inogen®

INTRODUCING THE INOGEN® ROVE 4™

The Highest Oxygen Output in the Lightest Weight 4-Setting Portable Oxygen Concentrator[1]

ROVE | 4™

Oxygen Therapy that Moves with Your Patients

[1]2.9 lbs when used with standard battery delivering up to 840 mL/min of medical-grade oxygen. Tested against current POCs available on the market. Data on file and available upon request.

THE INOGEN® ROVE 4™

Building on a History of Success

For over twenty years, Inogen® has been more than just a leader in the respiratory care industry - we've become a true ally in the well-being of our customers and the success of our global partners. Our best-selling line of portable oxygen concentrators (POCs) have become a trusted solution that over a million patients worldwide depend on to live their lives with flexibility and convenience. Now, we are building upon the groundbreaking benefits of our popular Inogen One® POCs, to bring our latest developments for oxygen patients.

Introducing the New Inogen® Rove 4™

Patients can move through the day with the Inogen® Rove 4™ portable oxygen concentrator, delivering the lightest weight and highest oxygen output 4-setting POC available today[1]. Patients can feel confident to live an active lifestyle with the convenience of three battery options providing up to 5 hours, 45 minutes of continuous use between charges. Designed for reliability, the Inogen® Rove 4™ offers best in class expected service life of up to 8 years.[2]

[1]2.9 lbs when used with standard battery delivering up to 840 mL/min of medical-grade oxygen. Tested against current POCs available on the market. Data on file and available upon request.

[2]When used for less than 8 hours per day.

INOGEN® ROVE 4™

Oxygen Therapy that Moves with Patients

The Inogen® Rove 4™ features Inogen's patented pulse-dose-based Intelligent Delivery Technology®[1] across 4 pulse-dose settings to ensure medical grade oxygen is delivered reliably all day, every day[2]. For even greater versatility, the Inogen® Rove 4™ offers 3 battery options providing up to 5 hours, 45 minutes of oxygen use[3], while delivering our highest oxygen output per pound to date.

The Inogen® Rove 4™ is the most versatile portable oxygen concentrator we've ever offered, with features including:

- 4 pulse-dose settings delivering up to 840mL/min of medical-grade oxygen.
- Lightweight, only 2.9 lbs (1.3 kg).[4]
- Our highest oxygen output per pound device.
- 3 battery options, with battery life up to 5 hours, 45 minutes.[3]
- Quiet performance.
- Simple operation, easy to maintain with user-replaceable sieve-beds.
- Bright, easy-to-read digital display.
- Redesigned, higher contrast control buttons for increased visibility.[5]
- Redesigned speaker with increased volume for audible signals.
- Redesigned easy-on, secure grip cannula barb.
- Meets FAA acceptance criteria for carriage and use on board aircraft[6].
- Capable of use 24 hours a day, 7 days a week[2].
- Best in class expected service life up to 8 years.[7]

[1]Pulse-dose based Intelligent Delivery Technology® ensures that oxygen therapy is delivered efficiently and effectively in all modes of use. [2]With access to power. [3]Battery life up to 5 hours, 45 minutes between charges when used on flow setting 1 with extended battery, model BA-408. [4]When used with standard battery, model BA-400. [5]When compared to the Inogen One G4. [6]Based on technical performance test data. [7]When used for less than 8 hours per day.

Partners in Progress

We understand that for patients on oxygen therapy, activities that once seemed simple, like taking a walk or visiting family, may now feel frustratingly out of reach. That's why Inogen® works closely with our business partners around the world offering a full line of POCs designed to meet a variety of needs.

As your partner, we strive to deliver solutions that address your unique business challenges as well as your customers' oxygen and lifestyle requirements. Inogen® is committed to providing options for your customers and your business.

To learn more about the Inogen® Rove 4™, please call your local Inogen® representative at 855-631-2438 or email us at B2Bsalessupport@inogen.net.

