Lung Ventilation
Systems and Accessories

CAPINTEC
A MIRION MEDICAL COMPANY

Empowering Better, Safer Diagnosis & Treatment

Our Nuclear Medicine products better the human condition by protecting people from exposure during potentially life-saving diagnosis and therapy.

From dose preparation to patient administration, we enhance safety and efficiency for technologists and physicists through top-quality solutions.

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Part of Mirion Medical

As part of Mirion Medical, the nuclear medicine and molecular imaging portfolios of Capintec and Biodex have come together under Capintec, A Mirion Medical Company. Together, we empower better, safer diagnosis and treatment by enhancing safety and efficiency for technologists and physicists through top-quality nuclear medicine solutions.

At Mirion Medical we partner with medical professionals to better the human condition - from diagnosis through treatment, we enhance the delivery and ensure the safety of healthcare.

MIRION
MEDICAL

Pulmonex® II Xenon System

The Pulmonex II Xenon System is the best choice for the safe performance of all regional ventilation studies. This is a completely closed system that delivers maximum, reliable results, is simple to operate and reasonably priced.

Resistance - Free Breathing

The injected bolus of xenon will reach the patient exactly when desired. Oxygen may be added to the system any time during the study with the press of a button. An in-line cartridge containing Litholyme absorb CO_2, preventing acidosis. Large breathing passages, two 10-liter breathing bags (air-in and air-out) and motor-assisted airflow combine to provide resistance-free breathing.

Simple to Operate

All three steps of a Pulmonex II system study (start up, equilibrium imaging and washout) are controlled by a single valve handle on the front panel. The valve directs the motor-assisted flow of gases throughout the system. A manually adjusted 15-minute timer initiates all functions, then automatically shuts down the system to complete the study after patient and system washout. With controls conveniently located on the front panel, the user can operate the system and observe the patient and gamma camera from one position. Panel controls are clearly marked for each mode of the procedure with large viewing windows to make it easy to monitor the patient's breathing. A trim, clean design, large handles and total mobility permit easy positioning of the system for studies in both seated and supine positions.
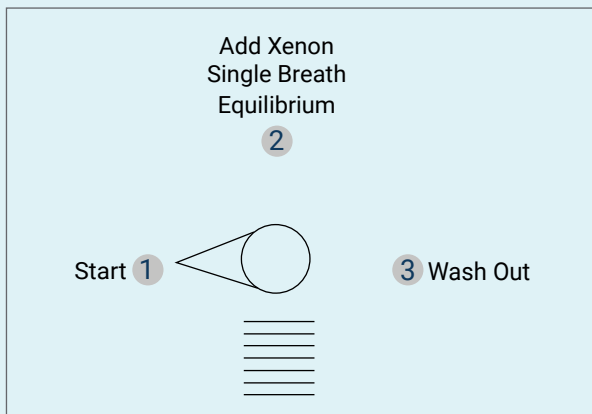
Easy access to Litholyme and Drierite cartridges, supplied with the system. Xenon Convenience Kits, including pre-filled Litholyme and Drierite cartridges for single use only are sold separately.

Designed for Safety

Internal systems of the Pulmonex II are shielded for patient and operator safety. The system features two built-in gas traps that operate with a blower fan. Exhaled xenon is pulled through activated charcoal housed within two .125" lead shielded "U"-shaped traps. The double traps extend the life of the charcoal and provide a lengthy migration path for xenon effluent, allowing greater decay and absorption before exhaustion. A cartridge containing Drierite serves as a moisture absorber for air passing into the trap. The charcoal trap can then more effectively remove xenon effluent after each study. Airflow regulation of the trap blowers assures complete patient and system washout. Averaging 30-50 studies per month, the charcoal trap will last approximately one year; charcoal traps are easily replaced. A disposable bacteriostatic filter, used in conjunction with a disposable mask or mouthpiece, prevents system contamination.

Pulmonex II Xenon System

Easy to Operate 1-2-3
Three Simple Performance Positions

All three steps of a Pulmonex II study (start up, equilibrium imaging and washout) are controlled by a single valve handle on the front panel. The valve directs the motor-assisted flow of gases throughout the system.

1. **Position One:** Start – Patient breaths room air. System is charged with oxygen.

