Lumis 150 ST with Oxygen and non-invasive circuit set up

Lumis ST **Oxygen port connector** **Standard tube single** **Passive exhalation flow**

Oximetry module **ResMed Xpod 3012 LP oximeter** **NONIN Sensor**

Anti-viral filter or anti-viral HMEF
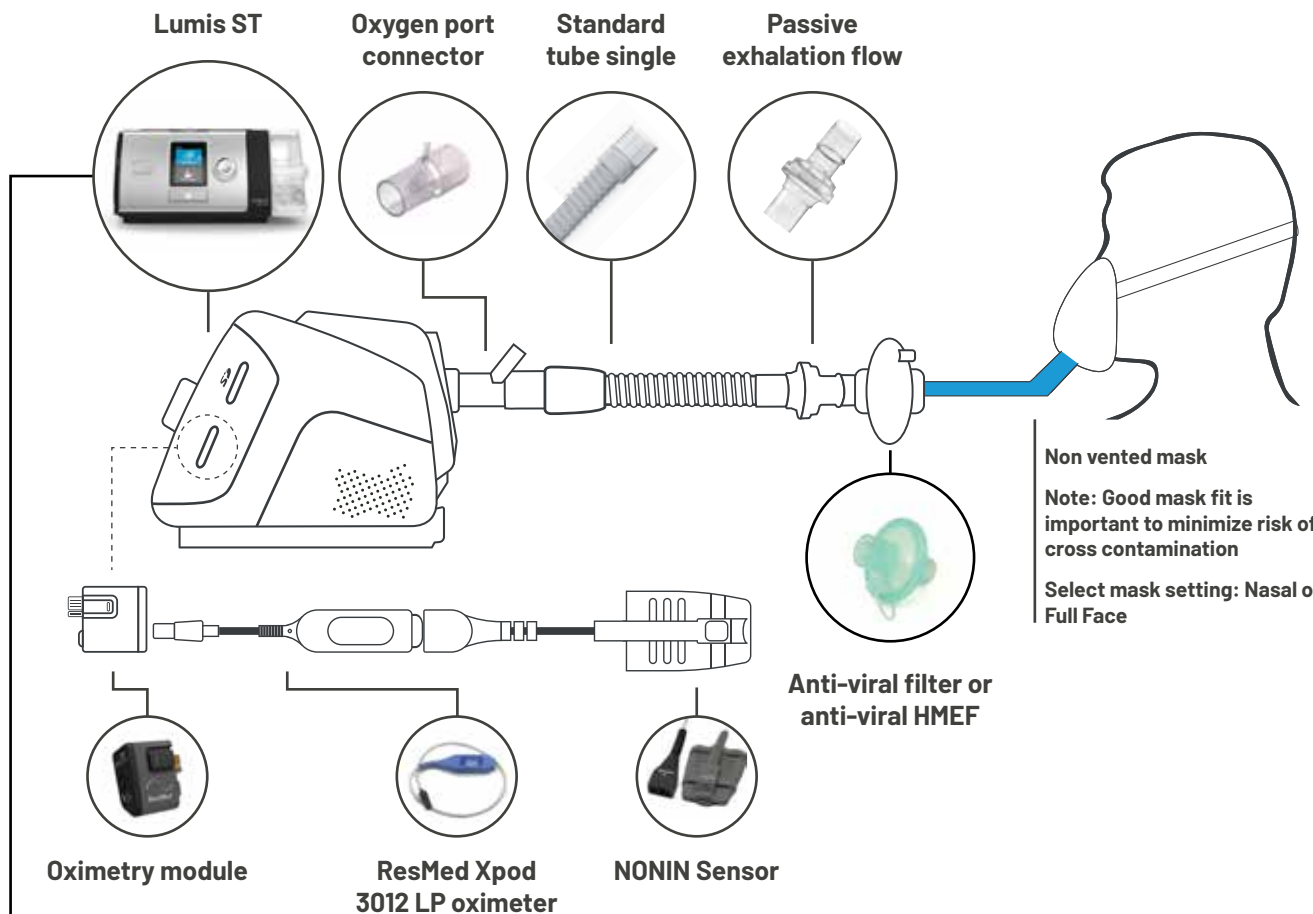
Non vented mask

Note: Good mask fit is important to minimize risk of cross contamination

Select mask setting: Nasal or Full Face

Max pressure: 25cm H₂O
Max backup breath rate: 50bpm
Note: no alarms, only Leak Alert
iVAPS mode is **not** recommended for COVID-19

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28125 or 28226	**Lumis 150 ST or Lumis 150 VPAP ST-A**
26960	**Oxygen port connector**
21948	**Standard tube single**
24988	**Passive exhalation flow**
24966 24967 24969	**Anti-viral filter (50 pack)** **Anti-viral HMEF** (Heat Moisture Exchange Filter) **for adults (50 pack)** **HMEF for paediatric (50 pack)** *Any anti-viral filter can be used with this circuit
Supplied by hospital	**Oxygen tube**
S - 60971 M - 60972 L - 60973	**Non-Vented AcuCare™ Full Face Mask F1-0**

37302	**Oximetry Module**
22374	**ResMed Xpod 3012 LP oximeter**
22371	**Nonin Xpod clip**
22338	**NONIN 7000A Single Use (Disposable) Oximetry Sensors - 24pk**

Note:
- Patients receiving therapy via a non-invasive circuit should be cared for in airborne isolation rooms and staff should wear full PPE (including N95/P2 masks) while in the patient's room.
- Please ensure the "AB Filter" option is set to "YES" when set up is complete. If using a F&P humidifier, set 'external Humidifier' to 'YES'

Oxygen note:
- Lumis can take supplemental oxygen up to 15L/min in all modes except iVAPS (4L/min).
- SpO₂ monitoring available on device
- SpO₂ monitoring on device to be used with Oximetry

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