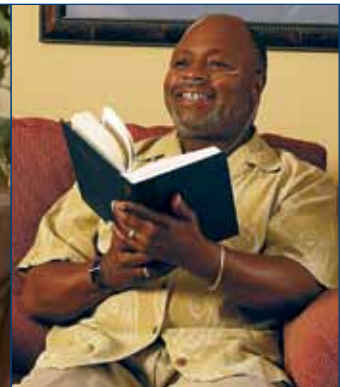


INVACARE®
PERFECTO₂™ V
OXYGEN CONCENTRATOR



The **Invacare® Perfecto₂™ V Oxygen Concentrator** is an economical addition to the premier Invacare stationary concentrator line. This 5-liter concentrator is small, quiet and lightweight and comes standard with the **Invacare® SensO₂® Oxygen Sensor**. The Perfecto₂ V unit incorporates many of the best features of the market-leading Invacare® Perfecto₂™ Concentrator, including its contemporary, patient preferred external design and color.

Features

Pressure-based system is superior to timing-based systems

Self diagnostic electronics minimize troubleshooting time

Top handle for ease of mobility

Battery-free power loss alarm, Invacare® Sieve-GARD™ Monitor protects sieve from degradation, compressor 35 psi pressure-relief valve and low flow alarm

Provider Benefits

Robust design comes standard with Invacare® SensO2® oxygen monitor to simplify preventative maintenance schedules and lower costs

All Perfecto2 V stationary concentrators include a HomeFill system port for inventory flexibility

Patient-accessible reset button helps minimize emergency service calls

Patient Benefits

User friendly design with easy to see control panel, humidifier bottle holder and filter access

Low noise level and neutral color help to blend into any home environment

Reliable concentrator provides unlimited, worry-free oxygen supply

HCPCS Code: E1390



1. Invacare® HomeFill® Oxygen System connection
2. HomeFill compressor and Ready Rack have been updated to coordinate with the Perfecto2 Concentrator. Use with Invacare cylinders
3. Easy to maintain filter (not pictured)



Invacare Corporation
www.invacare.com

USA

One Invacare Way
Elyria, Ohio
44035-4190
(800) 333-6900

Canada

570 Matheson Blvd. E.,
Unit 8
Mississauga, Ontario
L4Z 4G4 Canada
(800) 668-5324

©2013

Invacare Corporation.
All rights reserved.
Trademarks are identified by the symbols ™ and ®. All trademarks are owned by or licensed to Invacare Corporation unless otherwise noted. Specifications are subject to change without notification.
Form No. 09-064
Rev. 04/13
130375



Yes, you can.®

Model #	Dimensions	Weight	Shipping Weight	Quantity	Oxygen Flow	Flow Range	Maximum Outlet Pressure	Pressure Relief Mechanism
IRC5PO2V	23" H 13" W 11.5" D	39 lb.	45 lb.	1 Per Case 27 Per Pallet	5 LPM	0.5-5 LPM	5+/- 0.5 PSI	35 PSI +/- 3.5 PSI
	O ₂	Filter	Electrical Requirements	Rated Current Input	Average Power Consumption	Sound Level	Altitude	Limited Warranty
	95.6%-87% At All Flow Rates	Cabinet Compressor Inlet Outlet HEPA	120 VAC +/- 10%, 60 Hz	3.0 A	325 W @ 3 LPM	43 db.	8,000 ft. 6,000 ft. w/ HomeFill System	3 Years

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.