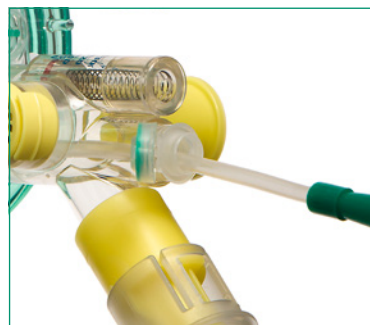




# STARMed Ventumask 30 PRO

For CPAP therapy with Venturi flow driver and adjustable PEEP valve

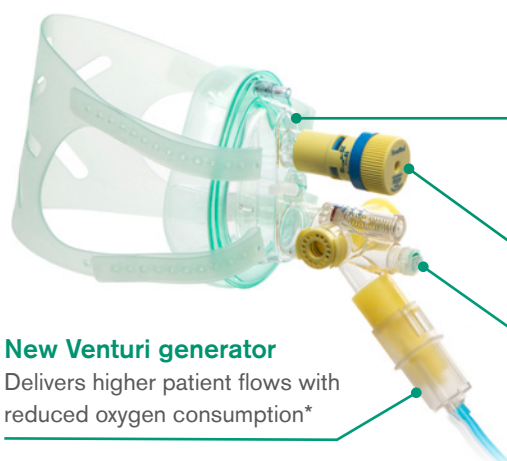


Critical Care ▪ Patient Interfaces ▪ STARMed

## New StarMed Ventumask 30 PRO

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

Ventumask 30 PRO is the latest development into the range featuring a new Venturi generator for improved performances and more FiO<sub>2</sub> options. The new design offers extra safety features like the built-in overpressure valve and manometer. The Ventumask 30 PRO allows nebulised drug delivery during CPAP therapy and features a sealed port for bronchoscopy and a port for suctioning.



### Comfortable patient interface

Premium quality twin-ported CPAP mask with silicon headgear

### Extended therapy options

Adjustable PEEP levels up to 20 cmH<sub>2</sub>O  
Multiple FiO<sub>2</sub> options from 30 to 100%

### New Venturi generator

Delivers higher patient flows with reduced oxygen consumption\*

### New design features

Built-in manometer, overpressure valve, double flip top cap



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

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	9 + 0	71
	7.5	10 + 0	71
	10	11 + 0	70
	12.5	12 + 0	70
	15	12 + 0	66
	20	12 + 0	55
40%	5	8 + 8	70
	7.5	8 + 8	68
	10	9 + 8	67
	12.5	10 + 8	67
	15	11 + 8	69
	20	12 + 8	62

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	6 + 20	67
	7.5	7 + 20	69
	10	8 + 20	71
	12.5	8 + 15	61
	15	9 + 15	61
	20	11 + 15	62
60%	5	4 + 28	62
	7.5	5 + 28	61
	10	6 + 28	60
	12.5	7 + 28	62
	15	8 + 28	65
	20	9 + 28	63

100% For 100% oxygen treatment connect both tubes to oxygen sources and close the Venturi valve.  
Feed with a minimum O<sub>2</sub> flow of 40 L/min.

Code	Description	Size	Box Qty.
CV402XL	Ventumask 30 PRO with intergral Venturi flow driver, nebuliser access and overpressure valve	Extra Large	5
CV402L	Ventumask 30 PRO with intergral Venturi flow driver, nebuliser access and overpressure valve	Large	5
CV402M	Ventumask 30 PRO with intergral Venturi flow driver, nebuliser access and overpressure valve	Medium	5
CV402S	Ventumask 30 PRO with intergral Venturi flow driver, nebuliser access and overpressure valve	Small	5
STS.15/30	Dual oxygen flow meter 15 + 30 L/min with O <sub>2</sub> coupling		1

\* Compared to previous generation Ventumask



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