/pack



Oxygen Tubing Y-Connector

Item# **RES017**
Fits 3/16in and 1/4in ID Tubing
(All 3 sides are the same)
10/pack



- Connects two oxygen sources for higher flows

Oxygen Bleed-In Adapter

Item# **RES019**
22mm with 6mm Rotating Stem
10/pack
RES019-1 1/pack



Connector with 6mm Oxygen Stem

Item# **RES058**
22mm with 6mm Stem
10/pack



Finger Pulse Oximeter

Item# **RES5102**
Each



- Oversized 1.3" OLED display face
- Features large numeric font
- Five grades of brightness adjustment
- Displays SpO2, PR and PI parameters and pulse wave graph
- Offers buzzer, demo and visual alarm functions
- Easy to navigate menu sets alarm limits or switches buzzer on/off
- Includes lanyard and manual

Wrenches

Item# **RES031**
With Chain
10/pack
RES031-1 1/pack



Humidifier Connectors

Item#
HUM008
L-Connector 12in
10/pk
HUM008-1 1/pack

HUM008L
L-Connector 21in
10/pk

HUM008S
Straight Connector 9in
10/pk



Water Traps

Item# **RES037**
Push On End Caps
Each



- Keeps water out of cannula
- Connects between cannula and supply tubing
- Removable end caps allows drainage of accumulated water
- 9cc water capacity in horizontal position

Oxygen Liter Meter

Item# **RES034**
0-10 Liter/Minute
Each



- Oxygen pen
- Works with tanks and concentrators

Covers for Concentrators



Item# **EC251530C**
25×15×30"
1.5mil • Clear
250 bags/roll

Color Coded Dual Channel Berman Oral Airway

50/pack

Item#	Size	Color
AOA40BC-50	40mm	Pink
AOA50BC-50	50mm	Blue
AOA60BC-50	60mm	Black
AOA70BC-50	70mm	White
AOA80BC-50	80mm	Green
AOA90BC-50	90mm	Yellow
AOA100BC-50	100mm	Red
AOA110BC-50	110mm	Orange



- Smooth surface & rounded tip for improved patient comfort
- 100% Polyethylene (PE)
- Latex free

Oropharyngeal Guedel Airway

10/pack

Item#	Size	Color
AOP500GC	50mm	Blue
AOP601GC	60mm	Black
AOP702GC	70mm	White
AOP803GC	80mm	Green
AOP904GC	90mm	Yellow
AOP1005GC	100mm	Red



- Designed to overcome associated risks of loose or detached bite blocks
- Smooth surface & rounded tip for improved patient comfort
- 100% Polyethylene (PE)
- Latex free

Flex HME

Item# **RES027FLEX**
40/case



TV Range (mL)	300-1500
Moisture Output (mg H2O/L)	33 mg/L
Weight (g)	17
Resistance (cm H2O)	0.5 @ 30 LPM 1.34 @ 60 LPM
Dead Space (mL)	75
Connection (mm)	22M,15F

Heat Moisture Exchangers

30/case

					
Item#	RES027 T-HME	RES027OP T-HME with Oxygen Port	RES027IL Inline HME with Gas Sampling Port	RES027NE Inline HME — Neonatal	RES027HV2 Foam HME — Adult/Child
TV Range (mL)	250-1000	150-1250	70-600	15-50	250-1000
Moisture Output (mg H2O/L)	30, Vt = 0.1L	36.3 mg/L	34.5 at VT = 250 ml 32.5 at VT = 500 ml	30	29
Weight (g)	4.5	7.4	10	4.5	21
Resistance (cm H2O)	0.32 @ 30 LPM 0.81 @ 60 LPM 1.62 @ 90 LPM	0.2 @ 30 LPM	0.8 @ 30 LPM 2.1 @ 60 LPM	0.5 @ 10 LPM	0.52 @ 30 LPM 1.32 @ 60 LPM 2.54 @ 90 LPM
Dead Space (mL)	12.5	7	21	2.5	29
Connection (mm)	15F	15F 5.5mm O2 port	22M/15F-15M	15M,15F	22F/15M, 22M/15F

