



RESUSCITATORS DISPOSABLE

- Meets ISO-8382 and ASTM0920 standards
 - Arrow shape texture surface for slip free operation in wet conditions
 - Faster rebound and less memory material applied for ease of operation
 - Ergo designed shape provides ease of handling and less access force
 - Clear resuscitation bag for ease of observation
 - High efficiency silicone duckbill patient valve minimizes back leakage
 - Provides low inspiratory and expiratory resistance
 - Built-in expiratory diverter
 - Swivel 15/22mm patient connector
 - Meets ISO-5356-2 standard
- 40 cm H₂O pressure relief for child and infant models
 - 60 cm H₂O pressure relief with lock function for adult model
 - 32 mm reservoir connection for lower intake resistance
 - High efficiency reservoir system provides up to 99% oxygen concentration at low flow
 - Swivel elbow oxygen tubing connection for ease of access. Fits-all oxygen connector can be attached to flow meter directly
 - Clear air cushion mask provides better seal, ease of observation during access and also patient comfort



CODE	DESCRIPTION	MASK	RESERVOIR	POP-OFF
2268	DISPOSABLE ADULT RESUSCITATOR	5305	1000ML	60 CM H ₂ O
2318	DISPOSABLE CHILD RESUSCITATOR	5303	1000ML	40 CM H ₂ O
2328	DISPOSABLE INFANT RESUSCITATOR	5301	1000ML	40 CM H ₂ O



PRESSURE MANOMETER

Designed to measure the air pressure of incoming air to patient. This monitoring device is especially important for neonate and infant as exerting too much air pressure might damage the lung function of the neonate or infant.

- Easier reading with colour-coded range labelling
- Various pressure monitoring ranges available
- Accurate and repeatable measurement
- Soft and hard adaptor for different interface
- Light-weight and easy to carry
- Single-patient use to minimize the risk of cross contamination
- User-friendly and convenient



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RESCU-2 RESUSCITATION SETS

RESCU-2 is an economical, durable silicone manual resuscitator designed to meet the need for high performance and low cost. Constructed from poly carbonate and silicone material that is autoclavable up to 134°

RESCU-2 ADULT SET

- Adult resuscitator 1500 ml with 60 cm H2O pop-off valve
- 2500 ml Oxygen reservoir
- Two adult masks #5135, #5134
- Two guedel airways
- See through carry case with instruction manual

CODE	DESCRIPTION
RESCUAD	SILICONE ADULT RESUSCITATION SET



RESCU-2 CHILD SET

- Child resuscitator 550 ml with 40 cm H2O pop-off valve
- 2500 ml Oxygen reservoir
- Two child masks #5133, #5122
- Two guedel airways
- See through carry case with instruction manual

CODE	DESCRIPTION
RESCUCH	SILICONE CHILD RESUSCITATION SET



RESCU-2 INFANT SET

- Infant resuscitator 280 ml with 40 cm H2O pop-off valve
- 600 ml Oxygen reservoir
- Two infant masks #5121, #5120
- Two guedel airways
- See through carry case with instruction manual

CODE	DESCRIPTION
RESCUIN	SILICONE INFANT RESUSCITATION SET



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MR-100 RESUSCITATION SETS

MR-100 is a durable manual resuscitator autoclavable to 170°C. Designed with a commitment to safety and first class quality. The specifications of the MR-100 have not only met the requirements of ISO-8382 but have also fulfilled the need of our customers. Slip free, arrow shape texture of the silicone surface and unique dimensions of the polysulphone components all contribute to operator comfort and prevent misconnection during reassembly. 3 Year Warranty

MR-100 ADULT SET

- Adult resuscitator 1500 ml with 60 cm H2O pop-off valve
- 2500 ml Oxygen reservoir
- Two durable adult masks #5145, #5144
- Two guedel airways
- See through carry case with instruction manual

CODE	DESCRIPTION
MR100AD	DURABLE SILICONE ADULT RESUSCITATION SET



MR-100 CHILD SET

- Child resuscitator 550 ml with 40 cm H2O pop-off valve
- 2500 ml Oxygen reservoir
- Two durable child masks #5143, #5122
- Two guedel airways
- See through carry case with instruction manual

CODE	DESCRIPTION
MR100CH	DURABLE SILICONE CHILD RESUSCITATION SET



MR-100 INFANT SET

- Infant resuscitator 280 ml with 40 cm H2O pop-off valve
- 600 ml Oxygen reservoir
- Two durable infant masks #5121, #5120
- Two guedel airways
- See through carry case with instruction manual

