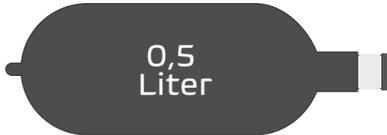
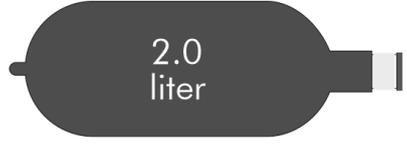
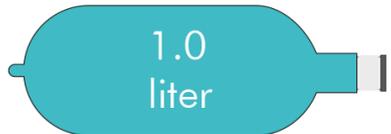
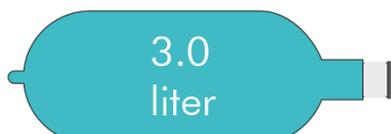


<b>PRODUCT GROUP</b>	Anesthesia Balloons	
<b>MANUFACTURER NAME</b>	R VENT Medikal Uretim A.S. Yazibasi Mah. Balkan Cad. İztipsan Apt. No:33/1, Torbalı, 35860- İzmir, Turkey	Tel: +90 232 853 9500 E-mail: info@rventmedikal.com
<b>REGULATORY APPROVALS AND CERTIFICATION</b>	ISO 13485 – 31816401 CE Certificate – 2195-MED-1816401	
<b>CLASSIFICATION</b>	Disposable Medical Device <u>MDD 93/42/EEC</u> Class IIa Rule 2 Annex V, Article 3	
<b>CLEANING</b>	The device assembled within ISO 8 Cleanroom.	

<b>INTENDED USE</b>	A non-sterile elastomeric reservoir sac intended to store breathing gas during the respiratory cycle. The breathing bag may be on the inspiratory or expiratory limb of a breathing circuit depending on the breathing circuit design. It may also function as a maximum pressure limiting device during spontaneous or manually assisted ventilation. It may be made of conductive or non-conductive material and is typically used in anaesthesia or ventilator breathing circuits. This is a single-use device.															
<b>GMDN CODE/DESCRIPTION</b>	<b>34877</b> <b>Breathing circuit bag, single-use</b> A non-sterile elastomeric reservoir sac intended to store breathing gas during the respiratory cycle. The breathing bag may be on the inspiratory or expiratory limb of a breathing circuit depending on the breathing circuit design. It may also function as a maximum pressure limiting device during spontaneous or manually assisted ventilation. It may be made of conductive or non-conductive material and is typically used in anaesthesia or ventilator breathing circuits. This is a single-use device.															
<b>EMDN CODE/DESCRIPTION</b>	<b>R03020101</b> Anesthesia Balloons															
<b>FEATURES</b>	- Breathing System Accessories - Disposable															
<b>SHELF LIFE</b>	5 years from the date of manufacturing. Expiration date and date of production are detailed on the product labelling.															
<b>STORAGE CONDITIONS</b>	Temperature: -20°C to +55°C Humidity: 0% to 95% Luminosity: Keep away from direct sunlight															
<b>TRANSPORTATION CONDITIONS</b>	Temperature: -20°C to +55°C Humidity: 0% to 95% Luminosity: Keep away from direct sunlight															
<b>TECHNICAL SPECIFICATIONS</b>	<table border="0"> <tr> <td><b>Product Name</b></td> <td>Anesthesia Bag, Latex, 0.5 lt</td> </tr> <tr> <td><b>Product Code</b></td> <td>6005</td> </tr> <tr> <td><b>Material</b></td> <td>Latex</td> </tr> <tr> <td><b>Volume</b></td> <td>0.5 liter</td> </tr> <tr> <td><b>Capacity</b></td> <td>0.425 lt – 0.575 lt</td> </tr> <tr> <td><b>Colour</b></td> <td>Grey</td> </tr> <tr> <td><b>Connection</b></td> <td>22mmM</td> </tr> </table>	<b>Product Name</b>	Anesthesia Bag, Latex, 0.5 lt	<b>Product Code</b>	6005	<b>Material</b>	Latex	<b>Volume</b>	0.5 liter	<b>Capacity</b>	0.425 lt – 0.575 lt	<b>Colour</b>	Grey	<b>Connection</b>	22mmM	
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<b>Capacity</b>	0.425 lt – 0.575 lt															
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<b>Connection</b>	22mmM															
	<table border="0"> <tr> <td><b>Product Name</b></td> <td>Anesthesia Bag, Latex, 1.0 lt</td> </tr> <tr> <td><b>Product Code</b></td> <td>6010</td> </tr> <tr> <td><b>Material</b></td> <td>Latex</td> </tr> <tr> <td><b>Volume</b></td> <td>1 liter</td> </tr> <tr> <td><b>Capacity</b></td> <td>0.85 lt - 1.15 lt</td> </tr> <tr> <td><b>Colour</b></td> <td>Grey</td> </tr> <tr> <td><b>Connection</b></td> <td>22mmM</td> </tr> </table>	<b>Product Name</b>	Anesthesia Bag, Latex, 1.0 lt	<b>Product Code</b>	6010	<b>Material</b>	Latex	<b>Volume</b>	1 liter	<b>Capacity</b>	0.85 lt - 1.15 lt	<b>Colour</b>	Grey	<b>Connection</b>	22mmM	
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<b>Product Code</b>	6010															
<b>Material</b>	Latex															
<b>Volume</b>	1 liter															
<b>Capacity</b>	0.85 lt - 1.15 lt															
<b>Colour</b>	Grey															
<b>Connection</b>	22mmM															



