



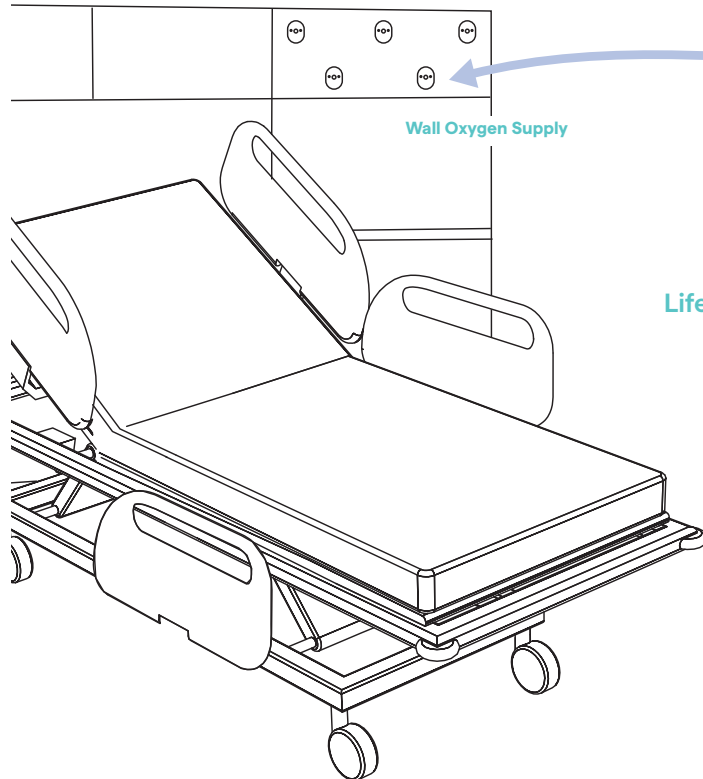
Hillrom™

Life2000® Ventilation System Setup Guide

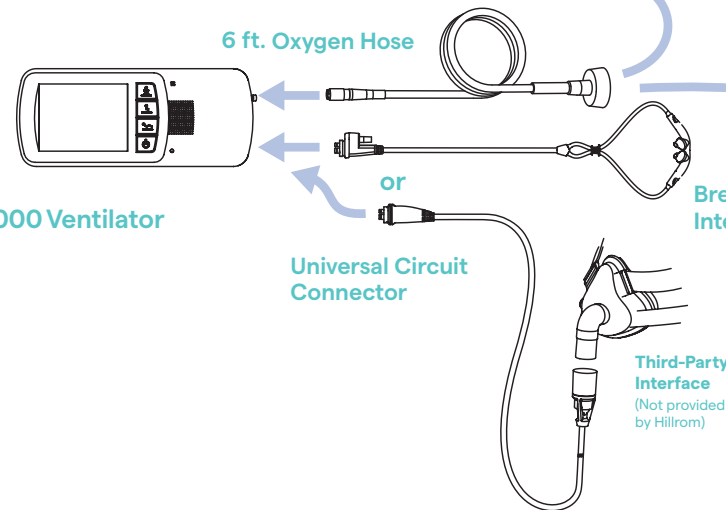
Life2000 Ventilator Introduction and Setup

The Life2000 Ventilator is a volume-controlled device designed to provide support to patients who need non-invasive ventilatory support. It uses either a 50 psi wall oxygen supply or cylinder source. There are two available interfaces: the Breathe Pillows Interface or the Universal Circuit® Connector, which use Proportional Open Ventilation® (POV®) technology to contribute to the total volume delivered by entraining room air.

