**Model A pNeuton Ventilator**

**Patient Set Up for Ventilation**

1. Attach the Airon Circuit to the Ventilator
2. Set the Tidal Volume Control to needed volume according to patient needs
3. Adjust the Peak Pressure to 50
4. Set the Rate Control to number of breaths desired
5. Set PEEP Pressure if needed or wanted
6. Attach Oxygen High Pressure Hose to Oxygen Gas Source
7. Silence The Alarm
8. Attach Patient with desired Patient interface (Mask or ET Tube)
9. Adjust Pressure to approximately 5 Centimeters above pressure being used, which is displayed on the Pressure Gauge.
10. Monitor Patient

Model A Reference Materials:

Self-guided presentation: Click on Downloads and Model A Self-Guided Presentation <https://aironusa.com/products/ventilation/pneuton-model-a-ventilator/>

11 minute training video: Click on Clinical Videos, pNeuton Model A

<https://www.youtube.com/watch?v=UnExlBx9zIs&feature=youtu.be>

Operator’s manual <https://aironusa.com/wp-content/uploads/2020/01/CD-A-005-Rev-J-pNeuton-Users-Manual-Model-A-English.pdf>

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