CODE	DESCRIPTION
MR100IN	DURABLE SILICONE INFANT RESUSCITATION SET



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RESUSCITATOR SILICONE MANUAL

Autoclavable to 134°C

Specifications: RESCU-2 Adult

- Material: Poly carbonate, silicone rubber and polyvinyl chloride
- Connectors: 15/22 mm ISO patient connector, 24 mm ID silicone neck, 26 mm ID (to silicone bag inlet), 32 mm ID (to combined oxygen valve & reservoir)
- Inspiratory/Expiratory Resistance: <5 cm H₂O at 50 lpm flow
- Reservoir Volume: 2500 ml
- Max. Oxygen Concentration: 99% (with oxygen supply)
- Operating Conditions: -18°C to 50°C

SILICONE ADULT RESUSCITATOR

- Pressure relief: 60 ± 10 cm H₂O, lock type override mechanism
- Maximum/Stroke volume: 1500/1350 ml
- Max breath cycle rate: 45 bpm

CODE	DESCRIPTION	MASK	RESERVOIR	POP-OFF
1405	SILICONE ADULT RESUSCITATOR	5135	2500 ML	60 CM H ₂ O
1415	SILICONE ADULT RESUSCITATOR	-	-	60 CM H ₂ O
1425	SILICONE ADULT RESUSCITATOR	-	2500 ML	60 CM H ₂ O



SILICONE CHILD RESUSCITATOR

- Pressure relief: 40 ± 5 cm H₂O
- Maximum/Stroke volume: 550/350 ml
- Breath cycle rate: 105 bpm

CODE	DESCRIPTION	MASK	RESERVOIR	POP-OFF
1406	SILICONE CHILD RESUSCITATOR	5122	2500 ML	40 CM H ₂ O
1416	SILICONE CHILD RESUSCITATOR	-	-	40 CM H ₂ O
1426	SILICONE CHILD RESUSCITATOR	-	2500 ML	40 CM H ₂ O



SILICONE INFANT RESUSCITATOR

- Pressure relief: 40 ± 5 cm H₂O
- Maximum/Stroke volume: 280/100 ml
- Breath cycle rate: 98 bpm

CODE	DESCRIPTION	MASK	RESERVOIR	POP-OFF
1407	SILICONE INFANT RESUSCITATOR	5120	600 ML	40 CM H ₂ O
1417	SILICONE INFANT RESUSCITATOR	-	-	40 CM H ₂ O
1427	SILICONE INFANT RESUSCITATOR	-	600 ML	40 CM H ₂ O



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MR-100™ MANUAL RESUSCITATOR

Autoclavable to 134°C

Specifications: MR-100™ Adult

- Material: Polysulphone, silicone rubber and polyvinyl chloride
- Connectors: 15/22 mm ISO patient connector, 24 mm ID silicone neck, 26 mm ID (to silicone bag inlet), 25 mm OD (to oxygen reservoir), 6 mm oxygen inlet
- Inspiratory/Expiratory Resistance: 2.5 cm H₂O/3.1 cm H₂O at 50 lpm flow
- Reservoir Volume: 2500 ml
- Max. Oxygen Concentration: 99% (with oxygen supply)
- Operating Conditions: -18°C to 50°C

MR-100™ ADULT RESUSCITATOR

Pressure Relief: 60 ± 10 cm H₂O, lock type override mechanism;
Maximum/Stroke Volume: 1500/1350 ml; Max Breath Cycle Rate: 45 bpm
(600 ml)

CODE	DESCRIPTION	MASK	RESERVOIR	POP-OFF
1065	MR-100™ ADULT RESUSCITATOR	5145	-	60 CM H2O
1066	MR-100™ ADULT RESUSCITATOR	-	-	60 CM H2O
1068	MR-100™ ADULT RESUSCITATOR	5145	2500 ML	60 CM H2O
1069	MR-100™ ADULT RESUSCITATOR	-	2500 ML	60 CM H2O
1045	MR-100™ ADULT RESUSCITATOR	5145	-	-
1046	MR-100™ ADULT RESUSCITATOR	-	-	-
1048	MR-100™ ADULT RESUSCITATOR	5145	2500 ML	-
1049	MR-100™ ADULT RESUSCITATOR	-	2500 ML	-