	<b>Product Name</b> Anesthesia Bag, Latex, 2.0 lt <b>Product Code</b> 6020 <b>Material</b> Latex <b>Volume</b> 2 liter <b>Capacity</b> 1.7 lt – 2.3 lt <b>Colour</b> Grey <b>Connection</b> 22mmM	
	<b>Product Name</b> Anesthesia Bag, Latex, 3.0 lt <b>Product Code</b> 6030 <b>Material</b> Latex <b>Volume</b> 3 liter <b>Colour</b> Grey <b>Connection</b> 22mmM	
	<b>Product Name</b> Anesthesia Bag, Latex-free, 0.5 lt <b>Product Code</b> 6105 <b>Material</b> Neoprene <b>Volume</b> 0.5 liter <b>Capacity</b> 0.425 lt – 0.575 lt <b>Colour</b> Green <b>Connection</b> 22mmM	
	<b>Product Name</b> Anesthesia Bag, Latex-free, 1.0 lt <b>Product Code</b> 6110 <b>Material</b> Neoprene <b>Volume</b> 1.0 liter <b>Capacity</b> 0.85 lt - 1.15 lt <b>Colour</b> Green <b>Connection</b> 22mmM	
	<b>Product Name</b> Anesthesia Bag, Latex-free, 2.0 lt <b>Product Code</b> 6120 <b>Material</b> Neoprene <b>Volume</b> 2.0 liter <b>Capacity</b> 1.7 lt – 2.3 lt <b>Colour</b> Green <b>Connection</b> 22mmM	
	<b>Product Name</b> Anesthesia Bag, Latex-free, 3.0 lt <b>Product Code</b> 6130 <b>Material</b> Neoprene <b>Volume</b> 3.0 liter <b>Colour</b> Green <b>Connection</b> 22mmM	
<b>STERILIZATION STATUS</b>	Non-sterile	
<b>TESTS PERFORMED ON THE PRODUCTS</b>	<ul style="list-style-type: none"> <li>- Dimensional controls (Gauge, caliper and weight controls)</li> <li>- Routine assembling process controls</li> <li>- Leakage</li> </ul>	



PRECAUTIONS	Consult instruction for use	Do not re-use																				
	Keep away from sunlight	Do not use if package is opened or damaged																				
	Latex free	Phthalate free																				
	Temperature limit +55 °C -20 °C	Non-sterile *for non sterile products																				
	Sterilization method *for sterile products	Do not re-sterilize *for sterile products																				
	Catalog number	Batch number																				
	Production date	Manufacturer																				
	Expiry Date	CE Symbol																				
	Keep Dry	Medical Device																				
	Unique Device Identifier	Single sterile barrier system																				
PACKAGING	<p><b>Pouch:</b> Polyethylene (PE) <b>Box material:</b> Craft <b>Box size:</b> 300MM*400MM*240MM</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th colspan="4" style="background-color: #d9e1f2;">Quantity per box Anesthesia Balloons</th> </tr> </thead> <tbody> <tr> <td>6005</td> <td>50</td> <td>6105</td> <td>50</td> </tr> <tr> <td>6010</td> <td>50</td> <td>6110</td> <td>50</td> </tr> <tr> <td>6020</td> <td>70</td> <td>6120</td> <td>40</td> </tr> <tr> <td>6030</td> <td>40</td> <td>6130</td> <td>40</td> </tr> </tbody> </table>		Quantity per box Anesthesia Balloons				6005	50	6105	50	6010	50	6110	50	6020	70	6120	40	6030	40	6130	40
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APPLICABLE STANDARDS	Standard Number	Standard Name
	TS EN ISO 5356-1:2015	Anaesthetic and respiratory equipment — Conical connectors — Part 1: Cones and sockets
	TS EN ISO 11135:2014	Sterilization of health-care products — Ethylene oxide — Requirements for the development, validation and routine control of a sterilization process for medical devices
	TS EN ISO 10993-1:2021	Biological evaluation of medical devices — Part 1: Evaluation and testing within a risk management process
	TS EN ISO 10993-5:2010	Biological evaluation of medical devices — Part 5: Tests for in vitro cytotoxicity
	TS EN ISO 10993-10:2014	Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization
	TS EN ISO 10993-12:2021	Biological evaluation of medical devices — Part 12: Sample preparation and reference materials
	TS EN ISO 5367:2015	Anaesthetic and respiratory equipment - Breathing sets and connectors
	TS EN ISO 13485	Medical devices - Quality management systems - Requirements for regulatory purposes



	TS EN ISO 15223-1:2021	Medical devices — Symbols to be used with information to be supplied by the manufacturer — Part 1: General requirements
	TS EN ISO 20417:2021	Medical devices - Information to be supplied by the manufacturer
	TS EN ISO 14644-1:2016	Cleanrooms and associated controlled environments Part 1: Classification of air cleanliness
	TS EN ISO 14971:2020	Medical devices - Application of risk management to medical devices
	TS EN ISO 24971:2021	Medical devices — Guidance on the application of ISO 14971
	TS EN 62366-1: 2015	Medical devices - Part 1: Application of usability engineering to medical devices
	TS EN ISO 10651-4: 2010	Lung ventilators - Part 4: Particular requirements for operator-powered resuscitators
	TS EN 13544-2+A1: 2010	Respiratory therapy equipment - Part 2: Tubing and connectors
	TS EN ISO 27427:2019	Anaesthetic and respiratory equipment - Nebulizing systems and components
	TS EN ISO 5362:2019	Anaesthetic reservoir bags
<b>WASTE METHOD</b>	Local regulations and/or hospital waste management procedures of the relevant country should be followed when disposing of the used products.	
<b>NOTES</b>	-	

