V60 ventilator

Physical description

Patient circuits, masks/patient interfaces, and accessories

Figure 3-2 shows the Respironics V60 Ventilator with its patient circuit and accessories. Table 3-1 on page 3-5 lists recommended patient circuits, masks/patient interfaces, and other accessories for use with the ventilator. Appendix D provides ordering information for Respironics parts and accessories.

Here is the image related to the above description:
https://res.cloudinary.com/dzjqlqcnw/image/upload/v1711685290/vent_front_view_huqub1.png

Ventilator unit

Figure 3-3 through Figure 3-5 show the controls, indicators, and other important parts of the ventilator unit.
Here is the image related to front unit of ventilator:
https://res.cloudinary.com/dzjqlqcnw/image/upload/v1711685434/vent_with_accessory_z1vhyg.png

Graphical user interface

Through the graphical user interface (Figure 3-6) you make ventilator settings and view ventilator and patient data. During ventilation, the upper screen displays alarms and patient data. The middle screen

displays real-time waveforms and alarm and informational messages. The lower screen lets you access modes and other ventilator settings, display help information, and see the power status

Here is the image related to graphical user interface:

https://res.cloudinary.com/dzjqlqcnw/image/upload/v1711688088/Figure_3-6_Parts_of_graphical_user_interface_xmtilu.png

Here is training video related graphical user interface -

https://res.cloudinary.com/dzjqlqcnw/video/upload/v1711686280/v60-training_nalzpf.mp4