MR-100™ CHILD RESUSCITATOR

- Pressure Relief: 40 ± 5cm H₂O
- Maximum/Stroke Volume: 550/350 ml
- Breath Cycle Rate: 105 bpm (70 ml)

CODE	DESCRIPTION	MASK	RESERVOIR	POP-OFF
1082	MR-100™ CHILD RESUSCITATOR	5122	-	40 CM H2O
1086	MR-100™ CHILD RESUSCITATOR	-	-	40 CM H2O
1088	MR-100™ CHILD RESUSCITATOR	5143	2500 ML	40 CM H2O
1089	MR-100™ CHILD RESUSCITATOR	-	2500 ML	40 CM H2O
2121	MR-100™ CHILD RESUSCITATOR	5122	2500 ML	40 CM H2O



MR-100™ INFANT RESUSCITATOR

- Pressure Relief: 40 ± 5 cm H₂O
- Maximum/Stroke Volume: 280/100 ml
- Breath Cycle Rate: 95 bpm (20 ml)

CODE	DESCRIPTION	MASK	RESERVOIR	POP-OFF
1090	MR-100™ INFANT RESUSCITATOR	5120	-	40 CM H2O
1099	MR-100™ INFANT RESUSCITATOR	-	600 ML	40 CM H2O
2111	MR-100™ INFANT RESUSCITATOR	5120	600 ML	40 CM H2O
2113	MR-100™ INFANT RESUSCITATOR	-	-	40 CM H2O



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MASKS - DURABLE SILICONE

- Material: Polysulphone and silicone rubber
- Fully autoclavable up to 170°C; Connections 22 mm ID
- Dead Space: Adult mask less than 150 ml; Child mask less than 95 ml

CODE	DESCRIPTION
5143	DURABLE SILICONE MASK NO. 3 LARGE CHILD
5144	DURABLE SILICONE MASK NO. 4 ADULT
5145	DURABLE SILICONE MASK NO. 5 LARGE ADULT
15-001	SILICONE SIDE RETAINER FOR MASKS (PACK 10)
15-002	SILICONE FRONT RETAINER FOR MASKS (PACK 10)
15-005	SILICONE TOP GROMMET FOR MASK (PACK 5)
15-003	SILICONE CUSHION FOR 5145 MASK
15-007	SILICONE CUSHION FOR 5144 MASK
15-009	SILICONE CUSHION FOR 5143 MASK



MASKS - ECONOMY SILICONE

- Material: Poly carbonate and/or silicone rubber
- Autoclavable up to 134°C
- Connections: 15mm OD for 5121, #5120
22mm ID for 5122, 5133, 5134 and 5135

CODE	DESCRIPTION
5120	ECONOMY SILICONE MASK NO. 0 INFANT
5121	ECONOMY SILICONE MASK NO. 1 LARGE INFANT
5122	ECONOMY SILICONE MASK NO. 2 CHILD
5133	ECONOMY SILICONE MASK NO. 3 LARGE CHILD
5134	ECONOMY SILICONE MASK NO. 4 ADULT
5135	ECONOMY SILICONE MASK NO. 5 LARGE ADULT



MASKS - RENDELL BAKER

- Transparent silicone rubber
- 22mm Connection
- Minimises dead space
- Autoclavable up to 170°C

CODE	DESCRIPTION
5150	SILICONE RENDELL BAKER MASK NO. 0 INFANT
5151	SILICONE RENDELL BAKER MASK NO. 1 CHILD SMALL
5152	SILICONE RENDELL BAKER MASK NO. 2 CHILD MEDIUM
5153	SILICONE RENDELL BAKER MASK NO. 3 CHILD LARGE



MASKS - ANAESTHESIA SILICONE

- Transparent silicone rubber
- 22mm Connection
- High nose arch
- Collapse resistant
- Autoclavable to 170°C

CODE	DESCRIPTION
5181	ANAESTHESIA MASK SILICONE NO. 3 LARGE CHILD
5182	ANAESTHESIA MASK SILICONE NO. 4 ADULT
5183	ANAESTHESIA MASK SILICONE NO. 5 LARGE ADULT



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MASKS - SINGLE PATIENT USE

- Clear air-cushion mask provides better seal
- Ease of observation and patient comfort