2. **Position Two:** Single Breath and Equilibrium – this is when you add Xe-133.

3. **Position Three:** Washout – The patient is now breathing room air from a one-way valve through the delivery system and exhaling into the built-in charcoal trap. A manually adjusted 15-minute timer initiates all functions, then automatically shuts down the system to complete the study after patient and system washout.

With controls conveniently located on the front panel, the user can operate the system and observe the patient and gamma camera from one position. Panel controls are clearly marked for each mode of the procedure with large viewing windows to make it easy to monitor the patient's breathing. A trim, clean design, large handles and total mobility permit easy positioning of the system for studies in both seated and supine positions.

Features:
- Resistance-free breathing with 25-liter capacity
- Complete .125" lead shielding in upper cabinet for patient and operator safety
- Easy access to replace Drierite and Litholyme cartridges
- Effortless mobility for easy patient positioning
- Stylish steel cabinet
- Convenient built-in stainless steel tray for holding disposables, xenon gun, syringe, etc.
- An assortment of Xenon Disposables Samples are included with every Pulmonex.

Specifications:
- Dimensions: 20.5" w x 22" depth x 48.5" h (52.1 x 55.9 x 123.2 cm)
- Motor: UL approved. 12 volt DC
- Electrical Requirements: 115 VAC, 1 amp, 50/60 Hz
- Casters: locking
- Shipping Weight: 375 lb (172.5 kg)
- Certifications: ETL and cETL listed to UL 60601-1 and CAN/CSA C22.2 No. 601.1.M90, EN 60601-1
- Warranty: one year parts and labor

132-503	Xenon System, Pulmonex II, Double-Trap, 115 VAC
	Includes: A sampling of disposables required to complete a xenon study. Disposables are packaged individually or in Xenon Convenience Kits.

Related:

136-755	Xenon Trap Monitor
150-315	Dispenser, Xenon, Automatic
	Includes: 72" Flexible Tubing with Luer-Lock Adapter
130-900	Pulmonex Kit, Free Breathing Hose
132-504	Protective Cover, Pulmonex II

Replacement:

132-319	Charcoal Trap
	For any Pulmonex II
132-555	Cartridge, Refillable, Litholyme or Drierite

Pulmonex II Accessories

Xenon Trap Monitor

Mounts directly to the Pulmonex II Xenon System for continuous monitoring

The Xenon Trap Monitor continuously monitors trap effluent during an xenon study, meeting compliance requirements in most states. An exhaust hose connects from the Pulmonex II exhaust port to the Xenon Trap Monitor's intake port, making it the perfect complement to the Pulmonex II Xenon System to ensure a safe environment.

The Xenon Trap Monitor is simple to operate; all controls are located on the front panel. Counting results are displayed with both audible and visual signals to indicate when the xenon trap exhaust port exceeds the threshold of 99 pCi/mL. The unit can also check background levels and perform a self-test for proper operation using a check source. A 10 µCi Cs-137 check source is required to calibrate the monitor.

The Xenon Trap Monitor includes all the hardware necessary to mount the unit directly to the Pulmonex II Xenon System.

Specifications:

- Dimensions: 7" l x 6" w x 4" h (17.8 x 15.2 x 10.2 cm)
- Lead Shielding: .5" thick (1.3 cm)
- Input: 22 mm Hose Adapter
- Detector: Halogen Quenched GM Tube, 1.1 cm dia, 2 mg/cm^2 mica window
- Voltage: 500 volts regulated
- Buttons: On/Off, Next/Mute
- Display: 4 Digit LED, 4 RGB Function LEDs (Self Test, Background, Check Source or Count)
- Readings: pCi/ml or counts
- Speaker: Internal, beeps in alarm mode
- Background Count Time: 1 minute
- Power: 18 volts, UL approved, external; 115 VAC power adapter
- Weight: 5.25 lb (11.55 kg)
- Warranty: One year

136-755 Monitor, Xenon Trap
Mounts to Pulmonex II Xenon Systems

Related:
101-103 Check Source, Cs-137, 10 µCi
Uncalibrated, 1" dia x .25" thick (2.5 x 64 cm)

Pulmonex II Accessories

Automatic Xenon Dispenser

Assures quick, accurate and easy delivery of xenon directly to the patient

The Automatic Xenon Dispenser is easily attached to the front of the Pulmonex System without the use of tools. Preload the xenon vial into the supplied plunger. At the precise moment you want the xenon delivered to the patient, simply press the dispense button.

