

# Servo-n

## – short guide



### Setting up the Servo-n


1. Plug in the power cord.
2. Open the hatch on the side and switch the ventilator on.
3. Connect the air and oxygen hoses.
4. Start the **Pre-use check** (PUC) and follow on-screen instructions. (You need the test tube). The Patient circuit test (PCT) can be skipped during PUC and done separately and redone when the circuit/ accessories has been changed. The PCT must be performed with a complete patient circuit, including all accessories (e.g humidifier chamber filled with water, filter and nebulizer).
5. Insert the Y sensor module and follow on screen instructions. Calibration instruction will appear on the screen as soon as calibration is needed. Y sensor is only needed for tidal volumes below 5 ml and for HFOV. For HFOV the pressure line also needs to be connected to the Y piece.
6. Choose **Patient category**: pediatric or neonatal.
7. Choose **Ventilation type**: invasive or non-invasive.
8. Tap BW and enter patient weight. Tidal volume in ml/kg will now be monitored.
9. Tap **Ventilation mode**. Tap and hold the mode to get more information.
10. Choose mode and adjust settings.
11. Some settings have dynamic images.
12. The safety scale can be expanded by tapping **+**.
13. Change the alarm limits in alarm window.
14. Tap **Start ventilation**.




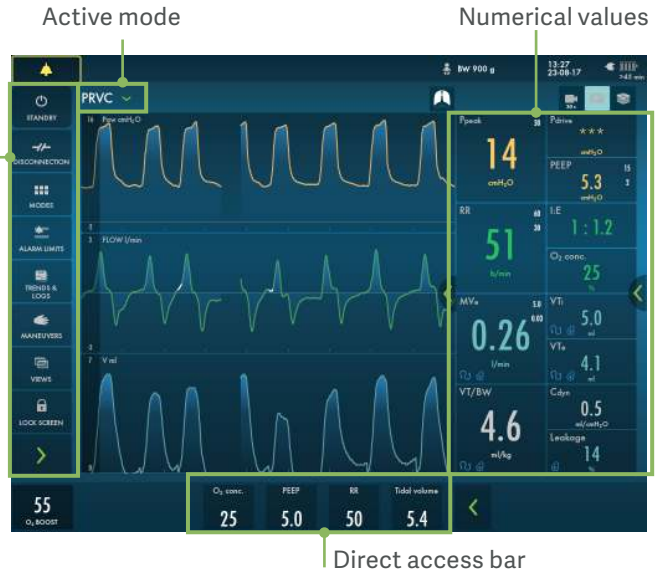
Refer to user manual for detailed information

**Alarm color depends on priority:**

- High priority**
- Medium priority**
- Low priority**

 Alarm audio silenced – Active alarms can be silenced for two minutes.

 Pre-silence alarms – Most alarms are pre-silenced for 2 min.



Short cut - tap on the active alarms, adjust alarm limits directly



Autoset alarm limits in controlled modes

Current measured value



Stop ventilation: tap **Standby** and tap and hold.

**Disconnection**

**Maneuvers:** Pause oscillation (available in HFOV modes), Nebulization, Static Measurement, Manual Breath and O<sub>2</sub> Boost level.

**Views**

Activate **O<sub>2</sub> Boost** by tap and hold. O<sub>2</sub> boost is active for one minute. It is possible to change the desired level for the O<sub>2</sub> Boost function.

