

# EverGo portable oxygen concentrator

## Battery duration

Flow setting	Breath rate of 20 BPM (2 batteries)	Breath rate of 20 BPM (1 battery)
1	12 hours	6 hours
2	8 hours	4 hours
3	6 hours	3 hours
4	4 hours	2 hours
5	4 hours	2 hours
6	4 hours	2 hours

This table shows the approximate duration of battery operation at 20 breaths per minute (BPM). Times may vary based on patient activity level and the condition of the batteries.

## Oxygen dose volume

Flow setting	Oxygen delivery (ml)
1	12
2	23
3	35
4	47
5*	59
6*	70

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Covered by one or more patents.

Other patents pending.

Geyer WMB 08/07/09 MCI 4102701 PN 1047117

Dose volume determines oxygen percentage delivered to patient. A larger dose means a higher  $\text{FiO}_2$ .

\* Based on a respiratory rate of 15 BPM

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