CODE	DESCRIPTION
5301	SINGLE PATIENT MASK NO. 1 INFANT GREY
5302	SINGLE PATIENT MASK NO. 2 LARGE INFANT PURPLE
5303	SINGLE PATIENT MASK NO. 3 CHILD YELLOW
5304	SINGLE PATIENT MASK NO. 4 LARGE CHILD GREEN
5305	SINGLE PATIENT MASK NO. 5 ADULT RED
5306	SINGLE PATIENT MASK NO. 6 LARGE ADULT BLUE (NOT PICTURED)



MASKS - SINGLE USE WITH VALVE

- Valve to inflate/deflate cushion
- Clear mask for ease of observation
- Soft material for patient comfort

CODE	DESCRIPTION
5311	SINGLE PATIENT MASK WITH VALVE NO. 1 INFANT
5312	SINGLE PATIENT MASK WITH VALVE NO. 2 LARGE INFANT
5313	SINGLE PATIENT MASK WITH VALVE NO. 3 CHILD
5314	SINGLE PATIENT MASK WITH VALVE NO. 4 LARGE CHILD
5315	SINGLE PATIENT MASK WITH VALVE NO. 5 ADULT
5316	SINGLE PATIENT MASK WITH VALVE NO. 6 LARGE ADULT



MASKS - VETERINARY

CODE	DESCRIPTION
0013	SILICONE HEAD HARNESS - SMALL
0011	SILICONE HEAD HARNESS - LARGE
1580-02	CUSHION FOR ANIMAL MASK - SS
1581-02	CUSHION FOR ANIMAL MASK - SM
1582-02	CUSHION FOR ANIMAL MASK - S
1583-02	CUSHION FOR ANIMAL MASK - M
1584-02	CUSHION FOR ANIMAL MASK - L
1585-02	CUSHION FOR ANIMAL MASK - LL
5630	ANIMAL MASK SIZE SS 50/26MM
5631	ANIMAL MASK SIZE SM 60/31 MM
5632	ANIMAL MASK SIZE S 65/39 MM
5633	ANIMAL MASK SIZE M 95/36 MM
5634	ANIMAL MASK SIZE L 115/43 MM
5635	ANIMAL MASK SIZE LL 135/74 MM



GUEDEL - AIRWAYS

CODE	DESCRIPTION
6304	GUEDEL AIRWAY 40 MM COLOUR PINK
6305	GUEDEL AIRWAY 50 MM COLOUR BLUE
6306	GUEDEL AIRWAY 60 MM COLOUR BLACK
6307	GUEDEL AIRWAY 70 MM COLOUR WHITE
6308	GUEDEL AIRWAY 80 MM COLOUR GREEN
6309	GUEDEL AIRWAY 90MM COLOUR YELLOW
6310	GUEDEL AIRWAY 100 MM COLOUR RED
6311	GUEDEL AIRWAY 110 MM COLOUR ORANGE



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FILTER BACTERIAL

- Designed for a better inlet air quality
- Designed to prevent cross contamination and protection of the operator
- Efficiency: 99% for 0.3 micron (3M's material)
- Connector 22 mm ID and 22/15 mm

CODE	DESCRIPTION
39016	DISPOSABLE BACTERIAL FILTER WITH LEUR PORT
39014	HEPA RADIAL PLEATED FILTER
70015	BACTERIAL FILTER WITH CLEAR HOUSING



SUNDRIES

Wall mount holder is designed to conveniently mount a resuscitator for quick and easy access in critical applications as required in ICU, CCU, OR and ER. Silicone hanger is designed for attaching resuscitators to mobile equipment such as flowmeters, rails etc.

CODE	DESCRIPTION
0051	TEETH SCREWDRIVER
2016	WALL MOUNT HOLDER FOR RESUSCITATOR
2017	SILICONE HOLDER FOR RESUSCITATOR



PEEP VALVES

- Fully autoclavable to 170°C (except code 2722)
- Polysulphone plastic housing
- Colour coded silicone rubber valves and grommet
- Stainless steel shifter and spring