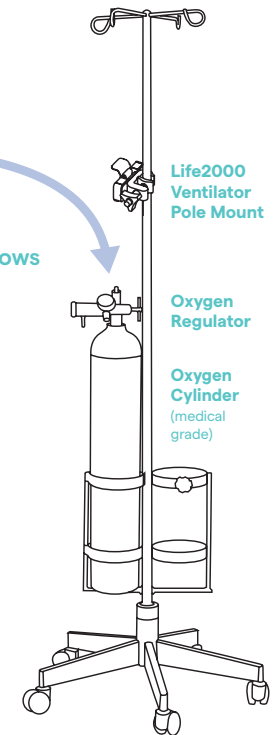
IN-PATIENT ROOM SETUP



VENTILATOR SETUP

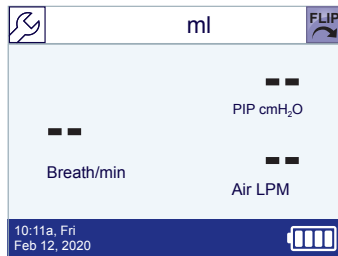


MOBILE SETUP

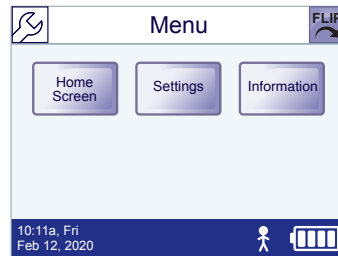


Ventilator Setting Adjustment

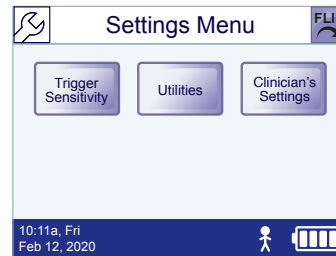
All of the clinical and utility menus can be accessed, viewed, and edited by the touch screen on the ventilator.



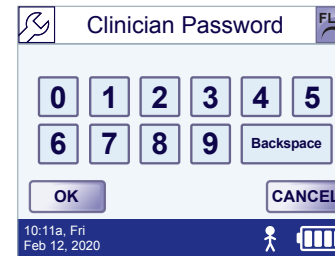
1. Select the **Wrench** icon to go to the Menu Screen from the Home screen.



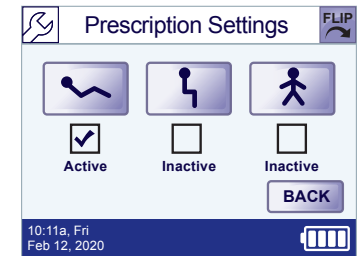
2. Select **Settings**.



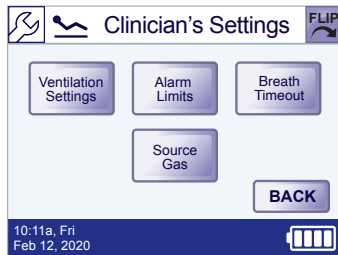
3. Select **Clinician's Setting** to access setting menu restricted to trained clinical personnel.



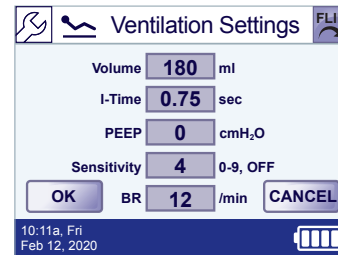
4. Enter Clinical Password and select **OK**.



5. Check to activate the **Low Activity** setting.



6. Select **Ventilation Setting, Alarm Limits, Breath Timeout, or Source Gas**.



7. Set the parameters using the **Up and Down** arrows and select **OK**. Return to step 5 to complete for all activity and clinician settings.

VENTILATION SETTINGS PARAMETERS

Volume: Volume delivered by the device. Consult the Potential Tidal Volumes chart to determine the proper volume setting. The approximate total tidal volume is a combination of the device settings, patient effort, and entrained air.

I-Time: The time over which the volume is delivered

PEEP: Positive End Expiratory Pressure

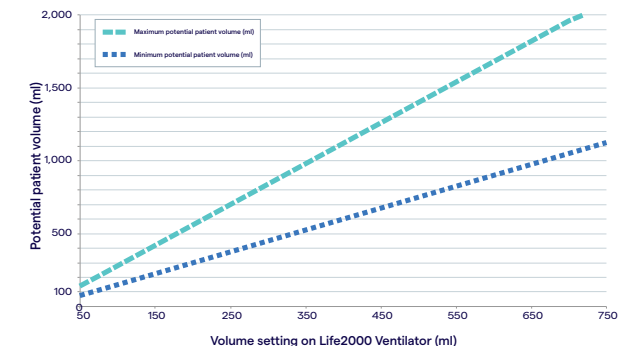
Sensitivity: Negative pressure threshold needed to trigger breath, 0=most sensitive, 9 = least sensitive

Breath Rate: Rate at which volume is delivered

MODES OF VENTILATION PARAMETERS

MODE	SENSITIVITY	BREATH RATE
Control	OFF	≥ 1
Assist/control	0 to 9	≥ 1
Assist	0 to 9	0

POTENTIAL TIDAL VOLUMES (V_T)



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