

Simplify with SimplyGo

SimplyGo is the only portable oxygen concentrator (POC) to offer continuous flow and pulse-dose delivery in one lightweight device, weighing only ten pounds. That means you can now manage the therapy and lifestyle needs of nearly all of your patients with just one POC. If you could benefit by simplifying patient management—and your business—then look no further than the SimplyGo portable oxygen concentrator from Philips Respironics.

Built-in reliability

SimplyGo strives to set a new standard in POC reliability. Designed, built, and rigorously tested to withstand the bumps and bangs of everyday life, SimplyGo can be counted on to perform reliably in real-world use day in and day out. That should mean fewer call backs for you and fewer frustrations for your patients due to accidental damage.

The SimplyGo portable oxygen concentrator:

- Has continuous flow (2 LPM), pulse dose, and sleep modes
- Weighs 10 lbs
- Offers a choice of warranties
- Is pending FAA approval



SimplyGo specifications

Oxygen concentrations' 97 to 96% at all settings Outlet pressure 3 FSI Flow settings and pulse volumes 1 = 12 ml, 1.5 = 18 ml, 2 = 24 ml, 2.5 = 30 ml, 3 = 36 ml, 3.5 = 42 ml, 4 = 48 ml, 4.5 = 54 ml, 5 = 60 ml, 5.5 = 66 ml, 6 = 72 ml Pulse mode bolus size 1 = 12 ml, 1.5 = 18 ml, 2 = 24 ml, 2.5 = 30 ml, 3 = 36 ml, 3.5 = 42 ml, 4 = 48 ml, 4.5 = 54 ml, 5 = 60 ml, 5.5 = 66 ml, 6 = 72 ml Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/- 10% or 100 ml/min whichever is greater (3 minute running average) Sound level ≤ 43 dB (nominal) at pulse setting 2 Physical characteristics Ins to 10 ns 4 in ns 4 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Intermal: ari Inlet filter (gross particle), main-flow bacteria filter Operating conditions Up to 10,000 f (3048 m) Storage conditions Intermal: ari Inlet filter (gros to 60°C) unit only Relative humidity Up to 55%, non condensing Altitude Up to 10,000 f (3048 m) Storage conditions Intermal: ari Inter filter (gross to 60°C) unit only Relative humidity Up to 55%, non condensing <th>Product specifications</th> <th></th> <th></th> <th></th>	Product specifications				
Outlet pressure 3 PSJ Flow settings and pulse volumes 1 = 12 ml, 1.5 = 18 ml, 2 = 24 ml, 2.5 = 30 ml, 3 = 36 ml, 3.5 = 42 ml, 4 = 48 ml, 4.5 = 54 ml, 5 = 66 ml, 5.5 = 66 ml, 6 = 72 ml, 4 + 0% or 3 ml whichever is greater (average of 20 consecutive breachs) up to a max of 2000 ml/min +/- 200 ml Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/- 10% or 100 ml/min whichever is greater (average of 20 consecutive breachs) up to a max of 2000 ml/min +/- 200 ml Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/- 10% or 100 ml/min whichever is greater (a minute running average) Sound level < 43 dB (nominal) at pulse setting 2		87 to	96% at all settings		
Flow settings and pulse volumes 1 = 12 ml, 1.5 = 18 ml, 2.5 = 30 ml, 3 = 36 ml, 3.5 = 42 ml, 4 = 48 ml, 4.5 = 54 ml, 5 = 60 ml, 5.5 = 66 ml, 6 = 72 ml +/-10% or 3 ml whichever is greater (average of 20 consecutive breath) up to a max of 2000 ml/min +/- 200 ml Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM +/-10% or 100 ml/min whichever is greater (average of 20 consecutive breath) up to a max of 2000 ml/min +/- 200 ml Sound level 5.5 LPM, 1 LPM, 1.5 LPM +/-10% or 100 ml/min whichever is greater (average of 20 consecutive display (LCM) Physical characteristics 3 mitute running average) Sound level 543 dB (nominal) at pulse setting 2 Physical characteristic 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lif liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), main-flow bacteria filter Operating conditions 41° to 104°F (50° to 40°C) Relative humidity Up to 10.0000 f (3048 m) Storage conditions 41° to 104°F (50° to 60°C) unit only Relative humidity Up to 95%, non condensing AC power 150W while harging 120W while not charging 100 to 240 VAC, Sol/60 Hz, 2.0 A 2.0 A Ouput 19 VDC 7.9 A max Power consu			-		
Pulse mode bolus size 1 = 12 ml, 1.5 = 18 ml, 2 = 24 ml, 2.5 = 30 ml, 3 = 36 ml, 3.5 = 42 ml, 4 = 48 ml, 4.5 = 54 ml, 5 = 60 ml, 5.5 = 66 ml, 6 = 72 ml +/. 10% or 3 ml whichever is greater (average of 20 consecutive breaths) up to a max of 2000 ml/min +/. 200 ml Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/. 10% or 100 ml/min whichever is greater (average of 20 consecutive discussed) Sound level ≤ 34 dB (nominal) at pulse setting 2 Physical characteristics Size 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), main-flow batteria filter Operational temperature 41° to 104°F (5° to 40°C) Relative humidity 15 to 95% Altitude Up to 100.00 ft (3048 m) Storage conditions Temperature -4° to 140°F (20° to 60°C) unit only Relative humidity Up to 95%, non condensing AC power Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 150W while charging 120W while charging 120W while charging 120W while not charging 120W while not charging 120W while not c	•				