Adapter for T-HME

Item# **RES027A**
Each

RES027A-30 30/pack



Flexible Connector

50/case

Item# **TRAA004P**
Pediatric Size
15mm F x 15mm M
Length 4.9-7.5cm
OEM# 3215



Tracheostomy Mask

50/case

Item# **RES2130**
Adult Regular Size

RES2130L
Adult Large Size

RES2230
Pediatric Size



- Latex-free
- 360° swivel in 2 places allows access from either side of the patient
- Comes with removable adapter to fit with aerosol or O2 supply tubing

Suction Catheter Kits

50/case

Size	Valve Type	Tip	Intended Use	Item#
5fr	Y	DeLee	Pediatric	TRATK305
6fr	Y	DeLee	Pediatric	TRATK306
8fr	Y	DeLee	Pediatric	TRATK308
8fr	Y	Whistle	Adult	TRATK108
8fr	Chimney	Whistle	Adult	TRATK108CV
10fr	Y	Whistle	Adult	TRATK110
10fr	Chimney	Whistle	Adult	TRATK110CV
12fr	Y	Whistle	Adult	TRATK112
12fr	Chimney	Whistle	Adult	TRATK112CV
14fr	Y	Whistle	Adult	TRATK114
14fr	Chimney	Whistle	Adult	TRATK114CV
16fr	Y	Whistle	Adult	TRATK116
16fr	Chimney	Whistle	Adult	TRATK116CV

- Sterile
- Includes Catheter and Gloves

Suction Catheter Kits with Cup

50/case

Size	Valve Type	Tip	Intended Use	Item#
5fr	Y	DeLee	Pediatric	TRATK405
6fr	Y	DeLee	Pediatric	TRATK406
8fr	Y	DeLee	Pediatric	TRATK408
8fr	Y	Whistle	Adult	TRATK208
8fr	Chimney	Whistle	Adult	TRATK208CV
10fr	Y	Whistle	Adult	TRATK210
10fr	Chimney	Whistle	Adult	TRATK210CV
12fr	Y	Whistle	Adult	TRATK212
12fr	Chimney	Whistle	Adult	TRATK212CV
14fr	Y	Whistle	Adult	TRATK214
14fr	Chimney	Whistle	Adult	TRATK214CV
16fr	Y	Whistle	Adult	TRATK216
16fr	Chimney	Whistle	Adult	TRATK216CV

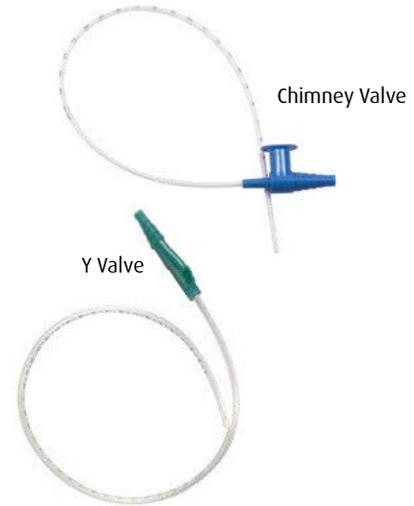
- Sterile
- Includes Catheter and Gloves



