Invacare® XPO₂™ Portable Oxygen Concentrator

With the Invacare® XPO₂™ Portable Concentrator, providers and patients have a choice of ambulatory oxygen systems from Invacare Corporation, the world leader in oxygen. Named for its extreme portability, the XPO₂ concentrator 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.

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
- Clinically robust design to keep patients oxygenated at all levels of activity
- A great alternative or adjunct to the Invacare® HomeFill® oxygen system to meet patient’s ambulatory needs
- Supports a non-delivery business model for lower operating costs

Patient Benefits
- Small, lightweight and inconspicuous
- Designed for ease of use
- No fear about running out of oxygen
- Encourages mobility, travel and independence
- Approved for use onboard aircraft by FAA. Visit www.invacare.com for a list of airlines that allow the use of the XPO₂ portable concentrator
- Sensi-Pulse™ Technology

FAA Approved for in-flight use.

oxygenconcentratorstore.com
1-877-774-9271

AMS R
Sensi-Pulse™ Technology

The XPO2™ concentrator features Sensi-Pulse™ Technology that customizes the size of each bolus of oxygen to meet patient demand. Whether sleeping, relaxing or exercising, Sensi-Pulse technology adapts to the patient’s oxygen needs. Sensitive conserver, sensible design…Sensi-Pulse.

Sensi-Pulse technology provides constant minute-volume. This means that regardless of a patient’s breath rate at any given setting, the same amount of oxygen is provided per minute. As the breath rate decreases, the bolus size increases.

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

### Average Pulse Volume

<table>
<thead>
<tr>
<th>Setting</th>
<th>@ 15 bpm</th>
<th>@ 20 bpm</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>20</td>
<td>15</td>
</tr>
<tr>
<td>2</td>
<td>31</td>
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<td>3</td>
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<td>5</td>
<td>56</td>
<td>42</td>
</tr>
</tbody>
</table>

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

(Accessory bag not shown.)

- Supplemental battery with case (included with model no. XPO100B)
- XPO2 Portable Concentrator with carrying case
- AC power adapter
- DC power adapter

Contact us at 1-877-774-9271 for more information or visit oxygenconcentratorstore.com.
Table of Model Selection Guide:

<table>
<thead>
<tr>
<th>Model number</th>
<th>Description</th>
<th>HCPCS Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>XPO100B</td>
<td>Concentrator, carrying case, supplemental battery, AC adapter, DC adapter and accessory bag</td>
<td>E1390 and/or E1392</td>
</tr>
<tr>
<td>XPO100</td>
<td>Concentrator, carrying case, AC adapter, DC adapter and accessory bag</td>
<td>E1390 and/or E1392</td>
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<tr>
<td>XPO110</td>
<td>Supplemental battery pack</td>
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<tr>
<td>XPO120</td>
<td>Wheeled cart</td>
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<tr>
<td>XPO130</td>
<td>AC power adapter</td>
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<tr>
<td>XPO140</td>
<td>DC power adapter</td>
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<td>XPO150</td>
<td>Carrying case</td>
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<tr>
<td>XPO160</td>
<td>Accessory bag</td>
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</tbody>
</table>

Typical Product Parameters:

- **Oxygen flow**: Pulse Dose Delivery, Settings 1–5
- **Oxygen concentration**: 87% – 95.6% at all settings
- **Weight**: 6 lb. concentrator, 1.3 lb. 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*
- **DC power input**: 18 VDC, 3.3 Amps
- **AC power adapter input**: 100-240 VAC 50/60 Hz, 1.0 amps at 120 VAC
- **DC power adapter input**: 11-16 volts, 12.6 volts nominal
- **Operating altitude**: Up to 10,000 ft (3046 m) above sea level (and approved by FAA for use in pressurized airplanes)
- **Maximum oxygen capacity**: 900 ml per minute
- **Limited warranty**: Concentrator - 3 years (Compressor - 2 years), Battery and accessories - 1 year

* recharge time increases if unit is running while charging