

DRYLINE II WATER TRAP SYSTEM

IMEC-115-043024-00



PRODUCT DESCRIPTION

DRYLINE™ II is a complete water trap subsystem and the ultimate solution to the problems of moisture, humidity and bacteria contamination usually associated with airway gas monitoring.

The patented design of the DRYLINE™ II water trap ensures virtually unaffected response time in any clinical application for patients over 3kg during anesthesia and intensive care.

The sample volume for the adult dryline water trap is 120ml.

Key Features:

- . DRYLINE™ II interfaces directly to AION™ Platinum Multigas Analyzers and can be easily integrated to any design of gas monitors of any make.
- . Protects the gas analyzer from humidity, mucus and bacteria through 0.45 µm hydrophobic bacteria filter
- . Fail-safe protection of the gas analyzer system by additional self-sealing filters
- . Flow optimized gas sample path ensures virtually unaffected response time
- . Semi-disposable water trap for use up to one month
- . Available in versions for adult/pediatric (120 - 200 ml/min) and neonatal applications (70 - 120 ml/min)
- . Fits in receptacle with switches for automatic water trap type identification and pump shut down when water trap is removed
- . Flush or panel mounting options for receptacle
- . Patented design

ADDITIONAL INFORMATION

Animal	Small Animal
SKU	IMEC-115-043024-00

Type	Water Trap
Monitor Fit	Mindray uMEC12

Good to know...

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