Inogen® Rove 4™ System Includes:

Inogen® Rove 4™ Portable Oxygen Concentrator (Catalog Number IO- 401)

Carry Bag (Catalog Number CA-400)

AC Power Supply (Catalog Number BA-402) and Cable (Catalog Number varies by country)

DC Power Cable (Catalog Number BA-306)

User Manual

Intermediate Battery (Catalog Number BA-404)

Optional Accessories:

Backpack (Catalog Number CA-450)

Hip Bag (Catalog Number CA-410)

External Battery Charger (Catalog Number BA-403)

Standard Battery (Catalog Number BA-400)

Extended Battery (Catalog Number BA-408)

Inogen® Rove 4™ Specifications:

WEIGHT	2.9 lbs (1.3 kgs) with standard battery (Catalog Number BA-400); 3.1 lbs (1.4 kgs) with intermediate battery (Catalog Number BA-404); 3.4 lbs (1.5 kgs) with extended battery (Catalog Number BA-408)
SIZE	Length: 5.8 in (14.8 cm) Width: 2.7 in (6.7 cm) Height: 7.5 in (19 cm) with standard battery (Catalog Number BA-400); 7.8 in (19.9 cm) with intermediate battery (Catalog Number BA-404); 8.1 in (20.6 cm) with extended battery (Catalog Number BA-408)
SOUND LEVEL	39 dBA[1]
OXYGEN FLOW	Pulse dose delivery system Four flow settings: 1, 2, 3, 4
AC POWER SUPPLY	100-240VAC, 50-60Hz (auto sensing 2.0 - 1.0A to allow worldwide use)
DC POWER CABLE	DC input 12.4 - 15.1 VDC, 10A max. for mobile use in car
BATTERY DURATION (standard battery)	Up to 3 hours[2] Recharge up to 2 hours, 35 minutes with AC or DC power[2]
BATTERY DURATION (intermediate battery)	Up to 4 hours, 15 minutes[2] Recharge up to 2 hours, 32 minutes with AC or DC power[2]
BATTERY DURATION (extended battery)	Up to 5 hours, 45 minutes[2] Recharge up to 3 hours, 18 minutes with AC or DC power[2]
SERVICE LIFE	Best in class expected service life of up to 8 years[3]

[1]At setting 2. [2]At setting 1. [3]When used for less than 8 hours per day.

