



Focus
by AirSep



FreeStyle



ActiVOX 4L
LifeChoice™



INOGEN ONE^{G3}



FreeStyle 5



Zen-O
GCE



eQuinox



eclipse 5
autoSAT™



iGo
DeVilbiss
HEALTHCARE

Oxygen flow rate

Knowing your flow rate is important when choosing a portable oxygen concentrator.

2

Litres per minute pulse flow equivalency

1 to 3

Litres per minute pulse flow equivalency

1 to 4

Litres per minute pulse flow equivalency

1 to 5

Litres per minute pulse flow equivalency

1 to 5

Litres per minute pulse flow equivalency

1 to 6
Settings pulse flow
0.5 to 2
Litres per minute continuous flow

1 to 9
Settings pulse flow
0.5 to 3
Litres per minute continuous flow

1 to 9
Settings pulse flow
0.5 to 3
Litres per minute continuous flow

1 to 6
Settings pulse flow
1 to 3
Litres per minute continuous flow

Battery Life

Additional batteries can be purchased for any of our machines to increase operation time.

up to 3 hours

Machine supplied with 2 x Micro batteries lasting 1½ hrs each

up to 13 hours

Based on the lowest setting with double battery package (Up to 6½ hours per battery pack)

up to 15 hours

Based on the lowest setting with external battery pack connected

up to 9 hours

Based on the lowest setting with double battery (16 cell) installed

up to 8.5 hours

Based on the lowest setting with double battery package (Up to 4¼ hours per battery pack)

up to 8 hours

Based on the lowest pulse flow setting. Up to 6 hours on lowest continuous flow setting. Times based on both battery packs installed.

up to 5.9 hours

Based on 24 cell battery installed on the lowest pulse flow setting. Up to 4.8 hours on lowest continuous flow setting

up to 5.4 hours

Based on the lowest pulse flow setting. Up to 3.7 hours on continuous flow

up to 5.4 hours

Based on the lowest pulse flow setting & up to 4.0 hours on lowest continuous flow setting

Weight

Some machines have options and accessories to make it easier to carry.

1.75 lbs
0.8 kg

2.2lbs (1.0kg) with Micro battery connected

4.9 lbs
2.2 kg

With battery pack inserted

4.8 lbs
2.1 kg

Unit only with bag

4.9 lbs
2.2 kg

With standard battery (8 cell) installed

6.7 lbs
3.0 kg

With battery pack inserted

10.8 lbs
4.7 kg

With one battery pack installed

14 lbs
6.4 kg

With 12 cell battery installed

18.4 lbs
8.3 kg

With power cartridge installed

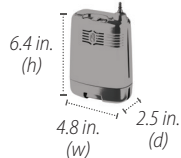
19 lbs
8.6 kg

With battery pack installed

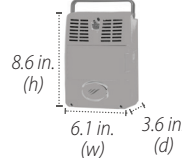


Size

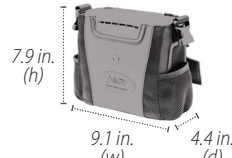
Machines that can provide more for your needs and offer greater flexibility for the long term may only be slightly larger.



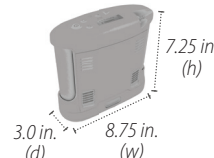
16.4 (h) x 12.2 (w) x 6.1 (d) in cm



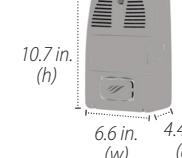
21.8 (h) x 15.5 (w) x 9.1 (d) in cm



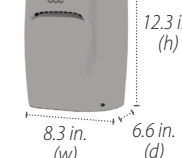
20 (h) x 23.1 (w) x 11.2 (d) in cm



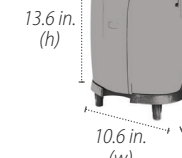
18.4 (h) x 22.2 (w) x 7.6 (d) in cm



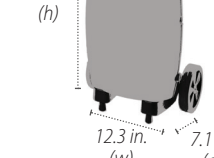
27.2 (h) x 16.8 (w) x 11.2 (d) in cm



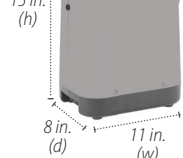
31.3 (h) x 21.2 (w) x 16.8 (d) in cm



34.5 (h) x 26.9 (w) x 18.8 (d) in cm



49 (h) x 31.2 (w) x 18 (d) in cm



38 (h) x 28 (w) x 20 (d) in cm



Power Options

All of our POC's can be used around the world on any voltage.

2 x external micro-batteries supplied as standard.

Mains power 100 - 240v (50/60Hz)

In-car charger 11 - 16v

Packages available with 1 or 2 battery packs

Mains power 100 - 240v (50/60Hz)

In-car charger 11 - 16v

Built-in battery. External battery pack available (optional)

Mains power 100 - 240v (50/60Hz)

In-car charger 11 - 16v

Packages available with standard (8 cell) or double (16 cell) battery

Mains power 100 - 240v (50/60Hz)

In-car charger 13.5 - 15.5v

Packages available with 1 or 2 battery packs

Mains power 100 - 240v (50/60Hz)

In-car charger 12 - 24v

Packages available with 1 or 2 battery packs

Mains power 100 - 240v (50/60Hz)

In-car charger 11.5 - 16v

Supplied with 12 cell battery. 24 cell battery available separately

Mains power 85 - 264v (47/63Hz)

In-car charger 12v

Detachable battery cartridge supplied as standard

Mains power 100 - 240v (50/60Hz)

In-car charger 12v

Detachable battery pack supplied as standard

Mains power 100 - 250v (50/60Hz)

In-car charger 12v

Additional information

Warranty and oxygen concentration output.

Limited warranty 3 years
Batteries & accessories: 1 year

Oxygen concentration 90% -3%/+5.5%

Limited warranty 3 years
Batteries & accessories: 1 year

Oxygen concentration 90% -3%/+5.5%

Limited warranty 3 years
Batteries, sieve beds & accessories: 1 year

Oxygen concentration 90% ±3%

Limited warranty 3 years
Batteries, sieve beds & accessories: 1 year

Oxygen concentration 90% -3%/+6%

Limited warranty 3 years
Batteries & accessories: 1 year

Oxygen concentration 90% -3%/+5.5%

Limited warranty 3 years or 15,000 hours
Batteries & accessories: 1 year

Oxygen concentration 90% -3%/+6%

CPAP
BIPAP

Limited warranty 3 years
Batteries & accessories: 1 year

Oxygen concentration 90% -3%/+5.5%

CPAP
BIPAP

Limited warranty 3 years
Batteries & accessories: 1 year

Oxygen concentration 90% -3%/+5.5%

CPAP
BIPAP

Limited warranty 3 years
Batteries & accessories: 1 year

Oxygen concentration 91% ±3%

CPAP
BIPAP