



## **SIMPLYGO MINI PORTABLE OXYGEN CONCENTRATOR WITH EXTENDED BATTERY**

**\$4,199.99**

The SimplyGo Mini is designed to help you grow your business by giving you the ability to offer the light weight, attractive features and true reliability that today's patients demand in a POC.

Built for the demands of today's active patients

The SimplyGo Mini is the newest, smallest, and lightest member of the Right Fit portfolio of oxygen products from Philips Respironics. It is designed and rigorously tested to be reliable and durable in real-world environments, undergoing the same testing regimen as its counterpart, the proven SimplyGo POC.

Simply smart design

As the smallest and lightest POC ever developed by Philips Respironics, SimplyGo Mini is built for today's patients with features like: attractive and sleek design; easy-to-remove external battery; light weight intuitive, easy-to-read screen; and a strong, comfortable carrying case.

SimplyGo Mini Portable Oxygen w/ FREE  
12month Supply of Cannulas.



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**SKU:** S14017

**Categories:** [Oxygen Concentrator](#), [Portable Oxygen Concentrators](#)

### GALLERY IMAGES





## PRODUCT DESCRIPTION

### Oxygen Concentrations

At least 87% at all settings (maximum of 96%)

1Based on atmospheric pressure of 14.7 psia (101 kPa) at 70° F (21° C)

### Pulse Mode Bolus size

Setting | Nom. pulse vol. at 20 BPM | Max. minute vol. output

1 11 ml 220 ml/min

2 22 ml 440 ml/min

3 33 ml 660 ml/min

4 44 ml 880 ml/min

5 50 ml 1,000 ml/min

+/- 25% or 6 ml, whichever is greater (average of 20 consecutive pulses) over the rated environmental range

### Sound level

43 dBA typical at settings 2 and 20 BPM; 46 dBA typical at settings 5 and 20 BPM

### Size

With standard battery: 9.4 in. x 8.3 in. x 3.6 in. (23.9 cm x 21.1 cm x 9.1 cm)

With extended battery: 10.2 in x 8.3 in x 2.6 in (25.9 cm x 21.1 cm x 9.1 cm)

#### Weight

5 lbs. (2.3 kg) with standard battery installed

6 lbs. (2.7 kg) with extended battery installed

#### Power

##### AC power

Input 100 to 240 VAC, 50/60 Hz

Output 19 VDC, 6.3 A max

Power consumption 120 W while charging

##### DC power

Input 12 - 16 VDC

Output 19 +/- 5% VDC, 6.3 A

#### Alarm

##### Audible alarm

Sound level 56 dBA or greater when measured at 1 m

Alarm type No breath, low oxygen concentration, high breath rate, technical

#### Battery

Lithium ion 14.4 VDC (nominal)

Battery options: Standard battery, Extended battery (equals two standard batteries)

#### Dimensions :

Standard battery: 7.9 in. x 3.6 in. x 1.0 in. (20.1 cm x 9.1 cm x 2.5 cm)

Extended battery: 7.9 in. x 3.6 in. x 1.9 in. (20.1 cm x 9.1 cm x 4.8 cm)

#### Weight

Standard battery: 1.1 lbs. (0.50 kg)

Extended battery 2.1 lbs. (0.95 kg)

Watt-hour rating  $3.4 \text{ Ah} \times 3.6\text{V} \times 8 \text{ cells} = 97.9 \text{ Wh}$  per standard battery per standard battery

Charge time

Standard battery: 4 hours maximum

Extended battery: 8 hours maximum

### **ADDITIONAL INFORMATION**

#### **Prescription**

Doctor's prescription required for dispatch of any oxygen concentrator.