Suction Catheters

Size	Valve Type	Tip	Intended Use	Packaged	Item#	Qty
5fr	Y	DeLee	Pediatric	Coiled	TRASC305C	50
5fr	Y	DeLee	Pediatric	Straight	TRASC305S	100
6fr	Y	DeLee	Pediatric	Coiled	TRASC306C	50
6fr	Y	DeLee	Pediatric	Straight	TRASC306S	100
8fr	Y	DeLee	Pediatric	Coiled	TRASC308C	50
8fr	Y	DeLee	Pediatric	Straight	TRASC308S	100
10fr	Y	Whistle	Adult	Coiled	TRASC110C	50
10fr	Y	Whistle	Adult	Straight	TRASC110S	100
12fr	Y	Whistle	Adult	Coiled	TRASC112C	50
12fr	Y	Whistle	Adult	Straight	TRASC112S	100
14fr	Y	Whistle	Adult	Coiled	TRASC114C	50
14fr	Y	Whistle	Adult	Straight	TRASC114S	100
16fr	Y	Whistle	Adult	Coiled	TRASC116C	50
16fr	Y	Whistle	Adult	Straight	TRASC116S	100

- Sterile
- Single patient use
- Latex-free

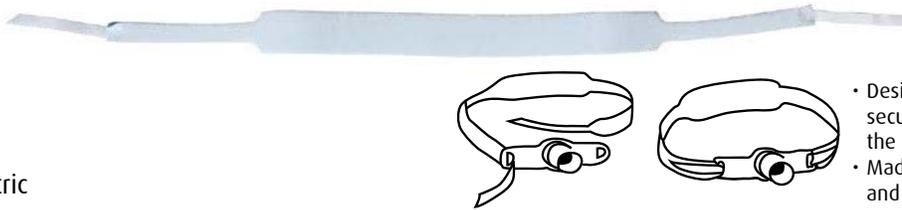


Tracheostomy Ties with Fastener Tabs

20/case

One-piece
• Easy on

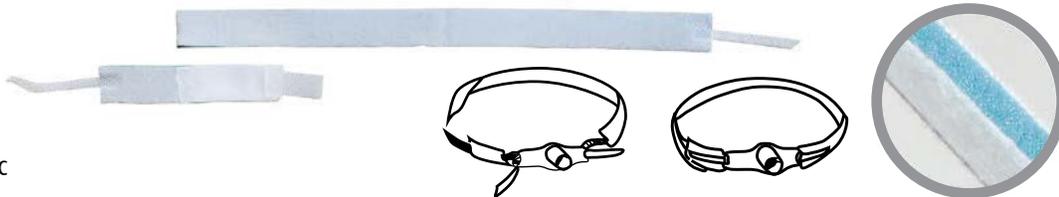
Item#
RES029 Adult
RES029P Pediatric



- Designed to provide secure stabilization of the tracheostomy tube
- Made from soft foam and cotton

Two-piece
• Easy off

Item#
RES030 Adult
RES030P Pediatric



Tracheostomy Swivel Elbow Connectors

Item# **RES021**
With suction port
15mm ID x 15mm OD
10/pack



SperaChamber

Anti-Static Valved Inhaler Chamber for Metered Dose Inhaler

- Item# RES195-10**
10/case
- Inhalation valve
 - Universal adapter
 - Spiral vents
 - Seal with exhalation safety valve
 - Latex-free and DEHP-free
- RES195-50**
50/case



Adult Mask

SperaChamber with Mask

10/case

Item#	Size
RES195MS	Small (Infant)
RES195MM	Medium (Pediatric)
RES195ML	Large (Adult)

Mask Only

Item#	Size	Qty
RES195MASK-S	Small (Infant)	Each
RES195MASK-S-10	Small (Infant)	10/box
RES195MASK-M	Medium (Pediatric)	Each
RES195MASK-M-10	Medium (Pediatric)	10/box
RES195MASK-L	Large (Adult)	Each
RES195MASK-L-10	Large (Adult)	10/box



Nebulizer Compressor

- Item# NEB100**
- Disposable Nebulizer Kit with Angled Mouthpiece (RES096)
 - Foam Filters (BF018 x5)
- NEB100-R**
- Disposable Nebulizer Kit with Angled Mouthpiece (RES096)
 - Reusable T-Piece Kit (RES093)
 - Foam Filters (BF018 x5)



