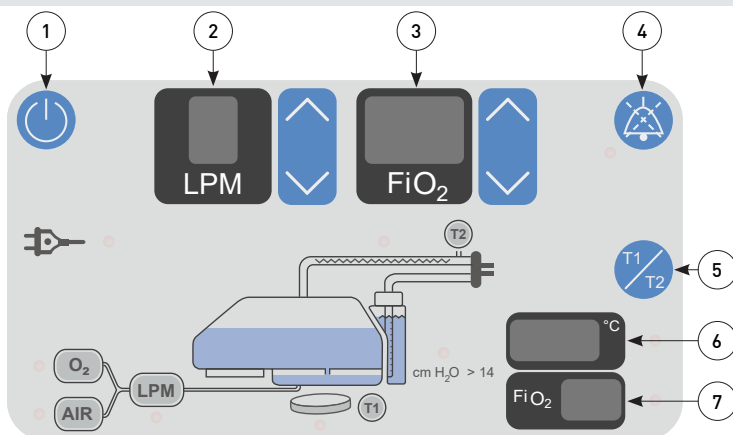




Refer to User Manual for comprehensive information:
<http://www.mttts-asia.com/dolphin-cpap/>

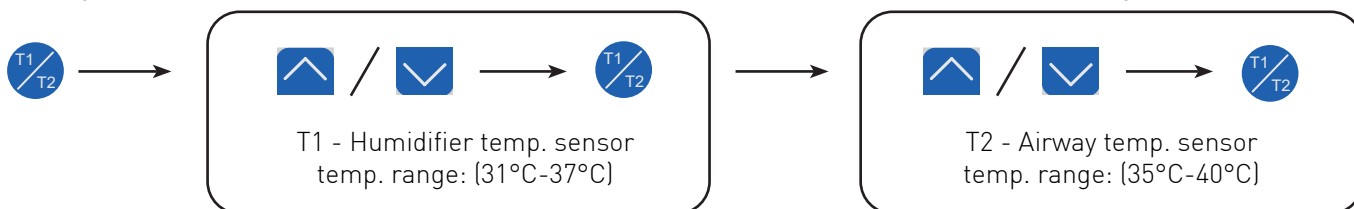
CPAP Display



1	On / Off Button (hold for 2 seconds)
2	Flow Control
3	FiO ₂ Control
4	Alarm Silence Button
5	Set Temperature
6	Measured Temperature Display
7	Measured FiO ₂ Display

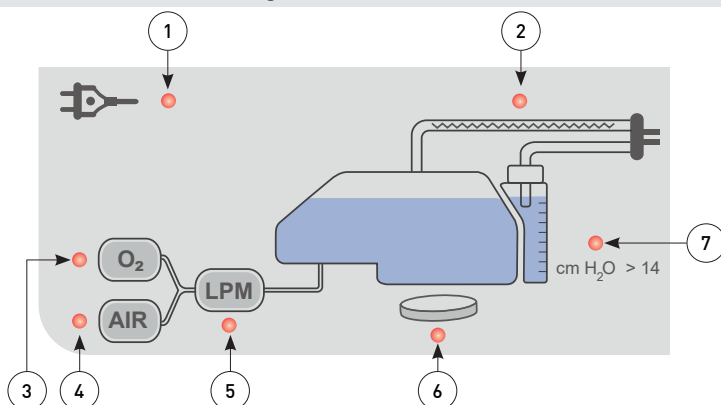
Humidifier and airway temperature set point.