4 = 48 ml, 4.5 = 54 ml, 5 = 60 ml, 5.5 = 66 ml, 6 = 72 ml +/ 10% or 3 ml whichever is greater (average of 20 consecutive breaths) up to a max of 2000 ml/min +/- 200 ml Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/- 10% or 100 ml/min whichever is greater (average of 20 consecutive breaths) up to a max of 2000 ml/min +/- 200 ml Sound level 543 d8 (nominal) at pulse setting 2 Physical Characteristics 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 bis (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), mal-flow batteria filter Operating conditions Up to 10,000 ft (3048 m) Storage conditions Image: Storage conditions Temperature -4° to 140°F (°2° to 60°C) unit only Relative humidity Up to 95%, non condensig AC power Imput Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 1500 VWhile charging 120W while charging Low oxygen purity. No breath, High breath rate, No flow, Low battery, Depleted battery. Wrong battery, System technical fault Battery	- ·		2 ml 1 5 = 18 ml 2 = 24 ml 2 5	= 30 ml 3 = 36 ml 3 5 = 42 ml	
+/- 10% or 3 ml whichever is greater (aver-ge of 20 consecutive breaths) up to a max of 2000 ml/min +/- 200 ml Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/- 10% or 100 ml/min whichever is greater (3 minute running average) Sound level 543 dB (nominal) at pulse setting 2 Physical characteristics In 1.5 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Interface Operating conditions Interface Starage conditions Interface Starage conditions Interface Starage conditions Interface Relative humidity 15 to 95% into condensing Act power Into 10 to 240 VAC, 50/60 Hz, 2.0 A Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 1500 While charging 1200V while battery. Use battery. Use battery. Use battery. System technical fault Audible alarm 20 to 9 VDC 8.0 A max Audible alarm Sound level 50 dB (nominal) at 39 in (1 m) Alarm type Low oxygen purity. No breath,					
breaths) up to a max of 2000 ml/min +/. 200 ml Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/. 10% or 100 ml/min whichever is greater (3 minute running average) Sound level ≤ 543 dB (nominal) at pulse setting 2 Physical characteristics 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), main-flow bacteria filter Operating conditions					
Continuous flow settings 0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/. 10% or 100 ml/min whichever is greater (3 minute running average) Sound level ≤343 B (nominal) at pulse setting 2 Physical characteristics Size 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 bis (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: arinet filter (gross particle), main-flow bacteria filter Operating conditions User interface Operational temperature 41° to 104° F (5° to 40°C) Relative humidity 15 to 95% Altriade Up to 100.00 ft (3048 m) Storage conditions Temperature -4° to 100° F (-20° to 60°C) unit only Relative humidity Up to 95%, non condensing AC power Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 150W while hoard maint 120W while not charging 2000 Hz, 2.0 A Output 19 VDC 7.9 A max Power Consume temperature				· •	
+/- 10% or 100 ml/min whichever is greater (3 minute running average) Sound level ≤43 dB (nominal) at pulse setting 2 Physical characteristics I.1.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), main-flow bacteria filter Operating conditions			, ,		
(3 minute running average) Sound level ≤43 dB (nominal) at pulse setting 2 Physical characteristics Size 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: air inlef filter (gross particle), main-flow bacteria filter Operational temperature 41° to 104°F (5° to 40°C) Relative humidity 15 to 95% Altitude Up to 10,000 ft 6048 m) Storage conditions	Continuous flow settings				
Sound level >43 dB (nominal) at pulse setting 2 Physical characteristics Size 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), main-flow bacteria filter Operating conditions Internal: air inlet filter (gross particle), main-flow bacteria filter Operating conditions Up to 10.40° F (5° to 40°C) Relative humidity 15 to 95% Altitude Up to 10.000 ft (3048 m) Storage conditions Temperature Ac power 4° to 140° F (20° to 60°C) unit only Relative humidity Up to 05%, non condensing AC power 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 1500W while charging 120W while charging Internal: are No flow, Low oxygen purity. No breath, High breath rate, No flow, Low oxygen purity. No breath, High breath rate, No flow, Low oxygen purity. No breath, High breath rate, No flow, Low oxygen purity. No breath, High breath rate, No flow, Low oxygen purity. No breath, High breath rate, No flow, Low oxygen purity. No breath, High breath rate, No flow, Low oxygen purity. No breath, High breath rate, No flow, Low oxygen purity. No breath, High			•	reater	
