

POM

Procedural Oxygen Mask™



Innovative multi-port capnography mask for enhanced patient safety

Don't just detect the problem... Prevent it.

Patients are subject to increased risk for hypoxia during gastrointestinal endoscopic procedures.¹

Ranging from hypoxia to respiratory distress, cardiopulmonary adverse events account for nearly 60% of upper endoscopy adverse events¹, and continue to be a significant risk in the post-operative setting.

Despite comprehensive monitoring, as many as 20% of patients can suffer hypoxia in the PACU²



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A Recent Study...

revealed that the POM mask supplied an **average oxygen concentration of 85%** during procedural sedation, compared to a nasal cannula at an average of 31% FiO₂³

The POM can be utilized as a universal multi-function device:

- Upper endoscopies —EUS, ERCP, EGD, EUBUS
- Conscious Sedation
- Nasal Bronchoscopy
- TEE
- PEG
- Fiber-optic intubation —oral, nasal

1. Gastrointestinal Endoscopy Volume 76, No. 4: 2012
2. Anesthesiology News Volume 40, No 3: 2014
3. Centers for Disease Control and Prevention

The **Procedural Oxygen Mask (POM)** is a versatile multi-port capnography mask that allows most type of scopes, probes and tubes to be inserted through the mask and into either the mouth or nose, while maintaining a high percentage of oxygen delivered to the patient.

POM maximizes oxygen delivery while providing **SENSITIVE** and **DEPENDABLE** end tidal capnography detection for maximum patient safety.

Reduce the risk

Enhanced patient safety

The POM provides reliable EtCO₂ detection allowing clinicians to intervene proactively in real time, while providing nearly twice the FiO₂ vs EtCO₂ cannulas, hence reducing the risk of hypoxic events during endoscopic procedures.⁴

Patented technology

The POM mask has undergone multiple generations of design in order to achieve the **Frictionless Membrane Flaps** with inherent integrity for post recovery use.

Generations of development

Inventory Consolidation

Variable styles

POM has realized that each hospital has unique needs that allow for less waste, storage limitations, and reduction in product codes to help streamline the process for patient care.

Adaptability

There are 2 anatomically placed entry point membranes on the POM, **NO** modifying other devices while accomodating the Clinicians device of choice.

NO modifying other devices

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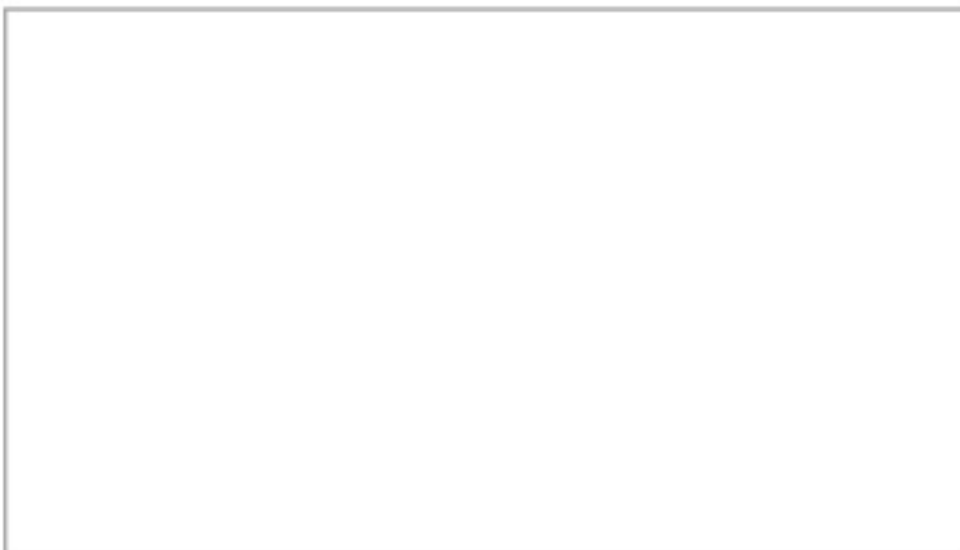
Ordering Information

Item #	Size		Adapter O ₂ Concentration (7ft O ₂ Line)		EtCO ₂ Configuration (10ft Sample Line)			Qty
	Adult	Pediatric	Medium and High (assembly required)	Medium (preassembled)	Microstream™ Compatible	Male to Male	Male to Female	
1001-MSA	✓	✗	✓	✗	✓	✗	✗	30/box
1001-MM	✓	✗	✓	✗	✗	✓	✗	30/box
1001-MF	✓	✗	✓	✗	✗	✗	✓	30/box
1001	✓	✗	✓	✗	✗	✗	✗	30/box
1003-MSA	✓	✗	✗	✓	✓	✗	✗	30/box
1003-MM	✓	✗	✗	✓	✗	✓	✗	30/box
1003-MF	✓	✗	✗	✓	✗	✗	✓	30/box
1003	✓	✗	✗	✓	✗	✗	✗	30/box
1001-MSA-PED	✗	✓	✓	✗	✓	✗	✗	30/box
1001-MM-PED	✗	✓	✓	✗	✗	✓	✗	30/box
1001-MF-PED	✗	✓	✓	✗	✗	✗	✓	30/box
1001-PED	✗	✓	✓	✗	✗	✗	✗	30/box
1003-MSA-PED	✗	✓	✗	✓	✓	✗	✗	30/box
1003-MM-PED	✗	✓	✗	✓	✗	✓	✗	30/box
1003-MF-PED	✗	✓	✗	✓	✗	✗	✓	30/box
1003-PED	✗	✓	✗	✓	✗	✗	✗	30/box

Mask Dimensions Adult: W = 3.5 in OD / L = 5.8 in OD Mask Dimensions Ped: W = 2.9 in OD / L = 3.7 in OD Material: Poly-vinyl chloride (Latex Free!) DEHP / DINP Free

V1.0 christmckee.com V01

For more information please contact your dedicated account Manager or call customer service.



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