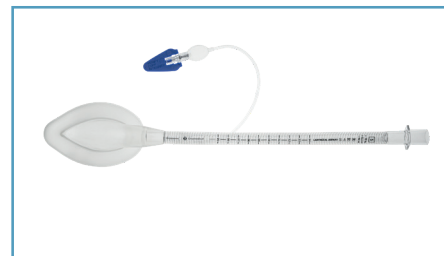


Laryngeal Airway

Reinforced

Intended use:

The Laryngeal Airway is inserted through the mouth into the pharynx and connected to a ventilation device to secure an airway during anaesthesia. The products are for single use only.



REF*	Size		Connector	Maximum cuff inflation volume**	“Break-off” connector colour***
UM65330010	1.0	Infant < 5 kg	15 mm	< 4 ml	Orange
UM65330015	1.5	Infant/Pediatric 5-10 kg	15 mm	< 7 ml	Light blue
UM65330020	2.0	Pediatric 10-20 kg	15 mm	< 10 ml	Pink
UM65330025	2.5	Pediatric 20-30 kg	15 mm	< 14 ml	Purple
UM65330030	3.0	Pediatric/Adult 30-50 kg	15 mm	< 20 ml	Green
UM65330040	4.0	Adult 50-70 kg	15 mm	< 30 ml	Yellow
UM65330050	5.0	Adult > 70 kg	15 mm	< 40 ml	Blue

* Products may not be available in all countries. Please contact your regional ConvaTec sales representative for further information.

** Maximum intra-cuff pressure 60 cm H₂O.

*** The “Break-off” connector is located at the valve of the pilot balloon.

Material specifications:

Contains latex? No
Contains phthalates? No
Tube Polyvinyl chloride
Cuff Polyvinyl chloride
Inflation line Polyvinyl chloride
Connector Polycarbonate
Pilot balloon Polyvinyl chloride
Air valve Polycarbonate, Acrylonitrile-butadiene-styrene, Polyvinyl chloride, Stainless steel
“Break-off” connector. Polyoxymethylene
Wire. Stainless steel

Certifications:

CE-marking? Yes (0197)
Product classification Class IIA (EU)
Quality system certified to ISO 13485
Global Medical Device Nomenclature (GMDN).45036

Sterilization:

Sterile? Yes
Sterilized by Ethylene oxide
Shelf life 5 years

Packaging specifications:

REF	Primary package/ Single peelpack		Secondary package/ Shelf box		Tertiary package/ Shipper				Pallet
	Qty pcs	Dimensions, mm (LxW)	Qty pcs	Dimensions, mm (LxWxD)	Qty pcs	Dimensions, mm (LxWxD)	Gross Wt. kg	Volume m ³	Qty pcs
UM65330010	1	350 x 150	10	260 x 60 x 330	50	350 x 280 x 320	1.2	0.031	1,200
UM65330015	1	350 x 150	10	260 x 60 x 330	50	350 x 280 x 320	1.5	0.031	1,200
UM65330020	1	412 x 160	10	260 x 60 x 385	50	400 x 280 x 320	1.7	0.036	1,200
UM65330025	1	412 x 160	10	260 x 60 x 385	50	400 x 280 x 320	1.8	0.036	1,200
UM65330030	1	500 x 150	5	260 x 60 x 470	25	490 x 280 x 320	1.4	0.044	450
UM65330040	1	500 x 150	5	260 x 60 x 470	25	490 x 280 x 320	1.4	0.044	450
UM65330050	1	500 x 150	5	260 x 60 x 470	25	490 x 280 x 320	1.7	0.044	450

Laryngeal Airway

Reinforced







EAN codes:

REF	Primary package	Secondary package	Tertiary package
UM65330010	(01)00768455167395	(01)00768455167401	(01)00768455167418
UM65330015	(01)00768455167425	(01)00768455167432	(01)00768455167449
UM65330020	(01)00768455167456	(01)00768455167463	(01)00768455167470
UM65330025	(01)00768455167487	(01)00768455167494	(01)00768455167500
UM65330030	(01)00768455167517	(01)00768455167524	(01)00768455167531
UM65330040	(01)00768455167548	(01)00768455167555	(01)00768455167562
UM65330050	(01)00768455167579	(01)00768455167586	(01)00768455167593

Packaging material:

Primary package	70g-Arjor paper, XPP film
Secondary package	Corrugated fiberboard
Tertiary package	Corrugated cardboard

Storage and handling:

	THIS WAY UP - Indicates correct upright position of the transport package
	KEEP DRY
	FRAGILE - Contents of the transport package are fragile and shall therefore be handled with care
	AVOID DIRECT SUNLIGHT



GCMedica Enterprise LTD.(WUXI)

Loujin Industrial Park,
Shuofang Wuxi
214143, P.R. China

Made in China



Luxus Lebenswelt GmbH

Kochstrasse 1, 47877 Willich
Germany

Distributed by



ConvaTec Limited
First Avenue, Deeside Industrial Park
Deeside, Flintshire, CH5 2NU, UK

www.convatec.com

For further information on these products, please contact your local ConvaTec sales representative.

With reservations for misprints and alterations in product specifications. Printed version not controlled.

All trade marks and logos are the property of a ConvaTec group company.

© 2021 ConvaTec Inc. AP-031799-EM-NP-SP, ver. JUN 2021