150-315   Dispenser, Xenon, Automatic
Includes: 72" Flexible Tubing with Luer-Lock Adapter

Related:
150-317   Tubing, 72" Luer-Lock Adapter, 5/pk

Xenon Disposables

Simply choose the individual components you need or select from among the most popular combinations.

All of our xenon disposables were designed for use with the Pulmonex Xenon System. All components are available separately for you to select what you need for your facility.

The most popular disposable combinations have been packaged together as Xenon Convenience Kits. These kits bring all the necessary components together to complete a single xenon study. Xenon can be administered via direct dose administration, that conveniently luer locks without the use of a needle; or by injection port, which requires a syringe needle.

Easy to use, simple to order and disposable, Xenon Convenience Kits are more than a bargain, they are a sensible and time-saving investment. In fact, our complete kits can prolong the life of your xenon charcoal traps by ensuring that the pre-filled Drierite cartridges are fresh for every scan while the pre-filled Litholyme (CO_2 absorber) cartridges eliminate possible breakdown of granules that can lead to a clogged system and hinder patient air flow.

For more information, call 800-631-3826 or email capintec@mirion.com.

Xenon Convenience Kits

Featuring:

- Air-Cushioned Face Mask Kits with clear ultra-flex expandable tubing from 6" to 24"
- Mouthpiece Kits with Direct Dose Administration adapter for leak-proof Xenon delivery

Xenon Convenience Kits

Air-Cushioned Face Mask with Injection Port

LATEX FREE

132-690 Convenience Kit, Face Mask with Injection Port ⊗
Includes: Bacteria filter (shown)

132-691 Convenience Kit, Face Mask with Injection Port ⊗
Includes: Bacteria filter and ultra-flex tubing

132-784 Convenience Kit, Face Mask with Injection Port ⊗
Includes: Bacteria filter, ultra-flex tubing, Drierite and Litholyme cartridges

NOTE: Each kit is sold in multiples of 25.

LATEX FREE

Xenon Convenience Kits

Air-Cushioned Face Mask

132-680 Convenience Kit, Face Mask ⊗
Includes: Bacteria filter

132-681 Convenience Kit, Face Mask ⊗
Includes: Bacteria filter and ultra-flex tubing (shown)

132-781 Convenience Kit, Face Mask ⊗
Includes: Bacteria filter, ultra-flex tubing, Drierite and Litholyme cartridges

NOTE: Each kit is sold in multiples of 25.

⊗ *Denotes Single Use Only*

Xenon Convenience Kits

Air-Cushioned Face Mask with Direct Dose Administration

LATEX FREE

No needle necessary

132-699 Convenience Kit, Face Mask with Direct Dose ⊗
Includes: Bacteria filter

132-692 Convenience Kit, Face Mask with Direct Dose ⊗
Includes: Bacteria filter and ultra-flex tubing

132-793 Convenience Kit, Face Mask with Direct Dose ⊗
Includes: Bacteria filter, ultra-flex tubing, Drierite and Litholyme cartridges (shown)

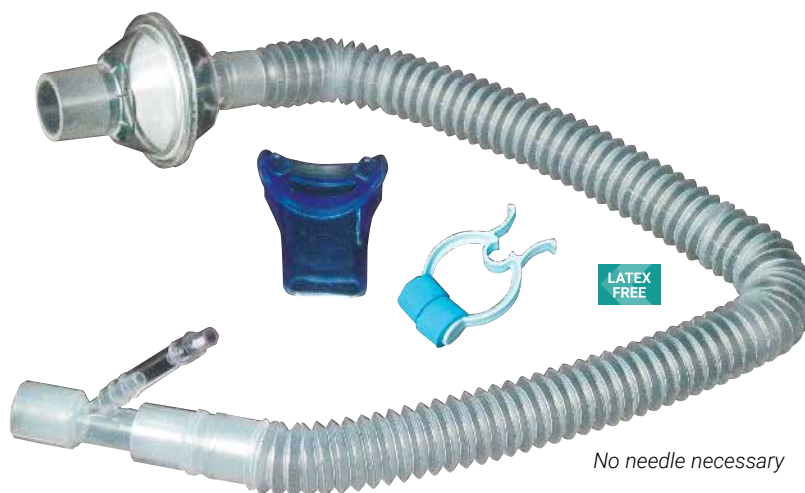*NOTE: Each kit is sold in multiples of 25.*

Face Mask or Mouthpiece Kits - your choice, your convenience.

