**pNeuton Mini Ventilator**

**Patient Set Up for Ventilation**

1. Attach Mini Airon Circuit
2. Set CPAP or PEEP Pressure depending on Mode of Ventilation desired.
3. Set Delivery Pressure Desired
4. Set Flow Rate Desired According Infant Size
5. Set Inspiratory Time and Expiratory Time to determine Breathing Rate
6. Set Oxygen Concentration
7. Set High Pressure Alarm
8. Choose CPAP or IMV CPAP Mode
9. Attach Air and Oxygen High Pressure Hoses (Must Have Both Gases for Blender Accuracy)
10. Silence Alarm
11. Select Patient Interface Method / ET Tube / Nasal Mask / Nasal Prongs
12. Monitor Patient

Mini Ventilator Reference Materials:

Mini Self-guided presentation: Click on Downloads, pNeuton Mini Self-Guided Presentation <https://aironusa.com/products/ventilation/pneuton-mini-ventilator/>

Mini Operators manual <https://aironusa.com/wp-content/uploads/2017/10/CD-I-005-Rev-G-pNeuton-mini-Users-Manual-English.pdf>

**For additional support contact Marcus Cain at Airon Corporation (901) 634-8161**