StarMed Ventumask

For CPAP therapy with Venturi flow driver and adjustable PEEP valve

Now available
with nebuliser port option

CV205S (Small)
CV205M/L (Medium/Large)
CV205XL (Extra Large)

Nebuliser kit not included

Critical Care · Patient Interfaces · **StarMed**

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StarMed Ventumask with Venturi flow driver & adjustable PEEP valve

StarMed Ventumask

StarMed Ventumask is a unique design for CPAP therapy that is simply activated by connecting to an appropriate oxygen supply. It can be used in a hospital environment or pre-hospital use, for example in an ambulance.

Advantages and Technical Features

- Ventumask is a complete and easy to use system, where the oxygen supply tubes, a Venturi flow driver and a PEEP valve are integral to the CPAP mask.

- The adjustable PEEP valve is designed exclusively for Ventumask and the administration to the patient is facilitated at some pre-settings: 5 - 7.5 - 10 - 12.5 cmH_2O
- The integrated Venturi flow driver can generate high patient flows while consuming a reduced amount of compressed oxygen
- O_2% can be adjusted from 40% to 100% at each PEEP level
- The user is guided by a performance table integral to the product, for independent PEEP and O_2% settings

The kit is composed of:

Venturi flow driver integral to the mask

Adjustable headgear included

B CPAP mask with safety valve and port to monitor actual O_2% or pressure

A Adjustable PEEP valve designed for Ventumask facilitates some pre-calibrated pressure settings

Integral oxygen tubes

**Dual flow meter
Model: STS.15/30**
Dual oxygen flow meter
15 + 30 L/min with O_2 coupling

Ventumask for CPAP therapy with Venturi flow driver and adjustable PEEP valve

O_2% approx	PEEP cmH_2O	Flow O_2 L/min A + B	Flow approx L/min		O_2% approx	PEEP cmH_2O	Flow O_2 L/min A + B	Flow approx L/min
		Setting	**Flow delivered**				**Setting**	**Flow delivered**
40%	5	12 + 0	57		60%	5	8 + 20	60
	7.5	12 + 0	52			7.5	8 + 20	55
	10	12 + 0	47			10	8 + 20	50
	12.5	12 + 0	42			12.5	9 + 16	42
50%	5	10 + 12	58		100%	Feed with a minimum O_2 flow of 42 L/min		
	7.5	10 + 12	54					
	10	10 + 10	47					
	12.5	10 + 10	42					

Performance table subject to changes. Always refer to product labelling.

Code	Description	Size	Box Qty.
CV200M	Ventumask CPAP mask with integral Venturi flow driver and adjustable PEEP valve	Small / Medium	5
CV200L	Ventumask CPAP mask with integral Venturi flow driver and adjustable PEEP valve	Large	5
CV200XL	Ventumask CPAP mask with integral Venturi flow driver and adjustable PEEP valve	Extra Large	5
STS.15/30	Dual oxygen flow meter 15 + 30 L/min with O_2 coupling		1

StarMed
View the full range

www.intersurgical.be/info/starmed

▶ Video available at www.intersurgical.be

Make an enquiry

Dual flow meter manufactured by FLOW METER S.p.A.

Management System
ISO 9001:2015
EN ISO 13485:2016

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Mirandola (MO) Italy

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