

React Health HomeFill® Oxygen System



Unlimit Your Oxygen

Helping our Veterans
breathe easier



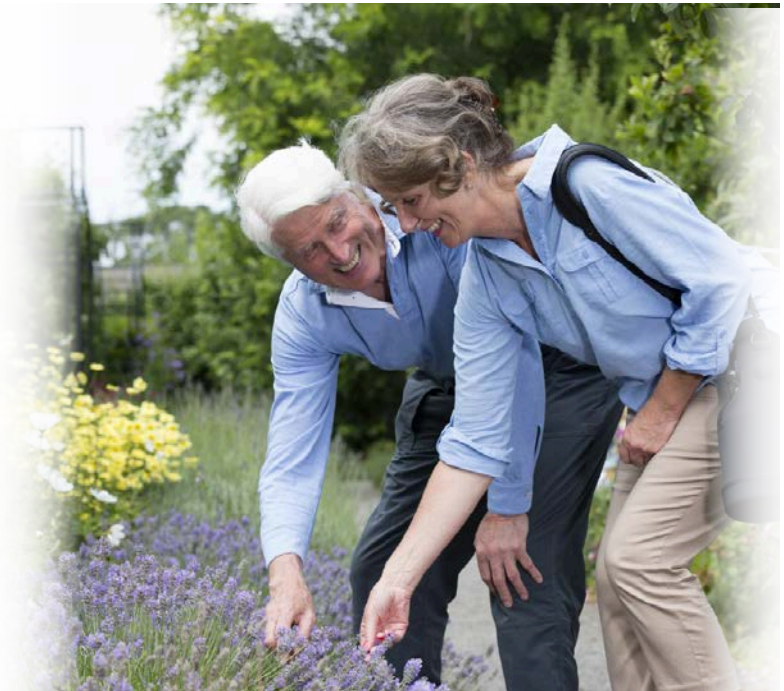
Enhancing Veterans' quality of life



React Health HomeFill® Oxygen System

Give Veterans Freedom from worrying about their oxygen supply with the Invacare® HomeFill® Oxygen System. Having a system that allows O2 patients to **conveniently fill cylinders at home** helps encourage compliance, aids in ambulation and offers many other benefits including:

- ✦ **Convenience with various sized cylinders** that are lightweight, super quiet, and offer continuous or pulse flow settings
- ✦ **No dependence** on cylinder deliveries
- ✦ **Fewer touch points** to improve patient safety and help minimize risk of contamination
- ✦ **Peace of Mind** with minimal service and maintenance requirements from the ambulatory device with the best reliability¹



¹ Ambulatory devices include non-delivery devices like trans-fill devices, portable and transportable oxygen concentrators, oxygen cylinders and liquid oxygen. Based on Invacare customer survey - 125 respondents nationwide

A set up

for the HomeFill System includes:

HomeFill Compressor

Compresses the oxygen generated from the concentrator and fills compatible cylinders. In most cases, the user can breathe from the concentrator while the cylinders are filling.

HomeFill Ready Rack

A wire rack that securely holds the HomeFill compressor atop the concentrator. Racks are designed to fit specific concentrator models.

Stationary Concentrator

5L or 10L concentrator, depending on the prescription. The concentrator provides continuous flow oxygen for use at home and at night.

HomeFill Cylinders

Available in a variety of sizes, with or without integrated conserver. Users can fill their cylinders at their convenience. No need to rely on deliveries.



M9
Cylinder



M9
Post Valve



D
Post Valve
Cylinder

Selecting the right HomeFill System

- Step 1 Select**
- a) Concentrator type based on patient prescription
 - b) The same quantity of coordinating ready racks
 - c) Standard HomeFill compressor

| | Description | Model | O2 Liter Flow prescription | Ready Rack |
|----------------------------------|-----------------------------------|-----------|----------------------------|------------|
| Concentrators & Racks | Platinum® 10, 10L Concentrator | IRC10LXO2 | over 3LPM | IOH260 |
| | Platinum® 5 NXG, 5L Concentrator* | P5NXG1 | 3LPM or less | IOH280 |
| | Perfecto2™ V, 5L Concentrator* | IRC5PO2V | | IOH270 |
| HomeFill | HomeFill Compressor | IOH200 | | |

*The Platinum 5 NXG and the Perfector2V are legacy Invacare devices and are not currently offered by React Health.

- Step 2 Select**
- a) Cylinders based on patient lifestyle and prescription. Two cylinders per HomeFill is recommended
 - b) A Cylinder Bag per cylinder size. One bag for every 2 same-sized cylinders is recommended.

| | Description | Model | Duration at pulse dose setting 2, 20 BPM | Weight | Corresponding std. bags |
|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------|------------------------------------------|---------|-------------------------|
| Integrated Conserver Cylinders | Easy to use! No changing of conservers or regulators needed. All integrated conserver cylinders include a setting for 2LPM continuous flow. | HF2PC9 | 10.1 hrs | 4.8 lbs | HF2PC9BAG |
| Post Valve Cylinders | Use with stand alone conservers or regulators | HF2POST9 | Varies based on conserver | 4.1 lbs | HF2POST9BAG |
| | | HF2POSTD | | 6 lbs | N/A |

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Caution: U.S. Federal law restricts this device to sale by or on the order of a physician. Technical specifications may change.
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