



# STARMed Ventumask 30

For CPAP therapy with Venturi flow driver, adjustable PEEP valve and pressure manometer



## Now available

with nebuliser port option

CV205S (Small)

CV205M/L (Medium/Large)

CV205XL (Extra Large)

Nebuliser kit not included

Critical Care ▪ Patient Interfaces ▪ **STARMed**

# StarMed Ventumask 30 with Venturi flow driver & adjustable PEEP valve

## StarMed Ventumask 30

StarMed Ventumask 30 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 30 is a complete and easy to use system, where the oxygen supply tubes, a Venturi flow driver and a PEEP valve are integral to a CPAP mask fitted with a pressure gauge

- The built-in adjustable PEEP valve can provide patient pressures in a range of settings up to 20 cmH<sub>2</sub>O
- The integrated Venturi flow driver can generate patient flows up to 80 L/min while consuming a reduced amount of compressed oxygen
- O<sub>2</sub>% can be adjusted from 30% to 100% at each PEEP level
- The user is guided by a performance table integral to the product, for independent PEEP and O<sub>2</sub>% settings

**The kit is composed of:**

- Venturi flow driver integral to the mask for flows up to 80 L/min
- CPAP mask with safety valve and headgear
- Integrated pressure gauge
- Adjustable PEEP valve for settings up to 20 cmH<sub>2</sub>O
- Integral oxygen tubes

**Dual flow meter**  
Code: STS.15/30  
Dual oxygen flow meter  
15 + 30 L/min with O<sub>2</sub> coupling

## Ventumask 30 for CPAP therapy with Venturi flow driver, adjustable PEEP valve and pressure manometer

Requirement		Setting	Flow delivered
O <sub>2</sub> % approx	PEEP cmH <sub>2</sub> O	Flow O <sub>2</sub> L/min A + B	Flow approx L/min
30%	5	12 + 0	78
	7.5	12 + 0	75
	10	12 + 0	70
	12.5	12 + 0	65
	15	12 + 0	60
	20	14 + 0	60
40%	5	11 + 8	78
	7.5	11 + 8	72
	10	12 + 6	70
	12.5	12 + 4	65
	15	12 + 4	60
	20	13 + 2	60

Requirement		Setting	Flow delivered
O <sub>2</sub> % approx	PEEP cmH <sub>2</sub> O	Flow O <sub>2</sub> L/min A + B	Flow approx L/min
50%	5	10 + 18	80
	7.5	10 + 18	77
	10	10 + 16	72
	12.5	10 + 14	65
	15	10 + 12	60
	20	12 + 10	60
60%	5	9 + 26	80
	7.5	9 + 26	74
	10	10 + 24	75
	12.5	10 + 22	72
	15	10 + 22	70
	20	10 + 18	60
100%	Feed with a minimum O <sub>2</sub> flow of 40 L/min		

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

Code	Description	Size	Box Qty.
CV204S	Ventumask 30 CPAP mask with integral Venturi flow driver and adjustable PEEP valve	Small	5
CV204M-L	Ventumask 30 CPAP mask with integral Venturi flow driver and adjustable PEEP valve	Medium / Large	5
CV204XL	Ventumask 30 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 <sub>2</sub> coupling		1



[www.intersurgical.nl/info/starmed](http://www.intersurgical.nl/info/starmed)

Video available at [www.intersurgical.nl](http://www.intersurgical.nl)

Make an enquiry

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



Intersurgical Benelux B.V. Vluchttoord 28, 5406 XP, Uden, Nederland

T: +31 (0)413 243 860 F: +31 (0)413 243 869 [info@intersurgical.nl](mailto:info@intersurgical.nl) [www.intersurgical.nl](http://www.intersurgical.nl)



Manufacturer:  
Intersurgical S.p.A.  
Mirandola (MO) Italy

### Please think before you print

Save energy and paper. If you must print this information sheet please print it double sided.

IS1.43\_NL • Issue 6 06.20