Xenon Convenience Kits

with Mouthpiece and Direct Dose
Administration Adapter

132-770 Convenience Kit, Mouthpiece ⊗
Includes: Bacteria filter and nose clip

132-774 Convenience Kit, Mouthpiece
and Administration Adapter
*Includes: Bacteria filter, nose clip
and ultra-flex tubing*

132-771 Convenience Kit, Mouthpiece
and Administration Adapter ⊗
*Includes: Bacteria filter, nose clip, ultra-flex tubing,
Drierite and Litholyme cartridges (shown)*
NOTE: Each kit is sold in multiples of 25.
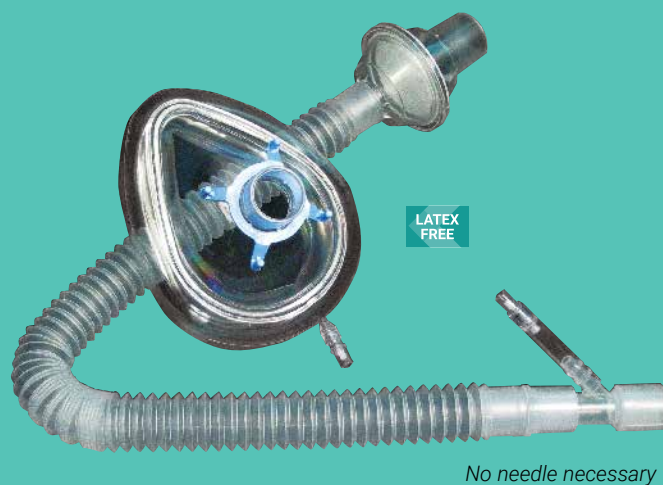
LATEX FREE

No needle necessary

Xenon Convenience Kit

Air-Cushioned Face Mask with
Luer-Lock Injection Port

132-684 Convenience Kit, Face Mask
with Luer-Lock Injection Port ⊗
*Includes: Bacteria filter, ultra-flex tubing,
and 90° luer-lock injection port*
NOTE: Each kit is sold in multiples of 25.

LATEX FREE

Xenon Convenience Kit

Air-Cushioned Face Mask and Direct Dose
Administration Adapter

134-772 Convenience Kit, Face Mask
and Administration Adapter ⊗
Includes: Bacteria filter and ultra-flex tubing
NOTE: Each kit is sold in multiples of 25.

LATEX FREE

No needle necessary

Xenon Disposables

LATEX FREE

LATEX FREE

No needle necessary

Air-Cushioned Face Mask

The air-cushioned face mask has a pre-filled air-cushion (medium inflation pressure) that molds to the contour of the patient's face providing a tight, leak-proof and comfortable seal. Cushion pressure is easily adjusted by inserting a standard syringe without needle in the two-way valve located on the mask bottom. The flexibility of cushion pressure allows optimum surface contact for every patient. Transparency of the entire mask allows continuous visual identification of the patient's vital signs.

132-685 Face Mask without Injection Port, Adult ⊗
NOTE: Each kit is sold in multiples of 25.

Air-Cushioned Face Mask with Direct Dose Administration

In addition to the patient comfort provided by the soft, pliable air cushion of the disposable face mask, the direct dose feature reduces patient anxiety because no needle is used. The syringe luer locks tightly to the direct dose tube, away from the patient's face. The one-way valve prevents the gas from reversing through the mask's luer connector, allowing the technologist to disconnect immediately after injecting.

132-698 Face Mask with Direct Dose Administration, Adult ⊗
NOTE: Each kit is sold in multiples of 25.

