



Yes, you can.®



XPO₂™

NEW



The new Invacare® XPO₂™ portable concentrator is the latest addition to Invacare's proven line of home oxygen technologies. Now providers and patients have a choice of ambulatory systems from Invacare, the world leader in oxygen. Named for its extreme portability, the XPO₂ is designed to be lightweight, clinically robust, and easy to operate. The supplemental battery and AC/DC power options make it easy for patients to go just about anywhere without the fear of running out of oxygen.



Wheeled cart and accessory bag

Features

- Pulse dose settings 1-5 meet the needs of a broad range of patients
- Battery, AC or DC operation for patient convenience
- No separate battery recharger; charge internal and external batteries with either the AC or DC adapter
- Supplemental battery pack allows for extended battery power

Provider Benefits

- Latest addition to Invacare's proven history of durable, reliable oxygen technologies
- Clinically robust design to keep patients oxygenated at all levels of activity
- A great alternative or adjunct to HomeFill® to meet patients' ambulatory needs
- Supports a non-delivery model for lower operating costs

Patient Benefits

- Small, lightweight and inconspicuous
- Designed to be easy to use
- No fear about running out of oxygen
- Encourages mobility, travel and independence

Invacare® XPO₂™ Portable Oxygen Concentrator

The patented, integrated electronic conserver provides a substantial bolus of oxygen at each setting and breath rate.

| Setting | Average Pulse Volume @ 20 bpm |
|---------|-------------------------------|
| 1 | 15 ml |
| 2 | 23 ml |
| 3 | 31 ml |
| 4 | 37 ml |
| 5 | 42 ml |

Easy to understand control panel for simple operation.
Small, lightweight design to enhance patient convenience.



The Invacare® XPO₂™ Portable Concentrator includes the components below. Other accessories available separately.



Portable Concentrator with carrying case

Supplemental battery with case



DC power adapter



AC power adapter





More than half of the one million diagnosed COPD patients are under age 65 and very active. The XPO₂™ will help patients maintain their independence and lifestyle.

Typical Product Parameters

| | |
|--|--|
| Oxygen flow | Pulse Dose Delivery, Settings 1-5 |
| Oxygen concentration | 87% - 95.6% at all settings |
| Weight | 6 pounds concentrator, 1.3 pounds supplemental battery |
| Dimensions | 10" H x 7" W x 4" D |
| Battery duration | 2.5 hours at setting 2, internal battery 2.5 hours at setting 2, supplemental battery |
| Battery recharge time | 3 hours* |
| AC power | 100-240 VAC 50/60 Hz, 1.0 amps at 120 VAC |
| DC power | 12-16 VDC, 3.3 amps at 18 VDC |
| Operating altitude | Up to 10,000 ft (3046 m) above sea level |
| Maximum oxygen capacity | 900 ml per minute |
| Limited warranty - Concentrator | 5 years |
| Limited warranty - Battery and accessories | 1 year |

* recharge time increases if unit is running while charging

Model Selection Guide

| Model number | Description | HCPCS Code |
|--------------|---|----------------|
| XPO100B | Concentrator, carrying case, supplemental battery, AC adapter, DC adapter | E1390 or E1392 |
| XPO100 | Concentrator, carrying case, AC adapter, and DC adapter | E1390 or E1392 |
| XPO110 | Supplemental battery pack | |
| XPO120 | Wheeled cart | |
| XPO130 | AC power adapter | |
| XPO140 | DC power adapter | |
| XPO150 | Concentrator carrying case | |
| XPO160 | Accessory bag | |