CODE	DESCRIPTION
17-310	PEEP VALVE CONNECTOR 15 ID/22 OD
17-320	PEEP VALVE CONNECTOR 22 OD
17-330	PEEP VALVE CONNECTOR 30 ID
2001	PEEP VALVE DIVERTER 26/30MM
2401	PEEP VALVE 2-10 CM 15/22MM
2402	PEEP VALVE 2-10 CM 22MM OD
2403	PEEP VALVE 2-10 CM 30MM ID
2404	PEEP VALVE 2-10 CM SET 3 CONNECTORS
2411	PEEP VALVE 5-20 CM 15/22MM
2412	PEEP VALVE 5-20 CM 22MM OD
2413	PEEP VALVE 5-20 CM 30MM ID
2414	PEEP VALVE 5-20 CM SET 3 CONNECTORS
2722	DISPOSABLE PEEP VALVE 5-20 CM WITH DIVERTER
20002	OUTER SILICONE SEAL RING
20003	INNER SILICONE SEAL RING



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CPR SUPER POCKET RESUSCITATOR

Features:

- Bacterial air filter
- Leakage free air cushion mask
- Silicone duck bill one way valve
- Single use material
- Oxygen port
- Detachable mouthpiece - mask can then be connected to other resuscitation devices
- Mask shell folds for compact storage
- Complete with compact carry case
- Custom labelling - bulk quantities apply

Specifications:

- Connections: 15 mm OD
- Inspiratory Resistance: 4.5 cm H₂O
- Expiratory Resistance: 3.5 cm H₂O
- Material: PVC - Single patient use
- Dead Space: 125 ml
- Oxygen Concentration: 40-80% (depending on flow and ventilation cycles)
- Measurements (case): 132 x 107 x 46 mm
- Weight: 100 g
- Operating temperature: -18 to 50°C



CODE	DESCRIPTION
1325	POCKET RESUSCITATOR WITH FILTER

TRI-BALLS INCENTIVE SPIROMETER

- Flow-oriented breathing exerciser
- Provides an indirect indicator of the patient's inspired volume
- Use to help strengthen respiratory musculature and help restore and maintain lung capacity by encouraging slow, deep breathing
- 12mm OD connector
- Flow Rates: 600 mL/sec, 900 mL/sec, 1200 mL/sec



CODE	DESCRIPTION
4311	INCENTIVE SPIROMETER

OXYGEN RESERVOIRS

- Made of PVC material (not autoclavable)



CODE	DESCRIPTION
1421	RESCU II OXYGEN RESERVOIR INFANT 600 ML
1422	RESCU II OXYGEN RESERVOIR ADULT/CHILD 2500 ML
24005	OXYGEN RESERVOIR ADULT 2500 ML
24006	OXYGEN RESERVOIR INFANT 600 ML

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RESUSCITATOR SPARE PARTS

Polysulfone or Poly carbonate (RESCU-2) for hard plastic, silicone for ventilation bag and valves, polyvinylchloride for reservoir bags.

CODE	DESCRIPTION	PACKAGE
10-011	NRV UPPER HOUSING ADULT	1
10-013	NRV DOWN STREAM HOUSING	1
10-015	O RING FOR SILICONE BAG EDPM (BLACK)	5
10-021	NRV UPPER HOUSING LOCK TYPE POP-OFF ADAPTOR	1
10-031	NRV UPPER HOUSING CHILD/INFANT POP-OFF ADAPTOR	1
10-043	INTAKE VALVE RETAINER	1
10-044	INTAKE VALVE COVER	1
10-110	SILICONE BAG COMPLETE ADULT	1
10-111	SILICONE BAG 1600 ML	1
10-120	SILICONE BAG COMPLETE CHILD	1
10-121	SILICONE BAG 550 ML	1
10-130	SILICONE BAG COMPLETE INFANT	1
10-131	SILICONE BAG 280 ML	1
14-010	NRV COMPLETE ADULT	1
14-020	NRV COMPLETE CHILD/INFANT 40 CM H2O	1
14-030	NRV COMPLETE ADULT 60 CM H2O	1
14-110	SILICONE BAG COMPLETE ADULT	1
14-120	SILICONE BAG COMPLETE CHILD	1
14-130	SILICONE BAG COMPLETE INFANT	1
14-140	INTAKE VALVE COMPLETE	1
1421	OXYGEN RESERVOIR 600 ML WITH VALVE & TUBING	1
1422	OXYGEN RESERVOIR 2500 ML WITH VALVE & TUBING	1
18-001	RESERVOIR HOUSING	1
18-003	RESERVOIR SAFETY VALVE SEAT	1
18-004	RESERVOIR VALVE COVER	1
20006	DUCK BILL VALVE SILICONE (GREEN)	5
20007	EXHALATION DISC MEMBRANE SILICONE (GREEN)	5
20008	INTAKE DISC MEMBRANE SILICONE (GREEN)	5
20011	RESERVOIR MUSHROOM VALVE	5
2005	SILICONE EXTENSION HOSE 20 CM W/BAG ADAPTOR AND CONNECTOR	1
21001	NRV COMPLETE ADULT	1
21002	NRV COMPLETE CHILD/INFANT 40 CM H2O	1
21003	NRV COMPLETE ADULT 60 CM H2O LOCK TYPE POP-OFF	1
21008	NRV LOCK TYPE POP-OFF VALVE 60 CM H2O	1
21009	NRV POP-OFF VALVE 40 CM H2O FOR CHILD & INFANT	1
23001	INTAKE VALVE COMPLETE	1
24001	DURABLE OXYGEN RESERVOIR VALVE	1
24005	OXYGEN RESERVOIR ADULT 2500 ML - SINGLE USE	1
24006	OXYGEN RESERVOIR INFANT 600 ML	1

