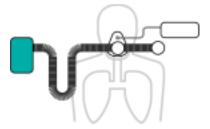
Advanced Solutions in Acute Respiratory Care



Criterion® OxiCheck®

Portable, Removable Inline O2 Analyzer





The Criterion® OxiCheck[™] is a compact analyzer designed to "spot check" oxygen concentration.

Connected in seconds directly to the 22mm output connector of a Whisperflow® Generator or most ventilators, OxiCheck can be used to confirm the FiO₂ output being delivered to a patient quickly and accurately.

The OxiCheck is portable and can be carried in your pocket, ideal where a quick check of oxygen delivery is required.

Simple to use and calibrate, the Oxicheck also preserves battery life by automatically switching off after 90 seconds The device lasts for 12 months and requires no maintenance.

- Low cost performance
- Weighs less than 100 grams
- Easy to calibrate
- Automatic power saving feature
- Battery included which operates for the life of the analyzer



Criterion[®] OxiCheck[™]

OxiCheck[™] is a compact, portable, inline O₂ analyzer. It is convenient to insert and remove from breathing circuits and works in conjunction with WhisperFlow Generators.



Criterion OxiCheck Portable O2 Analyzer

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Т	Product Specifications		
	Dimensions:	80x80x56mm	
	Weight:	90g	
	Performance Specifications		
	Measurement Range:	0-100%	
	Measurement Resolution:	1%	
	Analyzer Life:	500,000 oxygen hours	
		(15 months continuous use at 45% O ₂ , or 5000 hours at 1	00% O ₂)
	Operating Temperature:	0-50°C	
	Operating Humidity:	0-99% RH	
	Storage Temperature:	-20° to 60°C	
	Accuracy:	+/- 3%	
	Product Description		
	Part Number:	Туре:	Qty/Box:
	8-100661-00	OxiCheck Analyzer	1

The Criterion® OxiCheck[™] is a compact analyzer designed to "spot check" oxygen concentration.

Designed to be quickly and easily connected and removed directly from a 22mm output connector of a Whisperflow® Generator or most ventilators, OxiCheck can be used to confirm the FiO2 output being delivered to a patient very accurately.

It is small enough to be carried in a pocket and used with multiple patients.



Caution: Federal Law (USA) restricts this device to sale by or on the order of a licensed physician.



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