- Features**
- Rust-resistant
 - Quiet (below 60dBA)
 - 6ml medication capacity
 - Average nebulization rate above 0.2ml/min
 - Particle size: respirable fraction 0.5 to 5um 80%
 - Compressor pressure range 30-45 PSI
 - Operation pressure range 12-14 PSI
 - Liter flow range 8-10 LPM

- Includes**
- Compressor
 - Disposable T-Piece Kit
 - Foam Filters

SCAN FOR VIDEO



Peak Flow Meter

Item# RES052
10/case

50-800 L/min

- High performance
- Quality controlled
- Color areas indicator
- Slip design
- One-way valve
- Latex-free
- Phthalate-free



Item# RES052MPD
Pediatric Mouthpiece for Peak Flow Meter
10/case

Valved T-Adapter, Aerosol

Item# NEB9001T
22mm ID x 22mm OD
10/case



Valved T-Adapter — Adult

Item# VEN001
22F-18F-22M/15F
Each



Plastic Intake Filter with Head For Respironics Inspiration 626 & 929

Item# BF016
10/pack



Disposable Nebulizer Kit

Item#

RES090

Adult Size

50/case

- 6cc jet nebulizer bottle
- Mask
- 7ft supply tube

RES090A

No Accessories

50/case

RES090NM

- 6cc jet nebulizer bottle
- 7ft supply tube

50/case

RES092

Pediatric Size

50/case

- Pediatric aerosol mask
- 6cc jet nebulizer bottle
- 7ft supply tube



Reusable Nebulizer Kit with T-Piece

Item# **RES093**

Reusable —
Single Patient

10/case

HCPCS# A7005

- Latex-free
- Dishwasher safe
- High capacity (10cc)
- CC volume markings
- Very low residual volume (0.7cc)
- 1/4 turn cap provides leakproof seal
- Works upright or at angles up to 45°



Includes:

- 10cc jet nebulizer bottle
- T-piece with mouthpiece and corrugated reservoir tube
- 7ft supply tube

Disposable Nebulizer Kit with Angled Mouthpiece

50/case

Item#

RES096

Disposable
Single Patient

HCPCS# A7003

RES096U

Disposable
Single Patient,
Universal Connector

Includes:

- 6cc jet nebulizer bottle
- Angled mouthpiece
- 7ft supply tube



Disposable Nebulizer Kit with T-Piece

50/case

Item#

RES091

Disposable
Single Patient

RES091U

Disposable
Single Patient,
Universal Connector

RES091NA

Disposable
Single Patient,
No Aerosol

HCPCS# A7003



- Green, convex cone is easy to see and remove for simple cleaning and reassembly
- Easy to read medication jar provides a leak-proof seal

Includes:

- 6cc jet nebulizer bottle
- T-piece with mouthpiece and corrugated reservoir tube
- 7ft supply tube

Aerosol Mask

50/case

Item#

RES2110

Adult Size

RES2110F

Adult Size
w/ Flex Tube

RES2210

Pediatric Size

- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal
- Connector accepts 22mm aerosol tubing
- Individually packaged



Adult Resuscitator

12/case

Item#	Pop-Off	Mask
RES8100	No	None
RES8100H	Yes	None
RES8101	Yes	#4
RES8102	Yes	#5



Child Resuscitator

12/case

Item#	Pop-Off	Mask
RES8110H	Yes	None
RES8111	Yes	#2
RES8112	Yes	#3



Infant Resuscitator

12/case

Item#	Pop-Off	Mask
RES8120H	Yes	None
RES8121	Yes	#0
RES8122	Yes	#1



- Single patient use
- Set includes PVC reservoir bag, PVC mask, and disposable oxygen tubing
- 100% Medical grade PVC material
- Latex-free components
- All-in-one intake valve connects to oxygen reservoir bag directly
- Diverter is able to attach PEEP valve

Disposable Pressure Manometer

Item# **RES8201**
25/case



- Pressure range 0-60 cm H2O
- Indicator strip
- All models have the pressure range emboss printed on the housing
- Some users like to also have a color strip / indicator

