

FreeStyle® Comfort®

Smart technology to ensure saturation



Titrate to Saturate

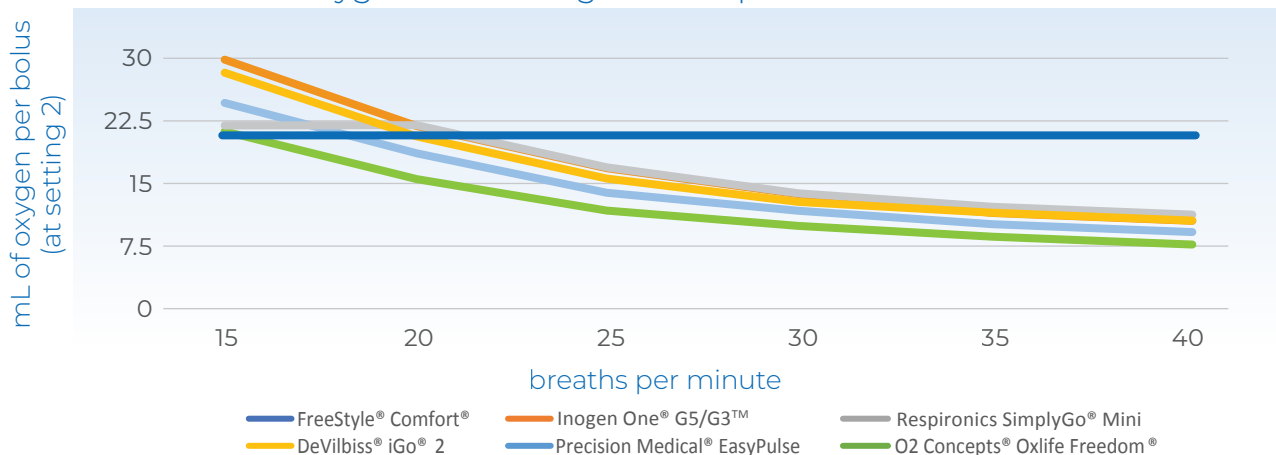
The FreeStyle Comfort is designed to address the American Association for Respiratory Care (AARC) recommendation to “titrate to saturate” by offering a comprehensive dosing selection to prevent desaturation below 90%. With auto-adjusting oxygen delivery, the FreeStyle Comfort delivers the appropriate dose of oxygen exactly when needed—at rest and during exertion.



autoSAT® adjusts oxygen delivery to changing breath rate

- Maintaining a consistent SpO₂ (oxygen saturation) is critical to prevent desaturation, but traditional pulse dosing decreases the oxygen delivered per breath as the patient’s respiratory rate increases.
- CAIRE’s proprietary autoSAT technology—a pulse delivery system—maintains a consistent pulse dose volume for every breath as your patient’s respiratory rate changes. Pulse dosing with autoSAT has been clinically proven to be more effective at maintaining a stable SpO₂ for ambulating patients.¹
- Patients using competitive pulse dose devices without autoSAT technology often have to transition to continuous flow delivery in order to maintain saturation as their disease state advances. FreeStyle Comfort was designed to ensure the prescribed dosing is maintained throughout delivery, helping to sustain the patient’s oxygen saturation, and encouraging ambulation for improved overall physical and mental health. The FreeStyle Comfort with autoSAT technology often allows these same patients to maintain saturation with a smaller portable, compact device.

The FreeStyle Comfort is the only device that delivers a consistent bolus of oxygen with changes in the patient’s breath rate.



¹A Comparative Study of 3 Portable Oxygen Concentrators During a 6-Minute Walk Test in Patients With Chronic Lung Disease Respir Care. LeBlanc C, Lavallee L, King J, Taylor-Sussex R, Woolnough A and McKim D. 2013;58(10):1598–1605.

Precision Medical® EasyPulse is a registered trademark of Precision Medical, Inc., a Pennsylvania corporation. Inogen One® G5/G3™ is a registered trademark of Inogen. O2 Concepts® Oxlife Freedom® are registered trademarks of O2 Concepts. SimplyGo® Mini is a registered trademark of Koninklijke Philips N.V. DeVilbiss® and iGo®2 are registered trademarks of DeVilbiss Healthcare. Data collected from product user manuals published on company websites, December 2020. The product comparison is designed to demonstrate the technical advancements of the most common commercially available portable oxygen concentrators.

Find out more about FreeStyle Comfort and accessory products at

CAIREinc.com

SEE PRODUCT WARRANTY STATEMENT FOR COMPLETE INFORMATION. Please consult the applicable product instructions for use for product indications, contraindications, warnings, precautions, and detailed safety information.

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