

Oxyview Flow Meter / Reusable without Cannula



Oxyview® 0-6 l/m \$24.95

MODEL 206A

Oxyview® is a pneumatic real-time oxygen flow meter that works in any position, hands-free, all of the time for use with oxygen cylinders, concentrators and other oxygen delivery systems. This device can measure the exact flow rate of oxygen from 0 l/m to 6 l/m. It can be attached at all times and used to assure and measure oxygen flow rate. No batteries are required for product operation. Reusable and easily attaches to any nasal cannula. Life-Time Warranty included.

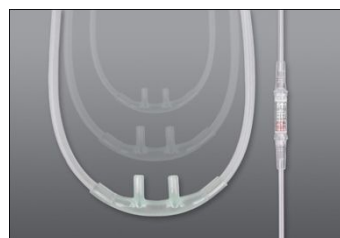


Oxyview® 0-3 l/m \$24.95

MODEL 203A

Oxyview® is a pneumatic real-time oxygen flow meter that works in any position, hands-free, all of the time for use with oxygen cylinders, concentrators and other oxygen delivery systems. This device can measure the exact flow rate of oxygen from 0 l/m to 3 l/m. It can be attached at all times and used to assure and measure oxygen flow rate. No batteries are required for product operation. Reusable and easily attaches to any nasal cannula. Life-Time Warranty included.

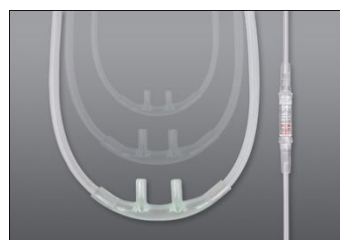
Smart Nasal Cannula with Oxyview / Disposable



The Smart Nasal Cannula® (Adult) \$5.75

MODEL 206NCA

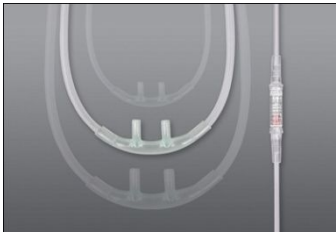
The disposable Smart Nasal Cannula® includes the disposable in-line Oxyview® flow meter already attached to a quality latex free curved soft tip nasal cannula. This offers use with up to 6 LPM of oxygen and provides superior comfort for the active user with the multitude of three channel crush resistant tubing that is comfortable for a patient with very sensitive skin or allergies. The Oxyview® flow meter provides assurance and confirms oxygen flow rate and equipment function nearest the patient where it matters the most!



The Smart Nasal Cannula® (Adult) \$5.75

MODEL 203NCA

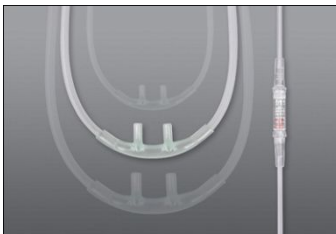
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The Smart Nasal Cannula® (Child) \$5.75

MODEL 206NCP

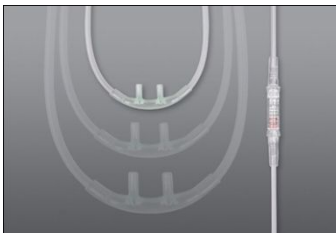
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The Smart Nasal Cannula® (Child) \$5.75

MODEL 203NCP

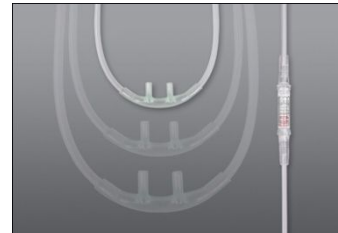
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The Smart Nasal Cannula® (Infant) \$5.75

MODEL 206NC

The disposable Smart Nasal Cannula® includes the disposable in-line Oxyview® flow meter already attached to a quality latex free curved soft tip nasal cannula. This offers use with up to 6 LPM of oxygen and provides superior comfort for the active user with the multitude of three channel crush resistant tubing that is comfortable for a patient with very sensitive skin or allergies. The Oxyview® flow meter provides assurance and confirms oxygen flow rate and equipment function nearest the patient where it matters the most!



The Smart Nasal Cannula® (Infant) \$5.75

MODEL 203NC

The disposable Smart Nasal Cannula® includes the disposable in-line Oxyview® flow meter already attached to a quality latex free curved soft tip nasal cannula. This offers use with up to 3 LPM of oxygen and provides superior comfort for the active user with the multitude of three channel crush resistant tubing that is comfortable for a patient with very sensitive skin or allergies. The Oxyview® flow meter provides assurance and confirms oxygen flow rate and equipment function nearest the patient where it matters the most!

Ingen Pulse Oximeter



INGEN Pulse Oximeter™ \$88.00

MODEL 300C25OPOPA

The INGEN Pulse Oximeter™ is a very important and common device to check patient blood-oxygen saturation (SpO2) level and pulse rate. As a small, compact, simple, reliable and durable physiological monitoring device, the INGEN Pulse Oximeter™ greatly enhances patient care, and is for Adult and Pediatric patients. This small & lightweight design has a measurement range of 70% - 100% and requires two AAA batteries. It has a Resolution of 1% with a measurement accuracy 70% - 100% ±3%. Some of the features include a dual color OLED display, display SpO2, PR, Pulse bar and Plethysmogram, 6 display modes, low power consumption, automatically power off, battery-low indicator, adjustable brightness and accommodates widest range of finger sizes from pediatric to adult.