## Free Breathing Pulmonex<sup>™</sup> Hose Kit

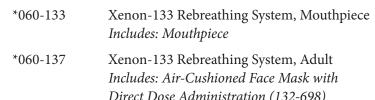


- The Pulmonex Xenon System has negligible internal breathing resistance, yet excess breathing resistance can be due to improper hose apparatus to the patient, particularly if long, small diameter corrugated hoses are used
- Contains two 130-901, two 130-904 hose clamps, and a 130-902 non-rebreathing anesthesia valve

130-900	Free Breathing Pulmonex Hose Kit
130-901	"Clean-Bore" Hose, 36" L
130-902	Anesthesia Valve (Hans Rudolph, non-rebreathing)
130-903	Hose Adapter, 7/8" x 1 1/8" Dia
130-904	Hose Clamp

## Xenon-133 Rebreathing System

- 35 liter bag provides ample volume for patient maintenance and collects expired Xenon-133.
- This disposable system is constructed of a non-permeable plastic, thereby precluding xenon absorption or transfer through the device's components. The system is designed to accept any xenon syringe/gun administration system.



## \* Minimum order of 10, then sold in multiples of (5)

## Insta/Vent<sup>™</sup> Aero/Vent<sup>™</sup> Radioaerosol System







Insta/Vent Single



Insta/Vent Plus



Aero/Vent Plus



Aero/Vent Jr (Pole Mount)

IV-600 Insta/Vent System, single tube, (24/case)

**IV-600M** Insta/Vent System, with Mask, single tube (24/case)

IV-600P Insta/Vent Plus System, two tube (24/case)IV-601-A Insta/Vent or Insta/Vent Plus Portable Shield

AV-400+ Aero/Vent Plus System, single tube (24/case)

AV-400+M Aero/Vent Plus System, with Mask, single tube (24/case)
AV-501A Aero/Vent Plus or Aero/Vent Max Portable Shield

AV-100H Aero/Vent Jr System, two tube (24/case)
AV-101 Aero/Vent Jr Portable Shield (Pole Mount)