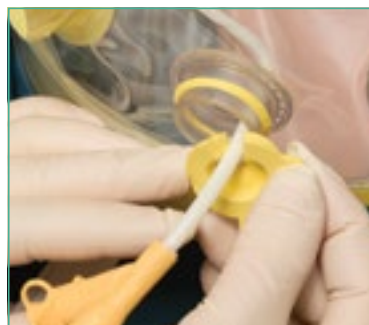




# STARMed Ventukit

Hood for CPAP therapy with built-in Venturi flow driver



Critical Care ▪ Patient Interfaces ▪ **STARMed**



# StarMed Ventukit CPAP hood with Venturi flow driver

## StarMed Ventukit

StarMed Ventukit is a complete and easy to use system simply activated by connecting to the O<sub>2</sub> source available in the hospital departments. StarMed Ventukit unique design consists of oxygen tubes and a Venturi flow driver integral to a CPAP hood. The kit also includes an adjustable PEEP valve for immediate therapy activation.

Read more evidence on [www.intersurgical.nl](http://www.intersurgical.nl)

## Technical Features

- The integrated Venturi flow driver can generate high patient flows while consuming a reduced amount of compressed oxygen
- O<sub>2</sub>% can be adjusted from 40% to 100% at each PEEP level
- The adjustable PEEP valve can provide patient pressures in a range of settings up to 20 cmH<sub>2</sub>O
- The user is guided by a performance table integral to the product, for independent PEEP and O<sub>2</sub>% settings

**Redesigned patient access port**  
With bi-directional anti-asphyxiation valve

**Integrated pressure manometer**

**New design sealed access ports**  
Closer to the patient's airway

**Transparent**  
for ease of patient monitoring

**Integral Venturi flow driver**  
With oxygen supply tubes

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

## Ventukit CPAP hood with Venturi flow driver, bi-directional anti-asphyxiation valve and patient access port, adjustable PEEP valve and ear plugs

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

Requirement	Setting	Flow delivered
O <sub>2</sub> % approx	PEEP cmH <sub>2</sub> O	Flow O <sub>2</sub> L/min A + B
40%	5	9 + 0
	7.5	9 + 0
	10	10 + 0
	12.5	10 + 0
	15	11 + 0
	20	12 + 0
50%	5	8 + 9
	7.5	8 + 9
	10	9 + 9
	12.5	9 + 8
	15	10 + 8
	20	12 + 9

Requirement	Setting	Flow delivered
O <sub>2</sub> % approx	PEEP cmH <sub>2</sub> O	Flow O <sub>2</sub> L/min A + B
60%	5	7 + 16
	7.5	8 + 16
	10	8 + 14
	12.5	9 + 13
	15	9 + 13
	20	10 + 14
100%	Feed with a minimum O <sub>2</sub> flow of 40 L/min	

Code	Size	Neck circumference	Box Qty.
CV100XXL/2	Extra Extra Large	≥50cm	5
CV100XL/2	Extra Large	45-52cm	5
CV100L/2	Large	40-47cm	5
CV100M/2	Medium	34-41cm	5
CV100S/2	Small	27-34cm	5
CV100XS/2	Extra Small	17-27cm	5



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

Make an enquiry

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



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