The adjustments should be done to address excessive condensation and rain out in the breathing circuit



NOTE: Restarting the device resets the temperature settings to the default values: T1: 34°C, T2: 37°C

CPAP Alarm Signals



1	Power failure
2	Heater wire / temp. sensor failure
3	Input O ₂ pressure too low / too high
4	Input air pressure too low
5	Flow rate too low / too high
6	Humidifier failure
7	Pressure too high (>14 cmH ₂ O)

Oxygen sensor calibration

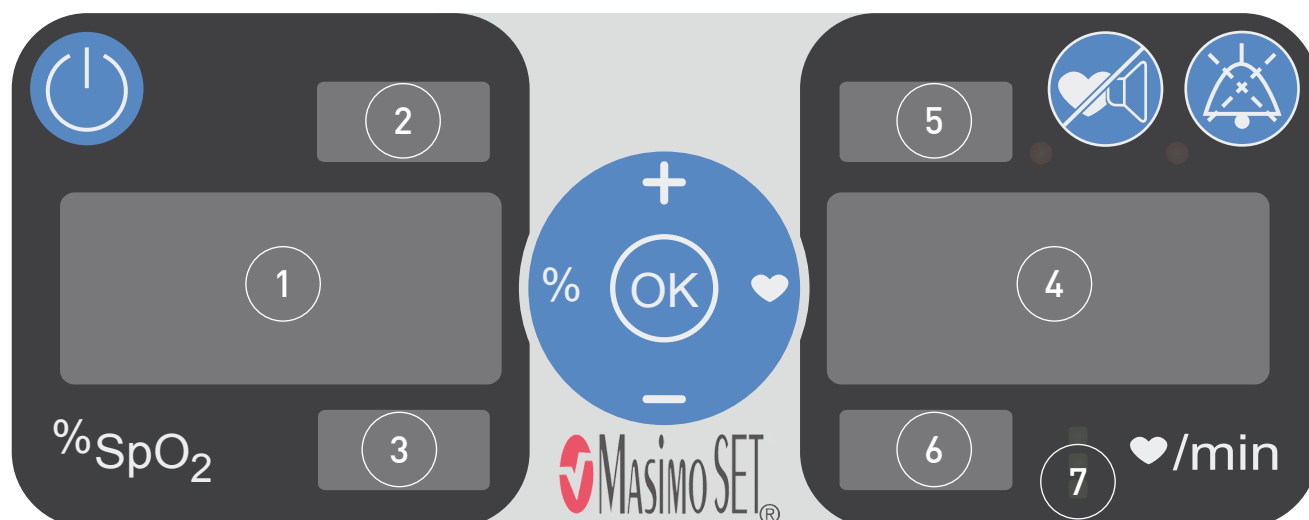
The oxygen sensor should be calibrated once every 3 months. Refer to User Manual page 48 for the details.

Disconnect

humidifier, temperature sensor,
oxygen input and breathing circuit.



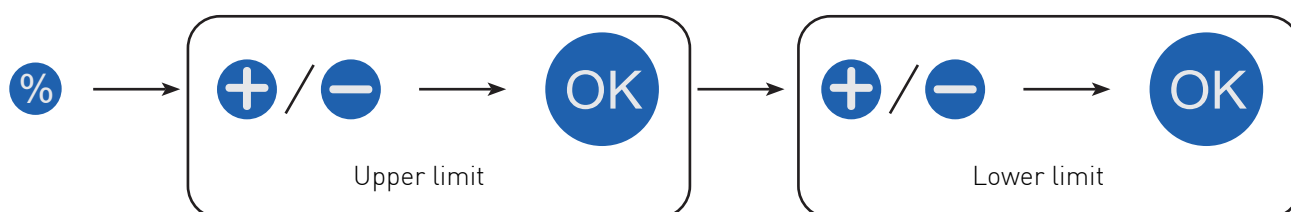
Pulse Oximeter Display



	On / Off Button	1	Saturation Display
	Saturation Alarm Limit Adjustment Button	2	Saturation Upper Alarm Limit
	Increase Button	3	Saturation Lower Alarm Limit
	Decrease Button	4	Pulse Rate Display
	OK / Select Button	5	Pulse Rate Upper Alarm Limit
	Pulse Rate Alarm Limit Adjustment Button	6	Pulse Rate Lower Alarm Limit
	Pulse Sound Silence Button	7	Perfusion Indicator
	Alarm Silence Button		

Pulse Oximeter operation

Set the SpO₂ alarm limits.



Set the pulse rate alarm limits.