Inogen® Portable Oxygen Concentrators

INTENDED USE: Inogen® Portable Oxygen Concentrators provide a high concentration of supplemental oxygen to patients requiring respiratory therapy on a prescriptive basis. They may be used in the home, institution, vehicle, and other transport modalities. INDICATIONS FOR USE AND CLINICAL BENEFIT: Inogen® POCs are used on a prescriptive basis by patients requiring supplemental oxygen to increase blood oxygen saturation. CONTRAINDICATIONS: Inogen® POCs are to be used as an oxygen supplement and are NOT INTENDED to be life sustaining or life supporting. ONLY use this product if the patient is capable of spontaneous breath and is able to inhale and exhale without the use of a machine. DO NOT use in conjunction with flammable anesthetic or flammable materials. DO NOT use this device in tracheotomized patients. DO NOT use this device in persons whose breathing during normal resting is unable to trigger the device. WARNINGS: Use of this device has not been studied in pediatric populations. Consult your physician before using the product for pediatric patients. Use of this product outside of the intended use and specifications has not been tested and may lead to product damage, loss of product function, or personal injury. Do not use this product in any way other than described in the specifications and intended use sections of the user manual. Do not modify the device. Any modifications performed on the equipment may impair performance or damage equipment and will void your warranty unless indicated or instructed to do so. Do not perform service or maintenance on the device while it is in use. It is the responsibility of the patient to have an alternate source of oxygen in case of power outage or mechanical failure. This should be assessed upon starting oxygen therapy and be based on the patient's condition, environmental living conditions and the ability of the patient to be resupplied with backup supplies of supplementary oxygen. These attributes should be periodically reassessed as the patient's conditions change. It is the responsibility of the patient to plan for a back-up oxygen supply when traveling; Inogen® assumes no liability for any disruptions in oxygen supply if a backup source is not secured. If you feel ill or uncomfortable, or if the concentrator does not signal an oxygen pulse and you are unable to hear and/or feel the oxygen pulse, consult your equipment provider and/or your physician IMMEDIATELY. If you are unable to communicate discomfort, you may require additional monitoring and or a distributed alarm system to convey the information about the discomfort and or the medical urgency to your responsible caregiver to avoid harm. This device produces enriched oxygen gas, which accelerates combustion. Do not allow smoking or open flames within 2m (6.56ft) of this device while in use. Smoking during oxygen therapy is dangerous and is likely to result in facial burns or death. If you smoke, you must always turn the oxygen concentrator off, remove the cannula and leave the room where either the cannula or the oxygen concentrator is located. If unable to leave the room, you must wait 10 minutes after the flow of oxygen has been stopped. Oxygen is flammable. Do not leave the nasal cannula or mask on bed coverings or chair cushions. Turn the oxygen concentrator off when not in use. Avoid use of the device in the presence of pollutants, smoke, or fumes. Do not use the device in the presence of flammable anesthetics, cleaning agents or other chemical vapors. Do not use aerosol sprays around the device. Do not use power supplies, power cables or accessories other than those specified in this user manual. The use of non-specified power supplies, power cables or accessories may create a safety hazard and/or impair equipment performance. Do not use oil, grease, or petroleum-based products on or near the device, on your face or upper chest to avoid the risk of fires and burns. Use only water-based lotions or salves that are oxygen-compatible during setup or use during oxygen therapy. Do not lubricate fittings, connections, tubing, or other accessories of the oxygen concentrator to avoid the risk of fire and burns. To avoid danger of choking or strangulation hazard, keep cords away from children and pets. It is the responsibility of the patient to use only parts and accessories mentioned in the instructions for use. Parts and accessories used by the patient not recommended in the instructions for use are at the sole responsibility of the patient. Inogen assumes no liability for use of parts and accessories not mentioned in the instructions for use. It is the responsibility of the patient to periodically check the battery and replace as necessary per the instructions for use. Inogen assumes no liability for persons choosing not to adhere to manufacturer recommendations. To ensure you are receiving the therapeutic amount of oxygen according to your medical condition, the device must (1) be used only after one or more settings have been individually determined or prescribed for you at your specific activity levels, (2) be used with the specific combination of parts and accessories that are in line with the specification of the concentrator manufacturer and that were used while your settings were determined. The settings of other models or brands of oxygen therapy equipment may not correspond with the settings of this device. The settings of this device may not correspond with the settings for devices that provide a continuous flow oxygen. Use of this device at an altitude above 3,048 m (10,000 ft) or outside the temperature range of 5 – 40°C (41 – 104° F) or a relative humidity above 95% is expected to adversely affect the flowrate and the percentage of oxygen and consequently the quality of the oxygen therapy. Use of this device immediately after storage in temperatures beyond the allowable operating range may adversely affect operation of the device until the temperature returns to the allowable operating range. Wind or strong drafts can adversely affect the accurate delivery of oxygen therapy. If the device fails, it will cause a return to your previous condition prior to starting oxygen therapy. This state will be different for each individual patient. The proper placement and positioning of the nasal cannula in the nose is critical to the consistent operation of this equipment. Do not use this device in conjunction with a humidifier, nebulizer, or CPAP, or in parallel or series with other oxygen concentrators or oxygen therapy devices. Doing so may impair the performance and could damage the equipment. Inogen Rove 4, G3, G4, G5, Inogen, Inogen At Home, Inogen One, and TAV are trademarks of Inogen, Inc. The usage of any Inogen, Inc. trademarks is strictly forbidden without the prior consent of Inogen, Inc. All other trademarks are trademarks of their respective owners or holders. The Inogen® portable oxygen concentrators are available by prescription only. For safe and proper use of Inogen devices, please refer to https://provider.inogen.com/en/support/product-materials ©2024 Inogen, Inc. All rights reserved. PM240072

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To learn more about the Inogen® Rove 4™, please call your local Inogen® representative at 855-631-2438 or email us at B2Bsalessupport@inogen.net.