Physical characteristics Size 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), main-flow bacteria filter Operational temperature 41° to 104°F (5° to 40°C) Relative humidity 15 to 95% Altitude Up to 10,000 ft (3048 m) Storage conditions Temperature -4° to 140°F (-20° to 60°C) unit only Relative humidity Relative humidity Up to 95%, non condensing AC power Input Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 150W while charging 120W while not charging Input DC power Input Input 10 VDC 8.0 A max Audible alarm Sound level Sound level 50 dB (nominal) at 39 in (1 m) Alarm type Low oxygen purity. No breath, High breath rate, No flow, Low battery, Depleted battery. Wrong battery, System technical fault Battery Low oxygen purity. No breath, High breath rate, No flow, Low battery			,		
Size 11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm) Weight 10 lbs (4.5 kg) with battery installed User interface Push buttons, back-lit liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), main-flow bacteria filter Operating conditions Operational temperature Operational temperature 41° to 104°F (5° to 40°C) Relative humidity 15 to 95% Altitude Up to 10,000 ft (3048 m) Storage conditions Temperature Cac power -4° to 140°F (-20° to 60°C) unit only Relative humidity Up to 95%, non condensing AC power Input Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 150W while charging 120W while not charging 120W while not charging 120W while not charging 120W while not charging 120W while not charging Sound level 50 dB (nominal) at 39 in (1 m) Alarm type Low oxygen purity. No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical fault Battery Low oxygen purity. No breath, High stert, No flow, Low battery, Depleted battery, Wrong battery, System technical		≤43	dB (nominal) at pulse setting 2		
Weight10 lbs (4.5 kg) with battery installedUser interfacePush buttons, back-lit liquid crystal display (LCD)FiltrationInternal: air inlet filter (gross particle), main-flow bacteria filterOperating conditionsOperating conditionsChemistry41° to 104°F (5° to 40°C)Relative humidity15 to 95%AltitudeUp to 10,000 ft (3048 m)Storage conditionsTemperatureRelative humidityUp to 95%, non condensingAC power100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 100 while not chargingDC powerInputInput12 to 19 VDC 8.0 A maxAddible alarmCow oxygen purity, No breath, High breath rate, No flow, Low battery. Depleted battery, Wrong battery, System technical faultAlarm type50 dB (nominal) at 39 in (1 m)Alarm typeLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery trust full dischargedBatteryContinuous flow 2 LPM13.5 hours2.3 hours310.5 hours6.9 hours27 hours4.6 hours1.4 hours					
User interface Push butcons, back-lit liquid crystal display (LCD) Filtration Internal: air inlet filter (gross particle), main-flow bacteria filter Operating conditions Operating conditions Relative humidity 15 to 95% Altitude Up to 10,000 ft (3048 m) Storage conditions Image: Conditions Temperature -4° to 140°F (-20° to 60°C) unit only Relative humidity Up to 95%, non condensing AC power Input Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 150W while charging 120W while not charging Power consumption 150W while charging 120W while not charging Input 12 to 19 VDC 8.0 A max Audible alarm Image: Condition setter, Depleted battery, Wrong battery, System technical fault Sound level 50 dB (nominal) at 39 in (1 m) Alarm type Libtium lon 14.4 VDC (nominal) Battery Ithium lon 14.4 VDC (nominal) Chemistry Lithium lon 14.4 VDC (nominal) Dimensions 0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm) Weight 1.5 lbs (0.7 kg) Charge time Ap					
FiltrationInternal: air inlet filter (gross particle), main-flow bacteria filterOperating conditionsQperational temperature41° to 104°F (5° to 40°C)Relative humidity15 to 95%AltitudeUp to 10,000 ft (3048 m)Storage conditionsImage: ConditionsTemperature-4° to 140°F (-20° to 60°C) unit onlyRelative humidityUp to 95%, non condensingAC powerImage: ConditionsInput100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 120W while le chargingDC powerImage: Conditional at 20 minal at	-				
Operating conditionsOperational temperature41° to 104°F (5° to 40°C)Relative humidity15 to 95%AltitudeUp to 10,000 ft (3048 m)Storage conditionsTemperature-4° to 140°F (-20° to 60°C) unit onlyRelative humidityUp to 95%, non condensingAC powerInput100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 120W while not chargingDC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound levelS0 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity. No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryChemistryLithium lon 14.4 VDC (nominal)D' powerChemistryLithium lon 14.4 VDC (nominal)D' powerChemistry <td co<="" td=""><td colspan="2"></td><td></td></td>	<td colspan="2"></td> <td></td>				