Disposable Pressure Manometer, L-Shaped

Item# **RES8201L**
25/case



- Pressure range 0-60 cm H2O
- Indicator strip
- All models have the pressure range emboss printed on the housing
- Some users like to also have a color strip / indicator

Reusable PEEP Valve, Orange

2-10cm H2O
10/case

Item#
RES8203R
15mm ID



RES8203RL
30mm ID

- Available in orange color in 2-10cm H2O and blue color in 5-20cm H2O types with choice of 30mm or 15mm ID
- Adjustable from 0-20cm water pressure
- Materials: Polycarbonate, silicone, stainless steel for spring

Reusable PEEP Valve, Blue

5-20cm H2O
10/case

Item#
RES8204B
15mm ID



RES8204BL
30mm ID

- Available in orange color in 2-10cm H2O and blue color in 5-20cm H2O types with choice of 30mm or 15mm ID
- Adjustable from 0-20cm water pressure
- Materials: Polycarbonate, silicone, stainless steel for spring

Disposable PEEP Valve, Orange

2.5-10cm H2O
10/case

Item#
RES8205R
15mm ID



RES8205RL
30mm ID

- Available in 2.5-10cm H2O and 5-20cm H2O types with choice of 30mm or 15mm ID
- Adjustable from 0-20cm water pressure
- Single patient use
- Materials: Polycarbonate, silicone, stainless steel

Disposable PEEP Valve, Blue

5-20cm H2O
10/case

Item#
RES8205B
15mm ID



RES8205BL
30mm ID

- Available in 2.5-10cm H2O and 5-20cm H2O types with choice of 30mm or 15mm ID
- Adjustable from 0-20cm water pressure
- Single patient use
- Materials: Polycarbonate, silicone, stainless steel

Reservoir Bag, PVC

25/case

Item#	Size
RES8300P	0.5L
RES8301P	1L
RES8302P	2L



Reservoir Bag, Silicone

25/case

Item#	Size
RES8300S	0.5L
RES8301S	1L
RES8302S	2L



Suitable for reusable resuscitator.

CPR Pocket Resuscitator Set

Item# **RES8200**

12/case

- High transparency for better visualization
- Non-reusable, single use only
- 100% Medical level PVC material
- Latex-free components
- Economical choice
- Blow molding



Breathing Mask

20/case

Item#	Size	Hooks
SBC01N	Neonatal (#0)	No
SBC01I	Infant (#1)	No
SBC01P	Pediatric (#2)	No
SBC01S	Adult Small (#3)	No
SBC01M	Adult Medium (#4)	No
SBC01L	Adult Large (#5)	No
SBC01XL	Adult Extra Large (#6)	No
SBC02N	Neonatal (#0)	Yes
SBC02I	Infant (#1)	Yes
SBC02P	Pediatric (#2)	Yes
SBC02S	Adult Small (#3)	Yes
SBC02M	Adult Medium (#4)	Yes
SBC02L	Adult Large (#5)	Yes
SBC02XL	Adult Extra Large (#6)	Yes



Silicone Disposable Laryngeal Masks

Item#	Size
ALM1001	#1
ALM1015	#1.5
ALM1002	#2
ALM1025	#2.5
ALM1003	#3
ALM1004	#4
ALM1005	#5



- Medical grade silicone for super compatibility and patient comfort
- No epiglottis bars for easy insertion of fiberoptic scope, introducers and suction catheters
- Available with seven sizes for all patient use

Silicone Reusable Laryngeal Masks

Item#	Size
ALM1001R	#1
ALM1015R	#1.5
ALM1002R	#2
ALM1025R	#2.5
ALM1003R	#3
ALM1004R	#4
ALM1005R	#5



- Reusable Silicone Laryngeal Masks are designed to be sterilized and used up to 40 times
- Durable high temperature resistant material suitable for autoclave sterilization
- Serial no. is printed on each connector for easy tracking
- Additional user card for record of device usage times and patient information is supplied in each pouch

