

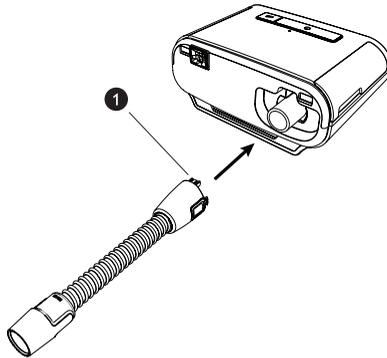
Connecting the Breathing Circuit

To use the system, you will need the following accessories in order to assemble the recommended breathing circuit:

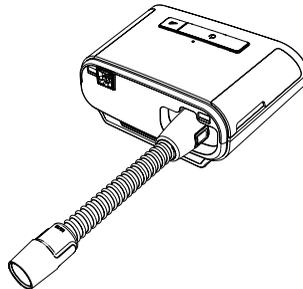
- Philips Respironics interface (nasal mask or full face mask) with integrated exhalation port, or Philips Respironics interface with a separate exhalation device (such as the Whisper Swivel II)
- Philips Respironics flexible tubing, 1.83 m (6 ft.)
- Philips Respironics headgear (for the mask)

To connect your breathing circuit to the device, complete the following steps:

1. Connect the flexible tubing to the air outlet on the back of the therapy device. Line up the connector (1) at the top of the heated tube to the top of the air outlet port on the back of the device.



2. Press the tubing into place over the air outlet port until the tabs on the side of the tube click into place in the slots on the sides of the outlet port.



Note: If you are using a standard tube (not shown) instead of a heated tube, simply slide the tubing over the air outlet port on the therapy device.

Note: If you are using the optional (non-heated) 12 mm tubing, an adaptor is required to connect to the therapy device.

Note: If required, connect a bacteria filter to the device air outlet, and then connect the flexible tubing to the outlet of the bacteria filter. When using the bacteria filter, the device performance may be affected. However, the device will remain functional and deliver therapy.

3. If you are using the optional 12 mm heated tubing or 12 mm performance tubing, connect the provided mask adaptor to the mask connection end of the tubing.
4. Connect the tubing to the mask. For proper placement and positioning, refer to the instructions that came with your mask.

Warning: Do not pull or stretch the tubing. This could result in circuit leaks.

Warning: Inspect the tubing for damage or wear. Discard and replace the tubing as necessary.

5. Attach the headgear to the mask if necessary. Refer to the instructions that came with your headgear