Operational temperature41° to 104°F (5° to 40°C)Relative humidity15 to 95%AltitudeUp to 10,000 ft (3048 m)Storage conditionsTemperature-4° to 140°F (-20° to 60°C) unit onlyRelative humidityUp to 95%, non condensingAC powerInput100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 120W while not chargingDC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound levelS0 dB (nominal) at 39 in (1 m)Alarm typeLethium lon 14.4 VDC (nominal)DemesiteryLithium lon 14.4 VDC (nominal)Dimensions0.9° x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weigh1.5 lbs (0.7 kg)ChemistryLithium lon 14.4 VDC (nominal)Dimensions0.9° x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weigh1.5 lbs (0.7 kg)Continuous flow 1 LPMContinuous flow 2 LPM1.3 biours2.3 hours7 hours2.3 hours7 hoursAlter yourSound level <td colspan<="" td=""><td></td><td>Inter</td><td>nal: air inlet filter (gross particle)</td><td>, main-flow bacteria filter</td></td>	<td></td> <td>Inter</td> <td>nal: air inlet filter (gross particle)</td> <td>, main-flow bacteria filter</td>		Inter	nal: air inlet filter (gross particle)	, main-flow bacteria filter
Relative humidity15 to 95%AltitudeUp to 10,000 ft (3048 m)Storage conditionsTemperature-4° to 140°F (-20° to 60°C) unit onlyRelative humidityUp to 95%, nor condensingAC powerInput100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 120W while low to chargingDC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound levelS0 dB (nominal) at 39 in (1 m)Alarm vypeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryChenistryLithium Ion 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximation 2 to 3 hours per battery tor fully dischargedBattery durationInstende setting of 2"13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours					
AltitudeUp to 10,000 ft (3048 m)Storage conditionsTemperature-4° to 140°F (-20° to 60°C) unit onlyRelative humidityUp to 95%, non condensingAC powerInput100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 120W while not chargingDC power120W while chargingInput12 to 19 VDC 8.0 A maxAudible alarmUow axygen purity, No breath, High breath rate, No flow, Low axygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximate y to 3 hours per battery from fully dischargedBattery duration2.3 hoursNumber of batteriesPulse dose setting of 2"Number of batteriesPulse dose setting of 2"310.5 hours6.9 hours2.1 hours					
Storage conditions Temperature -4° to 140°F (-20° to 60°C) unit only Relative humidity Up to 95%, non condensing AC power Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 150W while charging 120W while not charging DC power 100 to 240 VAC, 50/60 Hz, 2.0 A Dutput 19 VDC 7.9 A max Power consumption 150W while charging 120W while not charging DC power 120W while not charging Input 12 to 19 VDC 8.0 A max Audible alarm 50 dB (nominal) at 39 in (1 m) Alarm type Low oxygen purity, No breath, High breath rate, No flow, Low oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical fault Battery Chemistry Dimensions 0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm) Weight 1.5 lbs (0.7 kg) Charge time Approximately 2 to 3 hours per battery from fully discharged Battery duration 1.5 lbs (0.7 kg) Number of batteries Pulse dose setting of 2** Continuous flow 1 LPM Continuous flow 2 LPM 1 3.5 hours 2.3 hours	,				
Temperature -4° to 140°F (-20° to 60°C) unit onlyRelative humidityUp to 95%, non condensingAC powerInput100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 120W while not chargingDC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound level50 dB (nominal) at 39 in (1 m) Low oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryChemistryLithium Ion 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery duration1.5 lbs (0.7 kg)Number of batteriesPulse dose setting of 2"13.5 hours2.3 hours27 hours4.6 hours310.5 hours6.9 hours310.5 hours6.9 hours2.1 hours		Up t	o 10,000 ft (3048 m)		
Relative humidity Up to 95%, non condensing AC power Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 150W while charging 120W while not charging DC power 12 to 19 VDC 8.0 A max Input 12 to 19 VDC 8.0 A max Audible alarm 50 dB (nominal) at 39 in (1 m) Alarm type Low oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical fault Battery Chemistry Chemistry Lithium Ion 14.4 VDC (nominal) Dimensions 0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm) Weight 1.5 lbs (0.7 kg) Charge time Approximately 2 to 3 hours per battery from fully discharged Battery duration 1 Number of batteries Pulse dose setting of 2" Continuous flow 2 LPM 1 3.5 hours 2.3 hours .7 hours 2 7 hours 4.6 hours 1.4 hours 3 10.5 hours 6.9 hours 2.1 hours					
AC power Input 100 to 240 VAC, 50/60 Hz, 2.0 A Output 19 VDC 7.9 A max Power consumption 150W while charging 120W while not charging DC power 120W while not charging Input 12 to 19 VDC 8.0 A max Audible alarm Sound level Sound level 50 dB (nominal) at 39 in (1 m) Alarm type Low oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical fault Battery Chemistry Chemistry Lithium lon 14.4 VDC (nominal) Dimensions 0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm) Weight 1.5 lbs (0.7 kg) Charge time Approximately 2 to 3 hours per battery from fully discharged Battery duration Instance of 2." Number of batteries Pulse dose setting of 2." Continuous flow 2 LPM 1 3.5 hours 2.3 hours .7 hours 2 7 hours 4.6 hours 1.4 hours 3 10.5 hours 6.9 hours 2.1 hours					