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AEROSOL THERAPY ACCESSORIES



WHEN ONLY THE BEST WILL DO!

	3736 / 3737	3741 / 3742
Principle of Nebulisation	Venturi	Jet
Maximum Capacity	30 ml because higher capacity it is better for long term application or lower dosage	9 ml a proper capacity for less than 15 minute treatment
Dead Space (residual volume)	1.5 ml	0.5 ml big saving for expensive drugs
Particle Size	0.5 - 5 micron	0.5 - 5 micron
Deposition (medicine delivery)	0.2 ml / minute (7 lpm)	0.2 ml / minute (6 lpm) higher efficiency
Flow Range	4 - 12 lpm	4 - 12 lpm
Connector	6 mm	6 mm (input)
Connector (output)	19 mm	19 mm ID & 22 mm OD
Position for Nebulisation	Vertical or limited angle	Any position with proper medicine container
Bottle	Transparent milky, leakage free design	Transparent clear, leakage free design



CODE

3736
3737
3741
3742
3732
3733

DESCRIPTION

CHILD MASK NEBULISER & TUBING
ADULT MASK NEBULISER & TUBING
ADULT MASK JET NEBULIZER & TUBING
CHILD MASK JET NEBULIZER & TUBING
CHILD AEROSOL MASK
ADULT AREOSOL MASK

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OXYGEN MASKS

- Soft, transparent, odour free vinyl
- Aluminium fixer and elastic strip to ensure the best fit and user comfort

CODE	DESCRIPTION
3642	OXYGEN MASK CHILD (NOT PICTURED)
3643	OXYGEN MASK ADULT (NOT PICTURED)
3644	OXYGEN MASK CHILD & 2M O2 TUBING
3645	OXYGEN MASK ADULT & 2M O2 TUBING



HI-OXYGEN CONCENTRATION MASKS

- Soft, transparent, odour free vinyl
- Aluminium fixer and elastic strip to ensure the best fit and user comfort
- One way valve and reservoir to increase the efficiency of oxygen concentration

CODE	DESCRIPTION
3674	HIGH OXYGEN MASK CHILD WITH 2M TUBING AND RESERVOIR
3675	HIGH OXYGEN MASK ADULT WITH 2M TUBING AND RESERVOIR



OXYGEN CANNULA & TUBING

- Soft, transparent, odour free vinyl to ensure the best fit and user comfort
- Flexible oxygen tubing prevents occlusion when tubing is kinked

CODE	DESCRIPTION
3231	NASAL CANNULA INFANT WITH 2M TUBING
3232	NASAL CANNULA CHILD WITH 2M TUBING
3233	NASAL CANNULA ADULT WITH 2M TUBING



PEAK FLOW METERS

- See through housing
- Complete with nasal clamp and two mouthpieces
- Ergonomically designed

CODE	DESCRIPTION
3615	NOSE CLIP DISPOSABLE
4121	PEAK FLOW METER ADULT 0-800 LPM
4131	PEAK FLOW METER CHILD 0-300 LPM
74057	MOUTHPIECE DISPOSABLE (PK 100) (NOT PICTURED)



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AEROSOL THERAPY ACCESSORIES

CODE	DESCRIPTION
35170	NEBULISER BOWL
35140	JET NEBULISER BOWL
75047	T-PIECE
3002	MOUTH PIECE
31310	OXYGEN TUBING 2-METRES
31610	OXYGEN TUBING 10-METRES

