

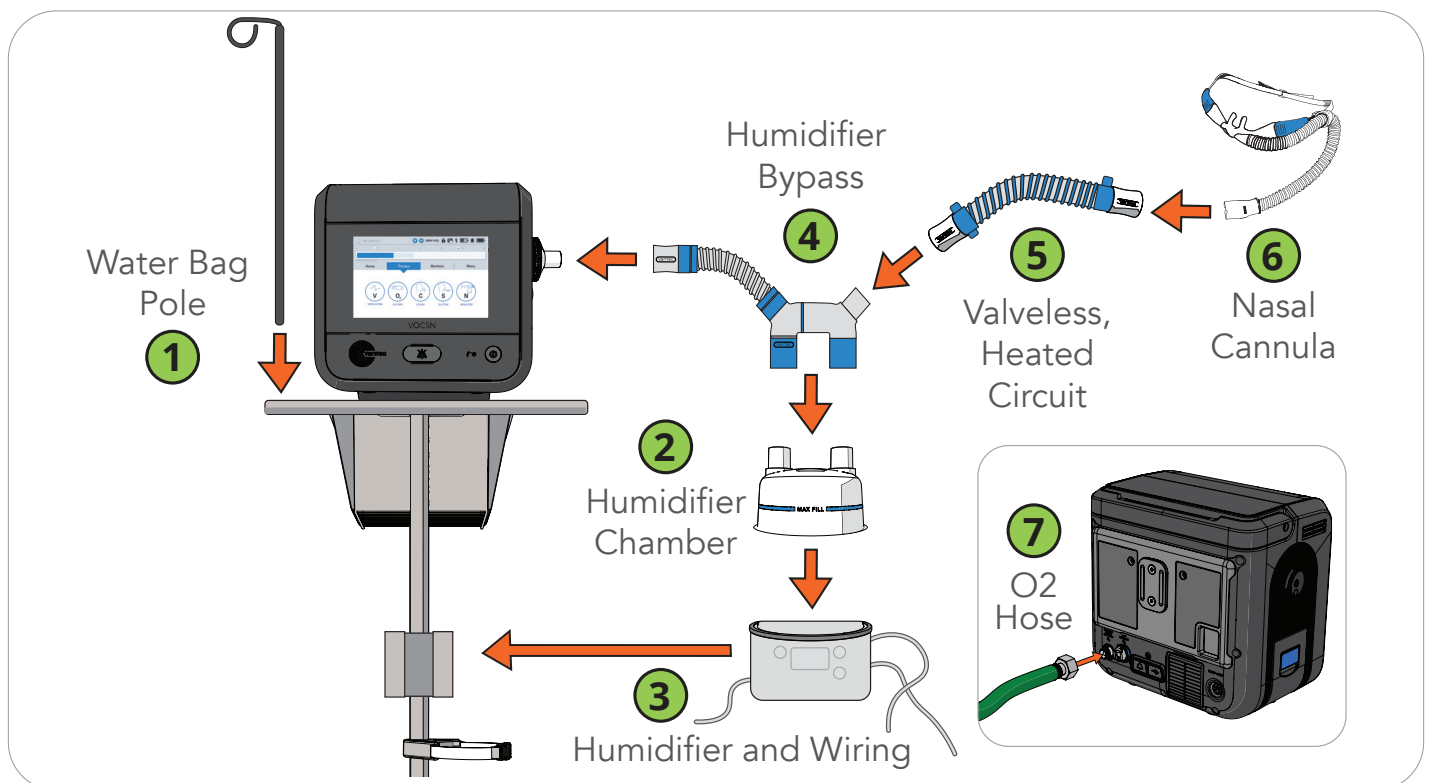
High Flow Nasal Cannula Kit Setup

The High Flow Nasal Cannula Kit is designed for use with all VOCSN configurations to deliver High Flow therapy to a patient. For more information about VOCSN, see the VOCSN instructions for use, available at VenteLife.com/VOCSNmanual. Read and follow the instructions for use provided with each kit component before use.

Note: Connecting incompatible parts to the Ventec One-Circuit may impair VOCSN performance. The organization responsible for setting up VOCSN, the Ventec One-Circuit, and any other components should ensure all connected parts are compatible with VOCSN before use. Use only Valveless, Heated Ventec One-Circuits or circuits that have been validated by Fisher & Paykel to deliver High Flow therapy with VOCSN.

To physically set up the items in the High Flow Nasal Cannula Kit:

- 1** Connect the Water Bag Pole to the Roll Stand by screwing it into place vertically.
- 2** Attach the Humidifier Chamber to the Humidifier.
- 3** Slide the humidifier into place on the Roll Stand using the provided Humidifier bracket. Connect the Humidifier Temperature Probes and Heater Wire connections to the Humidifier as indicated in the Humidifier instructions.
- 4** Connect the Humidifier Bypass to the VOCSN bacterial filter and the Humidifier Chamber.
- 5** Connect the Valveless, Heated Ventec One-Circuit to the Humidifier Bypass. Attach the Humidifier Temperature Probes and Heater Wire connections as indicated in the Humidifier and Ventec One-Circuit instructions for use.
- 6** Connect the Nasal Cannula to the Ventec One-Circuit. Read and follow the nasal cannula instructions for use.
- 7** Connect the O₂ Hose to the high pressure O₂ port in the back of VOCSN. Ensure it is tightly connected by twisting the connector clockwise until it stops.




To configure VOCSN and begin providing High Flow therapy:

- 1 Select the **Therapy** tab on the touchscreen, then **Ventilation**. **To configure therapy, you must select an inactive preset.**

Note: If there is only one Preset visible on the screen, first press **Settings & Alarms** and use the **Preset Enable** control to enable a second Preset.

- 2 Press **Settings & Alarms** to configure the Preset you intend to use to deliver therapy. To change a control setting, highlight the relevant control and then select **Edit**. Enter the new setting value, and then select **ACCEPT**. Configure the inactive Preset as follows:

Control	Setting
Circuit Type	Valveless
Mode	SIMV-Pressure or SIMV-Volume
High Flow	On
Patient Type	<desired setting>
Flow	<desired setting>

- 3 Press **Exit** to return to the **Ventilation** screen, and then begin using the Preset you configured for High Flow. Press the Preset to highlight it, and then press  beneath it.

- 4 Run a Pre-Use Test. If not prompted to begin one automatically, press the **Menu** tab, and then the **PRE-USE TEST** button on the touchscreen. **Carefully follow the on-screen instructions.** Ensure the Pre-Use Test passes successfully.

- 5 Next, begin **Oxygen** therapy. Select the **Therapy** tab on the touchscreen, then **Oxygen**. Select the Preset you would like to configure, and then press **Settings & Alarms**. Set the Oxygen therapy controls as follows:

Control	Setting
Oxygen Source	External High-Pressure
Oxygen Delivery Mode	FiO2
FiO2	<desired setting>
Low and High FiO2 Alarms	<desired settings>

- 6 Press **Exit** to return to the **Oxygen** screen, and then begin using the Preset you configured for Oxygen therapy. Press the Preset to highlight it, and then press  beneath it.

- 7 You are now ready to connect the patient and deliver High Flow therapy.

For additional 24/7 support:

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