Air-Cushioned Face Mask with Injection Port

The air-cushioned face mask has a pre-filled air-cushion (medium inflation pressure) that molds to the contour of the patient's face providing a tight, leak-proof and comfortable seal. Cushion pressure is easily adjusted by inserting a standard syringe without needle in the two-way valve located on the mask bottom. The flexibility of cushion pressure allows optimum surface contact for every patient. Transparency of the entire mask allows continuous visual identification of the patient's vital signs. The injection port is attached directly to the face mask and requires a syringe with a needle.
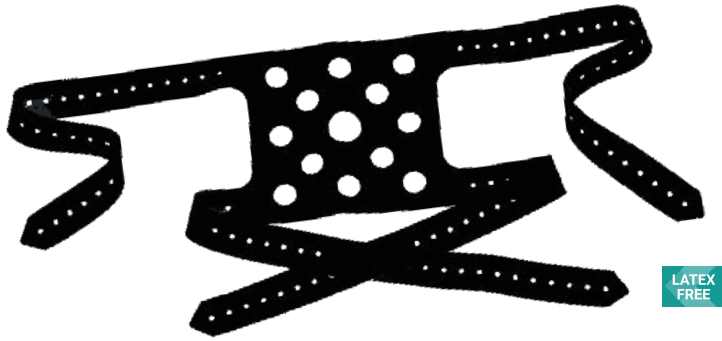
⊗ *Denotes Single Use Only*

LATEX FREE

132-695 Face Mask with Injection Port, Adult ⊗
NOTE: Each kit is sold in multiples of 25.

Choose the components to assemble your own "kit."

LATEX FREE

Face Mask Harness

This traditional face mask harness is made of soft rubber and can be adjusted for any head size. The square rubber base is comfortably positioned on the back of the patient's head and the harness tails are brought around to the front. The small holes provide a snug fit on the hook ring and hold the mask firmly in place.

139-677 Face Mask Harness

LATEX FREE

Disposable Nose Clip

Economical, this nose clamp is all plastic for single patient use. Used with any mouthpiece.

130-100 Nose Clip, Disposable,100/pkg ®

Xenon Disposables

Tubing Splice

Tubing Splice is used to connect sections of 22 mm corrugated tubing to individual mask and filter.
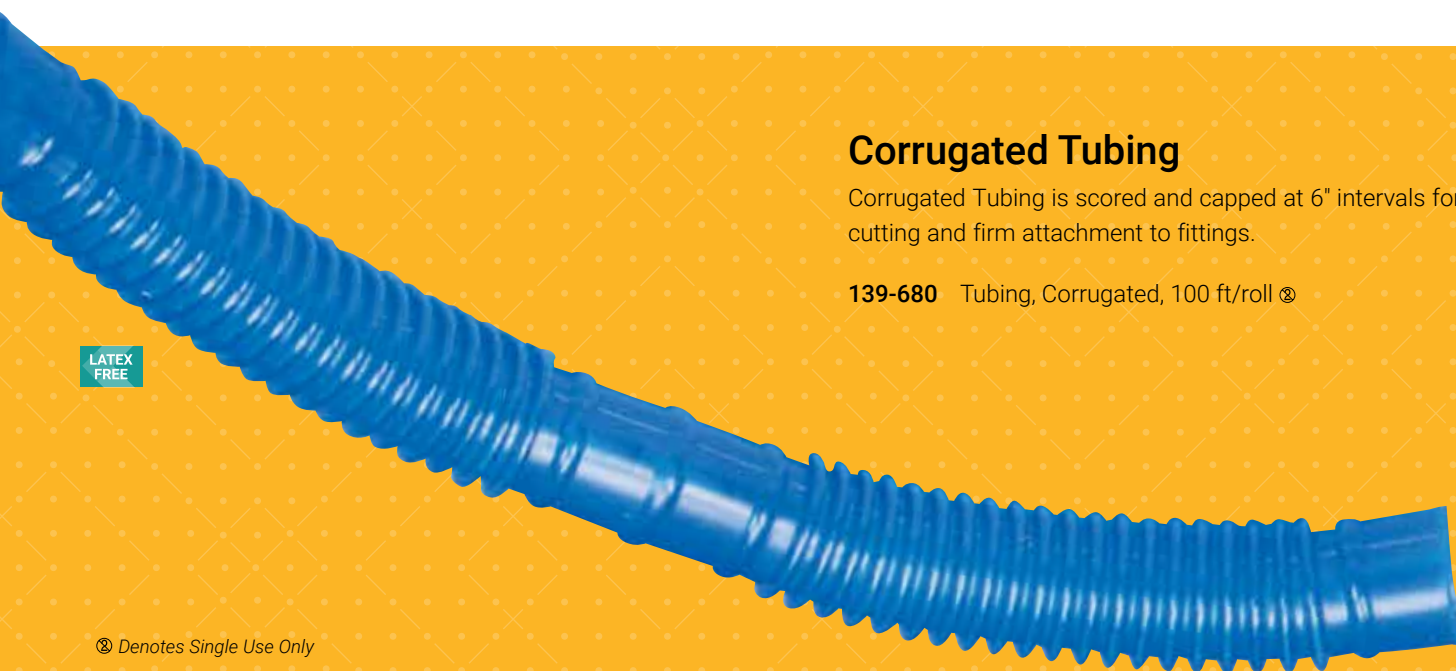
130-639   Tubing Splice, 22 mm Male, 10/pkg ⊗