Input100 to 240 VAC, 50/60 Hz, 2.0 AOutput19 VDC 7.9 A maxPower consumption150W while charging 120W while not chargingDC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound level50 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity. No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryChemistryLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery duration1.4 kours13.5 hours2.3 hours27 hours4.6 hours310.5 hours6.9 hours2.1 hours2.1 hours		Up to 95%, non condensing			
Output19 VDC 7.9 A maxPower consumption150W while charging 120W while not chargingDC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound level50 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryChemistryLithium lon 14.4 VDC (nominal)Dimensions $0.9" \times 7.4" \times 4.6" (2.7 cm \times 18.8 cm \times 11.7 cm)$ Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery trom fully dischargedBattery duration1Number of batteriesPulse dose setting of 2"13.5 hours2.3 hours27 hours310.5 hours6.9 hours2.1 hours					
Power consumption $150W$ while charging 120W while not chargingDC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound level50 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryLithium lon 14.4 VDC (nominal)Dimensions $0.9" \times 7.4" \times 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timePulse dose setting of 2^{**}Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours$		100 to 240 VAC, 50/60 Hz, 2.0 A			
120W while not chargingDC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound level50 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryChemistryLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery fully dischargedBattery duration13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours	•				
DC powerInput12 to 19 VDC 8.0 A maxAudible alarmSound level50 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery duration2.3 hours.7 hours13.5 hours2.3 hours.7 hours310.5 hours6.9 hours2.1 hours	Power consumption				
Input12 to 19 VDC 8.0 A maxAudible alarmSound level50 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timePulse dose setting of 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours		120\	V while not charging		
Audible alarmSound level50 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryChemistryLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationNumber of batteriesPulse dose setting of 2**Continuous flow 1 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours					
Sound level50 dB (nominal) at 39 in (1 m)Alarm typeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryLithium lon 14.4 VDC (nominal)ChemistryLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationContinuous flow 2 LPM13.5 hours2.3 hours27 hours4.6 hours310.5 hours6.9 hours2.1 hours	•	12 to	o 19 VDC 8.0 A max		
Alarm typeLow oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical faultBatteryLithium lon 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationContinuous flow 1 LPMNumber of batteriesPulse dose setting of 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours	Audible alarm				
Low battery, Depleted battery, Wrong battery, System technical faultBatteryChemistryLithium Ion 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationContinuous flow 1 LPMContinuous flow 2 LPMNumber of batteriesPulse dose setting of 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours					
BatteryChemistryLithium Ion 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationExample 1Number of batteriesPulse dose setting of 2**13.5 hours2.3 hours27 hours4.6 hours310.5 hours6.9 hours2.1 hours	Alarm type				
ChemistryLithium Ion 14.4 VDC (nominal)Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationEmission 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours		Low	battery, Depleted battery, Wron	g battery, System technical fault	
Dimensions0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationNumber of batteriesPulse dose setting of 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours					
Weight1.5 lbs (0.7 kg)Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationContinuous flow 1 LPMContinuous flow 2 LPMNumber of batteriesPulse dose setting of 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours	,		· · · · ·		
Charge timeApproximately 2 to 3 hours per battery from fully dischargedBattery durationValue dose setting of 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours		0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)			
Battery durationNumber of batteriesPulse dose setting of 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours	-				
Number of batteriesPulse dose setting of 2**Continuous flow 1 LPMContinuous flow 2 LPM13.5 hours2.3 hours.7 hours27 hours4.6 hours1.4 hours310.5 hours6.9 hours2.1 hours		Арр	roximately 2 to 3 hours per batte	ry from fully discharged	
1 3.5 hours 2.3 hours .7 hours 2 7 hours 4.6 hours 1.4 hours 3 10.5 hours 6.9 hours 2.1 hours					
2 7 hours 4.6 hours 1.4 hours 3 10.5 hours 6.9 hours 2.1 hours					
3 10.5 hours 6.9 hours 2.1 hours					
		7 hours			
4 14 hours 9.2 hours 2.8 hours	3				
	4	14 hours	9.2 hours	2.8 hours	

