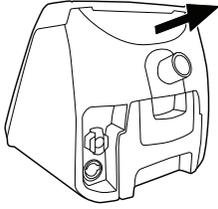


Replace the Patient Air Inlet Filters

The filters patient air inlet filters are located inside a magnetic filter holder at the back of the ventilator. Washable Filter (grey): Replace at least once a year, wash at least once a week.

Disposable Filter (white): Replace at least every four weeks, or more often in high pollution or pollen-rich environments.



Symbols

SYMBOL	DESCRIPTION
	SD card inserted and working
	Nurse call connected
	Remote alarm connected
	SpO ₂ connected
	Humidifier activated
	Heated circuit activated
	"Clock radio wake up" activated
	All alarms shut off
	Powered by mains
	Powered by external DC
	Battery status (Vivo 3 only)

Vivo 1/2/3

Quick Reference Guide
Doc. 007613 En rev Y-2
2019-11-05



BREAS

Breas Medical AB · Företagsvägen 1
SE-435 33 Mölnlycke · Sweden
Phone +46 31 86 88 00 · Fax +46 31 86 88 10
Find your local distributor at www.breas.com



ENGLISH



vivo
by Breas

From hospital to home

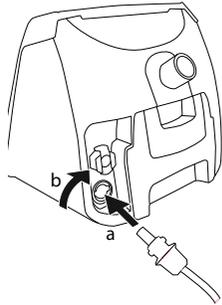
Quick Reference Guide



This is not a complete guide for the Vivo 1/2/3. See your manual for complete instructions.

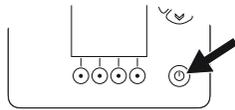
Connect the Power Cord

Insert the power cord and turn it clockwise to lock it.



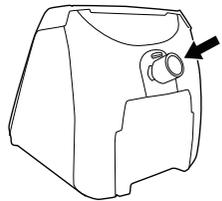
Switch On/Off

Press the On/Off button.



Connect the Patient Circuit

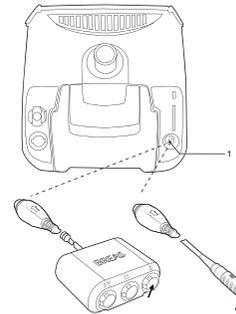
1. Connect the patient circuit to the patient air outlet on the ventilator.



2. If connecting a new or modified patient circuit, perform a pre-use test (available from the Others section).
3. Connect the other end of the patient circuit to a leakage port or to a patient interface with integrated leakage port.

Accessory Connectors

The SpO₂ module can be connected to the ventilator (item 1) using the SpO₂ adapter cable or to the accessory box. The accessory box can also be used for connecting the remote alarm unit or the nurse call cable.

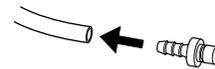


Oxygen Connection (Accessory)

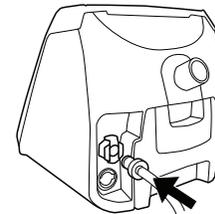


- O₂ must be turned off when the Vivo 1/2/3 is not in operating mode!
- It is recommended to monitor the oxygen concentrations.
- Oxygen flow must not exceed 30 l/min.

1. Mount the oxygen tube to the connector.

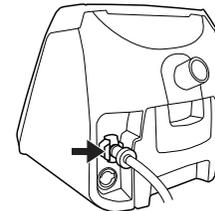


2. Connect the oxygen tube. A click sound is heard when the tube is properly attached.



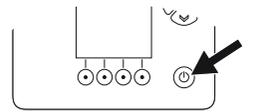
Disconnect:

1. Turn off the oxygen source.
2. Press the release button to disconnect the oxygen tube.
3. Remove the tube.



Start/Stop Treatment

1. To start treatment first press and hold the On/Off button on the front panel.



2. Release the On/Off button when the progress bar is filled.



1. To stop treatment and enter standby mode first press and hold the On/Off button on the front panel.

2. Release the On/Off button when the progress bar is filled.



3. Do one of the following: Press the Mute Alarm button (a), or press Ramp (b).

