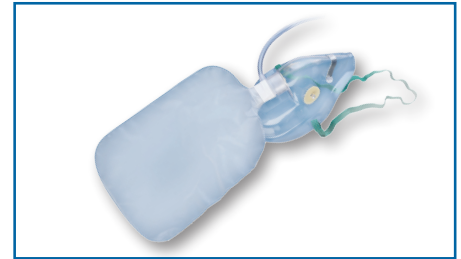


# Oxygen Masks

## High Concentration

**Intended use:**

High concentration masks intended for administration of oxygen. They are equipped with a reservoir bag allowing an adequate amount of oxygen to be available to meet unpredictable breathing patterns and tidal volumes. Oxygen concentration delivered is 80%-100% depending on the patient's breathing rate and tidal volume. The product is intended for single use only.



**List of product range:**

Oxygen mask, High concentration, Elongated (under the chin) with adjustable nose-clip and elastic strap				Oxygen tubing		
REF*	Size	Description	m	Type	Connector	
104MM	Adult	Rebreathing mask, Reservoir bag, with tubing	2.1	Standard lumen	Standard	
9104MM	Adult	Rebreathing mask, Reservoir bag, with tubing	2.1	No-crush lumen	Standard	
105MM	Adult	Rebreathing mask, Reservoir bag, no tubing	-	-	-	
106MM	Adult	Non-rebreathing mask, Reservoir bag, Check valve, One side valve, with tubing	2.1	Standard lumen	Standard	
107MM	Adult	Non-rebreathing mask, Reservoir bag, Check valve, One side valve, no tubing	-	-	-	
108MM	Adult	Non-rebreathing mask, Reservoir bag, Check valve, Two side valves, with tubing	2.1	Standard lumen	Standard	
9108MM	Adult	Non-rebreathing mask, Reservoir bag, Check valve, Two side valves, with tubing	2.1	No-crush lumen	Standard	
109MM	Adult	Non-rebreathing mask, Reservoir bag, Check valve, Two side valves, no tubing	-	-	-	
3224MM	Pediatric	Rebreathing mask, Reservoir bag, with tubing	2.1	Standard lumen	Fits-all	
225MM	Pediatric	Rebreathing mask, Reservoir bag, no tubing	-	-	-	
226MM	Pediatric	Non-rebreathing mask, Reservoir bag, Check valve, One side valve, with tubing	2.1	Standard lumen	Standard	
3226MM	Pediatric	Non-rebreathing mask, Reservoir bag, Check valve, One side valve, with tubing	2.1	Standard lumen	Fits-all	
3230MM	Pediatric	Non-rebreathing mask, Reservoir bag, Check valve, Two side valves, with tubing	2.1	Standard lumen	Fits-all	
93230MM	Pediatric	Non-rebreathing mask, Reservoir bag, Check valve, Two side valves, with tubing	2.1	No-crush lumen	Fits-all	

Oxygen mask, High concentration, Standard (under the lip) with adjustable nose-clip and elastic strap				Oxygen tubing		
REF*	Size	Description	m	Type	Connector	
204MM	Adult	Rebreathing mask, Reservoir bag, with tubing	2.1	Standard lumen	Standard	
205MM	Adult	Rebreathing mask, Reservoir bag, no tubing	-	-	-	
3264MM	Infant	Rebreathing mask, Reservoir bag, with tubing	2.1	Standard lumen	Fits-all	
265MM	Infant	Rebreathing mask, Reservoir bag, no tubing	-	-	-	
3266MM	Infant	Non-rebreathing mask, Reservoir bag, Check valve, Two side valves, with tubing	2.1	Standard lumen	Fits-all	
93266MM	Infant	Non-rebreathing mask, Reservoir bag, Check valve, Two side valves, with tubing	2.1	No-crush lumen	Fits-all	
267MM	Infant	Non-rebreathing mask, Reservoir bag, Check valve, Two side valves, no tubing	-	-	-	

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

**Material specifications:**

- Contains latex? . . . . . No
- Contains DEHP? . . . . . Yes
- Mask . . . . . Polyvinyl chloride
- Elastic strap . . . . . (Latex-Free) Polyester
- Nose clip . . . . . Aluminum
- Mask connector/Nipple . . . . . High density polyethylene
- Reservoir bag . . . . . Polyvinyl chloride
- Check valve . . . . . Oxygen "T" Connector: Polypropylene  
Flapper: Silicone (non-latex)
- One way valve . . . . . Flapper: Silicone (non-latex)
- Oxygen tubing . . . . . Polyvinyl chloride
- Tube connector . . . . . Polyvinyl chloride

**Certification:**

- CE-marking? . . . . . Yes (CE 0120)
- Product classification . . . . . Class IIA (EU)
- Quality system certified to . . . . . ISO 13485
- Global Medical Device
- Nomenclature (GMDN) . . . . . 35171/35173

**Sterilisation:**

- Sterile? . . . . . No
- Shelf life . . . . . 5 years

# Oxygen Masks

## High Concentration

### Packaging:

REF*	Shelf box		Shipping carton				MOQ, pcs.
	Qty., pcs	Dimensions, mm	Qty., pcs	Dimensions, mm	Gross Wt., kg	Volume, m <sup>3</sup>	
104MM	*	*	50	355 x 406 x 305	4.54	0.044	1,250
105MM	*	*	50	406 x 355 x 254	3.63	0.037	1,250
106MM	*	*	50	355 x 406 x 305	4.76	0.044	1,250
107MM	*	*	50	381 x 254 x 203	3.63	0.029	1,250
108MM	*	*	50	355 x 406 x 305	4.76	0.044	1,250
109MM	*	*	50	406 x 355 x 254	2.49	0.037	1,250
204MM	*	*	50	355 x 406 x 305	4.54	0.044	1,250
205MM	*	*	50	406 x 355 x 254	4.54	0.037	1,250
225MM	*	*	50	406 x 355 x 254	4.31	0.037	1,250
226MM	*	*	50	355 x 406 x 305	4.31	0.044	1,250
265MM	*	*	50	381 x 254 x 203	1.04	0.029	1,250
267MM	*	*	50	381 x 254 x 203	1.81	0.029	1,250
3224MM	*	*	50	355 x 406 x 305	4.31	0.044	1,250
3226MM	*	*	50	406 x 355 x 254	4.54	0.037	1,250
3230MM	*	*	50	355 x 406 x 305	4.54	0.044	1,250
3264MM	*	*	50	406 x 355 x 254	3.40	0.037	1,250
3266MM	*	*	50	406 x 355 x 254	3.40	0.037	1,250
9104MM	*	*	50	355 x 406 x 305	4.54	0.044	1,250
9108MM	*	*	50	355 x 406 x 305	4.99	0.044	1,250
93230MM	*	*	50	355 x 406 x 305	4.76	0.044	1,250
93266MM	*	*	50	406 x 355 x 254	3.86	0.037	1,250

\* = Single packed - no shelf box

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### Storage and handling:



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

Manufacturer: **Unomedical Inc.**  
5701-1S, Ware Road  
Address: McAllen, Texas 78503  
USA

European Representative: **Unomedical a/s**  
Address: Kongevejen 2  
3460 Birkerød, Denmark

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

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