



### What You Need

SpaceLab™ Monitor

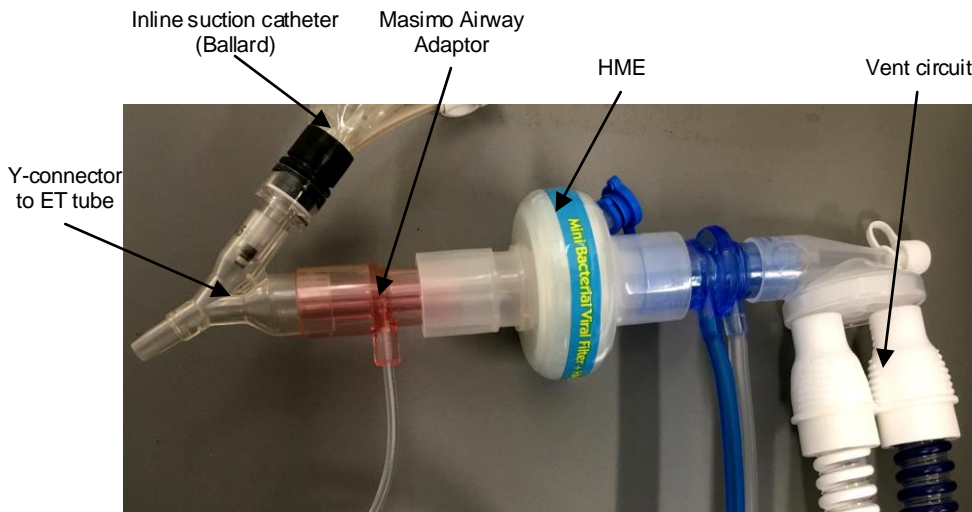
Masimo Airway Adaptor (front and back of infant/neonatal package shown here)

Heated Moisture Exchanger (HME)

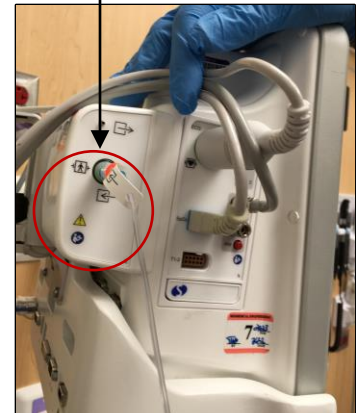
Vent Circuit



### How to Set it Up



Plug into cartridge on back of monitor.



### Troubleshooting: Things to Try if Unable to Get Reading

- Swap the cartridge on the back of the monitor with one from another room. (See photo to right.) Some monitors are not defaulted to monitor CO<sub>2</sub> and must be set up: (1) After plugging cartridge in, screen will show "NO SAMPLING LINE – Check system." (2) Press "GAS." (3) Press "SETUP." (4) Press "RESUME CO<sub>2</sub>."
- Try new Masimo Airway Adaptor.
- Calibrate the monitor by pressing "cal" → "gas."
- Make sure there is no moisture in the adaptor.
- Check that all connections fit tightly.

Cartridge





### What You Need

Zoll™ Monitor with this cable



#### Zoll Airway Adaptor

- Neonatal/Pediatric adaptor (shown) is purple and is for ETT sizes 4.0 or smaller.
- Pediatric/Adult adaptor is clear and is for ETT sizes larger than 4.0.



Heated Moisture Exchanger (HME)



Vent Circuit



Plug cable into back of monitor.



Allow two minutes for monitor to warm up.

### How to Set it Up



Y-connector to ET tube

Inline suction catheter (Ballard)

Zoll Airway Adaptor

HME

Vent circuit



### Troubleshooting: Things to Try if Unable to Get Reading

- Make sure the Zoll has had two minutes to warm up.
- Try new Zoll Airway Adaptor.
- Make sure there is no moisture in the adaptor.
- Check that all connections fit tightly.