Oxygen Concentrator – Oxygenate 5

Stationary oxygen concentrator designed for better patient experience



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Stationary oxygen concentrators allow patients to manage their oxygen needs at home, helping patients to feel a sense of control over their own care and offering greater freedom to enjoy their daily activities. However, these offerings can be loud and make it difficult to hear conversations or the TV. These devices may also require scheduling an appointment with a service technician to manage routine maintenance.



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Oxygenate 5 delivers an enhanced experience for patients in need of supplemental oxygen*.

Delivering quality supplemental oxygen, this offering distributed by Philips Respironics:

- Delivers a quiet experience with a sound level of <40dBA, which is similar to the hum of a refrigerator[1, 2]
- Encourages patients to feel more engaged in their therapy with features like an easy-to-read digital display
- Supports clinicians and DMEs in their ability to manage patients
- Helps with ease of maintenance with patient-replaceable filters

[1] Centers for Disease Control and Prevention. (n.d.). Hearing loss and how to prevent it. National Center for Environmental Health. U.S. Department of Health and Human Services. https://www.cdc.gov/nceh/hearing_loss/infographic/
[2] McKee, G. (2003). Hearing loss in children: Causes and prevention. PubMed Central. https://pmc.ncbi.nlm.nih.gov/articles/PMC1253729/

Oxygenate 5 product features:

- Nine levels of filtration
- Digital flowmeter designed to make reading and setting up parameters easier
- Built-in oxygen reservoir





Added value and support:

- Ships with four additional primary air inlet filters and one additional secondary air filter, which are user-replaceable and may help lower consumable purchases and operational cost
- Comes with a 10,000 hours sieve warranty and a 3-year limited warranty
- Is supported by customer service that customers can rely on

Product specifications

Power supply	230V/50Hz
Liter flow (L/min)	0.5 to 5 LPM
Sound level	<40dBA typical
Power Consumption (W)	<330 typical
Weight	18Kgs +/- 1Kg
Dimensions (mm)	410 x 265 x 566
Fuse	F5AL250V
Electrical Safety classification	Class II, BF type applied part; non AP/APG equipment
Ingress of water or particulate matter into equipment	IP21

Based on oxygen concentrations measure under STPD (standard temperature and pressure, 101.3kPa at an operating temperature of 20°C, dry).

Included with device	
Filter	x4
Flat sponge air inlet filter	x1
Humidifier bottle	x1

* Air inlet filter, air filter, intake muffler filter, absorption tower intake filter, sieve filter, absorption tower effluent filter, oxygen tank filter, oxygen output filter and humidification bottle filter

Oxygen Concentration Flow Rate and Part Numbers

Oxygen Concentrator's flowrate	Oxygen concentration
0.5 L/min	90% - 96%
1 L/min	90% - 96%
2 L/min	90% - 96%
3 L/min	90% - 96%
4 L/min	90% - 96%
5 L/min	90% - 96%

Contact your local Philips Respironics sales representative regarding availability

Part number	Name of device
1157198	Oxygenate 5, KSW-5 230V 50Hz India

Part number	Name of part
1156430	Oxygenate 5, Humidifier Bottle
1156429	Oxygenate 5, Filter Sponge (filter)
1157072	Oxygenate 5, Filter Sponge, Flat Foam (flat sponge air inlet filter)



Oxygenate 5 delivers quality care with the patient in mind –

that's what matters most.

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OXYGENATE 5
Stationary oxygen concentrator designed for the patient experience
Scan this QR code to know more about Oxygenate 5:

*Disclaimer - Claims regarding patient care, experience, comfort, convenience, or engagement are based on the device's design characteristics and intended use and do not guarantee clinical outcomes or patient satisfaction. Patients should seek advice from a qualified healthcare professional regarding the use of supplemental oxygen and this device.



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Additional information is available on request
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