*Based on an atmospheric pressure of 14.7 psia (101 kPa) at 70°F (21°C)

** Based on 20 breaths per minute

Ordering information

SimplyGo system	
Basic system	1068987
Includes SimplyGo portable oxygen concentrator,	
carrying case, mobile cart, one rechargeable	
Lithium Ion battery, DC and AC power cords,	
accessory bag, and user manual	
Combination systems	
SimplyGo/EverFlo non-OPI	1097735
SimplyGo/EverFlo OPI	1097736
SimplyGo/EverFlo Q non-OPI	1098608
SimplyGo/EverFlo Q OPI	1097737
Accessories	
SimplyGo carrying case	1082663
Lithium Ion battery	1082662
Battery charger	900-103
DC power supply	1083692
AC power supply and cord	1082661
Airline power cord	1083693
Accessory bag	1083696
Mobile cart	1074885
User manual	1083700
Humidifier pouch	1083699
Humidifier connecting tube	1039642

Reimbursement information

HCPCS code	Equipment	Description
E1390	Oxygen concentrator-single	Single delivery port, capable of delivering 85% or
	delivery port	greater oxygen concentration at the prescribed flow rate, each
E1392	Portable oxygen concentrator,	Reimbursement at the standard portable system
	rental	add-on rate, provided medical necessity for a portable oxygen system is met

Warranties

Options	
SimplyGo two-year total warranty	1097623
SimplyGo three-year total warranty	1097577
SimplyGo five-year total warranty	1097778

Philips Healthcare is part of Royal Philips Electronics

How to reach us www.philips.com/healthcare healthcare@philips.com

Asia +49 7031 463 2254

Europe, Middle East, Africa +49 7031 463 2254

Latin America +55 11 2125 0744

North America +1 425 487 7000 800 285 5585 (toll free, US only) Philips Respironics 1010 Murry Ridge Lane Murrysville, PA 15668

Customer Service +1 724 387 4000 800 345 6443 (toll free, US only)

Philips Respironics International Headquarters +33 1 47 28 30 82

Philips Respironics Asia Pacific +65 6882 5282

Philips Respironics Australia +61 (2) 9666 4444

Philips Respironics China +86 400 828 6665 +86 800 828 6665 Philips Respironics Deutschland +49 8152 93 06 0

Philips Respironics France +33 2 51 89 36 00

Philips Respironics Italy +39 039 203 1

Philips Respironics Sweden +46 8 120 45 900

Philips Respironics Switzerland +41 6 27 45 17 50

Philips Respironics United Kingdom +44 800 1300 845

www.philips.com/respironics

Respironics, EverFlo, and SimplyGo are trademarks of Respironics, Inc. and its affiliates. All rights reserved.

Please visit www.philips.com/simplygo



© 2012 Koninklijke Philips Electronics N.V. All rights are reserved.

Philips Healthcare reserves the right to make changes in specifications and/or to discontinue any product at any time without notice or obligation and will not be liable for any consequences resulting from the use of this publication.

WMB 01/09/12 MCI 4104703