Flexible Silicone Disposable Laryngeal Masks

Item#	Size
ALM3001	#1
ALM3015	#1.5
ALM3002	#2
ALM3025	#2.5
ALM3003	#3
ALM3004	#4
ALM3005	#5



- Flexible Laryngeal Mask is specially designed for use in ophthalmic, ENT, dental, oro-maxillary, and other head and neck surgeries
- Wire reinforced tube reduces risk of kinking and airway tube occlusion
- Flexible tube allows for placement away from surgical field and improves surgical access while maintaining good airtightness

Flexible Silicone Reusable Laryngeal Masks

Item#	Size
ALM3001R	#1
ALM3015R	#1.5
ALM3002R	#2
ALM3025R	#2.5
ALM3003R	#3
ALM3004R	#4
ALM3005R	#5

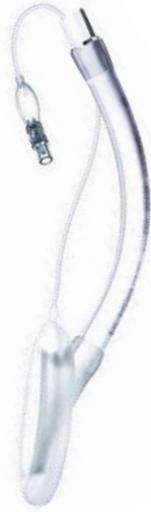


- Flexible Laryngeal Mask is specially designed for use in ophthalmic, ENT, dental, oro-maxillary, and other head and neck surgeries
- Wire reinforced tube reduces risk of kinking and airway tube occlusion
- Flexible tube allows for placement away from surgical field and improves surgical access while maintaining good airtightness

PVC Disposable Laryngeal Masks

Item#	Size
ALM2001	#1
ALM2015	#1.5
ALM2002	#2
ALM2025	#2.5
ALM2003	#3
ALM2004	#4
ALM2005	#5

- Medical grade PVC with good compatibility
- No epiglottis bars for easy insertion of fiberoptic scope, introducers and suction catheters



Flexible PVC Disposable Laryngeal Masks

Item#	Size
ALM4001	#1
ALM4015	#1.5
ALM4002	#2
ALM4025	#2.5
ALM4003	#3
ALM4004	#4
ALM4005	#5

- Medical grade PVC with good compatibility
- No epiglottis bars for easy insertion of fiberoptic scope, introducers and suction catheters



Size	Patient Weight and Age	
#1	Up to 5 kg	Pediatric
#1.5	5-10 kg	Pediatric
#2	10-20 kg	Pediatric
#2.5	20-30 kg	Pediatric
#3	30-50 kg	Pediatric
#4	50-70 kg	Adult
#5	70-100 kg	Adult

PeDIA - Pediatric Device for Induction of Anesthesia

Item#

ANEP021Y

With Mask Adapter Elbow

12/pack



2025 Innovation Celebration Winner

Use with
mask



Or use
without
mask



Turn panic into play

For children, undergoing surgery is already unsettling, and the process of induction is often the most traumatizing part. Often kids will kick and scream, believing they're being trapped by the gas or suffocated by the mask. The experiences create negative emotional scarring that can last weeks, months or even years.

Specially designed for children undergoing surgery, the Pediatric Device for Induction of Anesthesia device, or "PeDIA," for short, includes a colorful whistling balloon, providing kids with something fun to focus on and turning a stressful moment into a lighter one.

Whether they're squeezing the balloon and focusing on its whistle or directly putting themselves to sleep by breathing the gas through balloon delivery, the PeDIA balloon captivates children's attention, allowing their active participation in the induction process.

It's a simple way to add a brighter touch to the medical experience, ease anxiety and bring smiles to patients, parents and staff.

This unique approach—presenting an interactive, familiar toy-like device—not only diverts children's focus from the impending procedure but also significantly reduces the anxiety and resistance commonly associated with mask induction. The aim is to decrease the anxiety felt by over 50% of pediatrics as well as parents and staff.

The PeDIA can be used alone as a mask-free device or, for younger children, with an anesthesia mask.

SCAN FOR VIDEOS