"Y" Connector

The "Y" Connector has a one-way valve and plug. It is used to connect two 22 mm tubes to a mouthpiece, face mask or bacteria filter.

185-302   "Y" Connector, luer plug ⊗
139-102   "Y" Connector, solid plug ⊗
NOTE: Not for use with the Pulmonex II.

Corrugated Tubing

Corrugated Tubing is scored and capped at 6" intervals for easy cutting and firm attachment to fittings.

139-680   Tubing, Corrugated, 100 ft/roll ⊗

⊗ *Denotes Single Use Only*

Xenon Disposables

Drierite

Moisture absorber - new blue and white blend

Drierite serves as a moisture trap for the air going into the charcoal trap of the Pulmonex Xenon System. Drierite is blue and white when dry and turns pink when it has absorbed maximum moisture. Available in two convenient sizes, Drierite is packaged in an air-tight container with a wide-access mouth.

139-101   Drierite, 1 lb
139-104   Drierite, 4.5 lb
132-772   Drierite, Disposable Cartridge ⊗

Litholyme

CO_2 Absorber

Litholyme, a highly efficient CO_2 absorber, prevents patients from re-breathing carbon dioxide and subsequent acidosis. Available in two convenient sizes, Litholyme is packaged in an air-tight container with a wide-access mouth.

130-019   Litholyme, 1 lb
130-020   Litholyme, 4.5 lb
132-773   Litholyme, Disposable Cartridge ⊗

Disposable Bacteria/Viral Filter

Bacteria filters are used to reduce the possibility of cross contamination. The single-use filter is placed in line between a delivery tube and disposable mouthpiece or face mask. Electrostatically charged filter media is 99.9% effective in bacteria/virus retention while maintaining low breathing resistance. Two filters can be piggy-backed together for potential high-risk studies.

132-750   Bacterial/Viral Filter ⊗
NOTE: Each kit is sold in multiples of 25.

LATEX FREE

Xenon Disposables

LATEX FREE

LATEX FREE

Shown with Air-Cushioned Face Mask with Direct Dose Administration.

Free-Breathing Pulmonex Hose Kit

When unrestricted breathing is critical

The Free-Breathing Pulmonex Hose Kit features large bore tubing, which allows for minimal breathing resistance. This inexpensive, high quality, "free breathing" hose kit includes all required components and adapters.

The kit contains two 130-901 "Clean-Bore" hoses (36" l x 1 1/8" dia), two 130-904 hose clamps, and a 130-902 nonrebreathing anesthesia valve (inlet and outlet 7/8" O.D.), which permits the use of standard disposable bacteria filters and masks while providing unrestricted airway.

Xenon-133 Rebreathing System

Disposable pre-packaged kits

A simple, safe and inexpensive method of administering Xenon-133 to perform perfusion steady state and wash out studies. Each kit comes as a complete disposable system, including a pre-filled Litholyme absorber cartridge and a 35-liter bag to ample volume for patient maintenance and collection of expired Xenon-133. Made of a non-permeable plastic, the disposable system precludes xenon absorption or transfer through the device's components. The system is designed to accept any xenon syringe/gun administration system. The entire rebreathing system is disposed of in accordance with NRC regulations.

