

INVACARE®  
**XPO<sub>2</sub>**™  
PORTABLE OXYGEN CONCENTRATOR



 **DirectHome  
MEDICAL**  
Presented With Compliments From  
[www.DirectHomeMedical.com](http://www.DirectHomeMedical.com)

With the **Invacare® XPO<sub>2</sub>™ Portable Concentrator**, providers and patients have a choice of ambulatory oxygen systems from Invacare Corporation, the world leader in home oxygen equipment. Named for its extreme portability, the XPO<sub>2</sub> 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.

The Invacare® XPO<sub>2</sub>™ concentrator features **Invacare® 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 Technology. 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.

## 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  
 Small compact design

## Provider Benefits

Significantly reduces operating costs by virtually eliminating cylinder deliveries, without sacrificing patient care  
 Encourages compliance with oxygen therapy as patients have no worries about running out of oxygen  
 Simple control panel is easy for patients to use and understand

## Patient Benefits

Small, lightweight, non-medical looking package provides comfort, convenience and increased independence  
 Enjoy life's experiences anywhere, any time without heavy cylinders and excessive tubing  
 FAA approved for in-flight use. Visit [www.invacare.com](http://www.invacare.com) for a list of airlines that allow the use of the XPO<sub>2</sub> Portable Oxygen Concentrator

## HCPCS Code: E1390/E1392



1. AC (XPO130) and DC (XPO140) power adapter
2. Wheeled cart (XPO120) and carrying case (XPO150)
3. Supplemental battery (XPO110) with case (included with model # XPO100B)
4. Accessory bag (XPO160 not pictured)



XPO100B Concentrator, carrying case, supplemental battery, AC adapter, DC adapter and accessory bag  
 XPO100 Concentrator, carrying case, AC adapter, DC adapter and accessory bag

## Average Pulse Volume

Setting	@ 20 BPM
1	15 ml
2	23 ml
3	31 ml
4	37 ml
5	42 ml

**Invacare Corporation**  
[www.invacare.com](http://www.invacare.com)

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 130340



**Yes, you can.™**

Model #	Dimensions	Weight	Oxygen Flow	Oxygen Purity	Maximum O <sub>2</sub> Capacity	DC Power Input	DC Adapter Input
XPO100	10" H 7" W 4" D	6 lb. 1.3 lb. Battery	1-5 Pulse Settings	95.6%-87%	900 ML	18 VCD @ 3.3 A	11-16 V 12.6 V Nominal
	AC Adapter Input	Battery Duration	Recharge Time	Operating Altitude	Sound Level	FAA Approved	Limited Warranty
	100-240 VAC 50/60 Hz 1 A @ 120 VAC	2.5 Hours @ Setting 2	3 hrs.*	Up To 10,000 ft.	45db @ Setting 2	Yes	3 Year Concentrator (2 Year Compressor) 1 Year Battery/ Accessories

\* Recharge time increases if unit is running while charging.

All references to HCPCS codes: Providers are responsible for determining the appropriate billing codes when submitting claims to the Medicare program, and should consult an attorney or other advisor to discuss specific situations in further detail.