130-900   Pulmonex Kit, Free-Breathing Hose

Replacement:
130-901   Hose, "Clean-Bore"
            36" l x 1.125" dia (91.4 x 2.9 cm)
130-902   Valve, Anesthesia
            Hans Rudolph, non-rebreathing
130-903   Adapter, Hose
            .875" x 1.125" dia (2.2 x 2.9 cm)
130-904   Clamp, Hose

060-133   Xenon-133 Rebreathing System, Mouthpiece ®
            Kit includes: Mouthpiece (130-551)
060-137   Xenon-133 Rebreathing System, Mask ®
            Kit includes: Air-Cushioned Face Mask with
            Direct Dose Administration (132-698)
NOTE: Each kit is sold in multiples of 25.

AeroTech™ I

Shown with kit# 177-124, sold separately.

AeroTech I Radioaerosol Administration System

The original Cadema Radioaerosol System

Aerosol inhalation for radioimaging studies is an important tool for use in the localization and diagnosis of lung disease. AeroTech I puts information in the hands of the user to assist in diagnosis of a variety of lung diseases.

Enhanced Imaging

The AeroTech I delivers an even distribution of radioaerosol throughout the lungs, reaching the respiratory bronchioles and alveolar ducts and sacs. Excellent aerosol deposition allows the acquisition of multiple views from each diagnostic study. The end result is high quality imaging for confidence in patient diagnosis.

Respirator Compatible

For patients on a respirator, AeroTech I is easily adapted to fit on line using a single accessory tube.

Designed for Patient Comfort

Aerosol inhalation studies allow the patient to breathe normally throughout the procedure, minimizing the likelihood of patient non-compliance.

Superior Safety

Shield construction, disposable components and rapid aerosol delivery time combine to minimize radiation exposure to the patient and technologist. AeroTech I helps meet ALARA radiation protection objectives.

Flexibility

AeroTech I is available with a choice of designs. The 177-324 Delivery System generates a smaller MMAD particle than the standard 177-124 Delivery System. Use the 177-324 model for procedures where delivery time is not significantly restricted.

177-325 Venti-Pak for ventilator assisted patients.

Features:

- Enhanced Imaging
- Multiple views from one diagnostic study
- Completely portable and respirator compatible
- Completely Shielded

177-095   AeroTech I Shield

Radioaerosol Convenience Kits

177-124   Convenience Kit, AeroTech I ®

LATEX FREE
Includes 24" (61 cm) tubing, standard nebulizer delivery system with mouthpiece, bacteria filter, nose clip and disposal bag
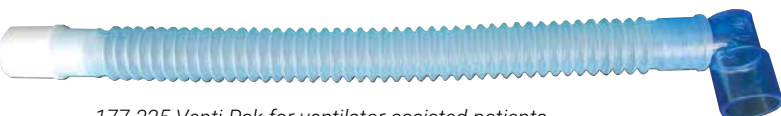
177-324   Convenience Kit, AeroTech I
with small particle delivery system ®

LATEX FREE
Includes 24" (61 cm) tubing, small particle nebulizer delivery system with mouthpiece, bacteria filter, nose clip and disposal bag

NOTE: Each kit is sold in multiples of 5.

Related:

177-325   Convenience Kit, Venti-Pak for AeroTech I, 5/pkg ®
(adapter kit for ventilator assisted patients)

Venti-Scan™ IV

The Venti-Scan IV Radioaerosol Administration System is a self-contained single-use delivery system for Technetium DTPA.

Sharp, Clear Images - Easy Breathing

The Venti-Scan IV Radioaerosol Delivery System features a small baffle within the nebulizer to produce an optimal particle size, resulting in a sharp image, quickly. In addition, the kit includes a contoured filter for trapping moisture. This makes it ideal for radioaerosol studies by impeding humidified radiation from passing through. The filter's contour increases surface area to decrease breathing resistance, making it virtually resistance-free with exceptional trapping efficiency.

Designed For Efficiency

The Venti-Scan IV is designed to make performing a study more convenient for the technologist while providing superior images. When the kit is inserted into the Venti-Scan IV canister it automatically locks securely into position, assuring all port alignments. Oxygen connection is a simple attachment to a dedicated external port. The injection site on the kit is precisely angled to align with the canister port. They are positioned perfectly for a bull's-eye every time. The system also offers a quick, safe disposal method. Unplug the oxygen hose, invert the canister over a shielded waste container and push the release button to free the contaminated kit. This minimizes handling and exposure.

Full Technologist Protection

The Venti-Scan IV shield is completely enclosed providing lead-shielded protection from top to bottom. The Venti-Scan IV Disposable Kit includes everything needed for a single study including a comfortable, natural contour mouthpiece, filter, nose clip and disposal bag. The system uses clean-bore straight path tubing (superior to corrugated) to ensure that particles cannot get trapped in any internal ridges that typically cause clumping. The top of the canister has a shielded sliding port to accommodate the Venti-Pak Accessory Kit for ventilator-assisted patients. An IV pole mount is included with the shield for convenient positioning and administration. Patients and technologists have always been comfortable and confident with the Venti-Scan system. And, when the patient is comfortable, the procedure goes smoothly, without interruption. The end result is a superior study.

Venti-Scan IV mounted on IV Pole.

Radioaerosol Administration System

Simple Steps to Perform a Study

1

Insert Venti-Scan IV Kit in canister.

2

Inject Tc-99m DTPA.

3

Connect to O$_2$ supply; position patient comfortably for resistance-free breathing.

Features:

- System design reduces setup time:
    Kit automatically locks into position
    One step oxygen connection to dedicated external port
    Precise injection port alignment
    Push button disposal of used kit
- Fully enclosed lead shielding from top to bottom
- Contoured filter for increased trapping efficiency and resistance-free breathing
- Trapping efficiency greater than 99.9%
- Small baffle design ensures homogeneous distribution
- Mean particle size = 0.50 microns
- Lightweight and portable, weighs only 8 lb (3.7 kg)

177-075 Venti-Pak for ventilator assisted patients.

177-090   Venti-Scan IV
*Includes: Shielded canister with IV pole mount*

Radioaerosol Convenience Kits
177-091   Convenience Kit, Venti-Scan IV ®
LATEX FREE   *Includes: 12" (30.5 cm) tubing, small particle delivery system with mouthpiece, filter, nose clip and disposal bag*
177-092   Convenience Kit, Venti-Scan IV ®
LATEX FREE   *Includes: 24" (61 cm) tubing, small particle delivery system with mouthpiece, filter, nose clip and disposal bag*
NOTE: Each kit is sold in multiples of 10 and 25.

Related:
177-075   Convenience Kit, Venti-Pak for Venti-Scan IV ®
(adapter kit for ventilator assisted patients)
NOTE: Each kit is sold in multiples of 5.

Driving the Science of Better.

At Mirion Medical, we partner with medical professionals to better the human condition. From diagnosis through treatment, our diverse solutions enhance the delivery and ensure the safety of healthcare.

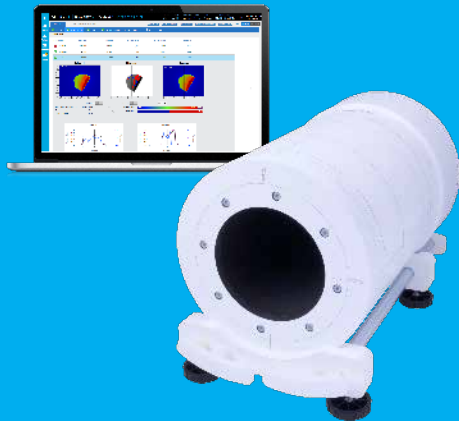For additional information, visit mirion.com/medical

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MEDICAL

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Our comprehensive Radiation **Therapy and Diagnostic Imaging** solutions enhance the checks and balances that keep cancer detection treatment safe, effective, and ever-improving.

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The incomparable engineering and user-focused design of our **Medical Imaging** tables enhance the value of user investment, helping them deliver a quality patient experience for years to come.

BIODEX

Delivering Better Tools for Safer Workspaces

Our **Occupational Dosimetry** products and services remove the worry of radiation from the daily routines of those who are exposed at work.

DOSIMETRY SERVICES

Empowering Better, Safer Diagnosis & Treatment

From dose preparation to patient administration, our **Nuclear Medicine** solutions and supplies enhance safety and accuracy to aid potentially life-saving imaging and therapy.

CAPINTEC

Superior Lung Imaging

Xenon or Radioaerosol - Your Choice

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