

INNOVATION MEETS OXYGEN THERAPY.

Expand your patients' comfort zone with this innovative and powerful device. Its advanced clinical performance makes it easy for patients to stay saturated, active and healthy.

Clinically-Effective Oxygen Delivery



Smart technology to ensure saturation

autoDOSE Automatic pulse delivery when no breath detected

UltraSense® Sensitive breath detection

myCAIRE™ Telehealth solution





Flexible flow rates to adjust to changing needs

With 5 settings and up to 1050 mL of oxygen per minute, the FreeStyle Comfort offers flexibility in treatment options and covers broad range of prescriptions.

Unmatched Comfort and Convenience



Compact and Lightweight

At only 10 in (25.4 cm) tall and 5 lbs. (2.3 kg), it is similar in size to a book and weighs less than a purse.



Ergonomically Designed

Body-skimming, curved silhouette reduces swinging and bouncing.



Lasts All Day

The 8-cell battery pack lasts up to 8 hours and the 16-cell battery pack lasts up to 16 hours.*



Ouiet

At 39.9 dBa the sound level is slightly more than a whisper and less than a refrigerator.**



Easy-to-Read Display

Large fonts, multi-color LCD display and glow-in-the-dark keypad.



Enables Airline Travel

Meets FAA requirements for commercial airline travel.

Proven Quality and Support



Industry-Leading Reliability

of the box.





Comprehensive Long-Term Warranty

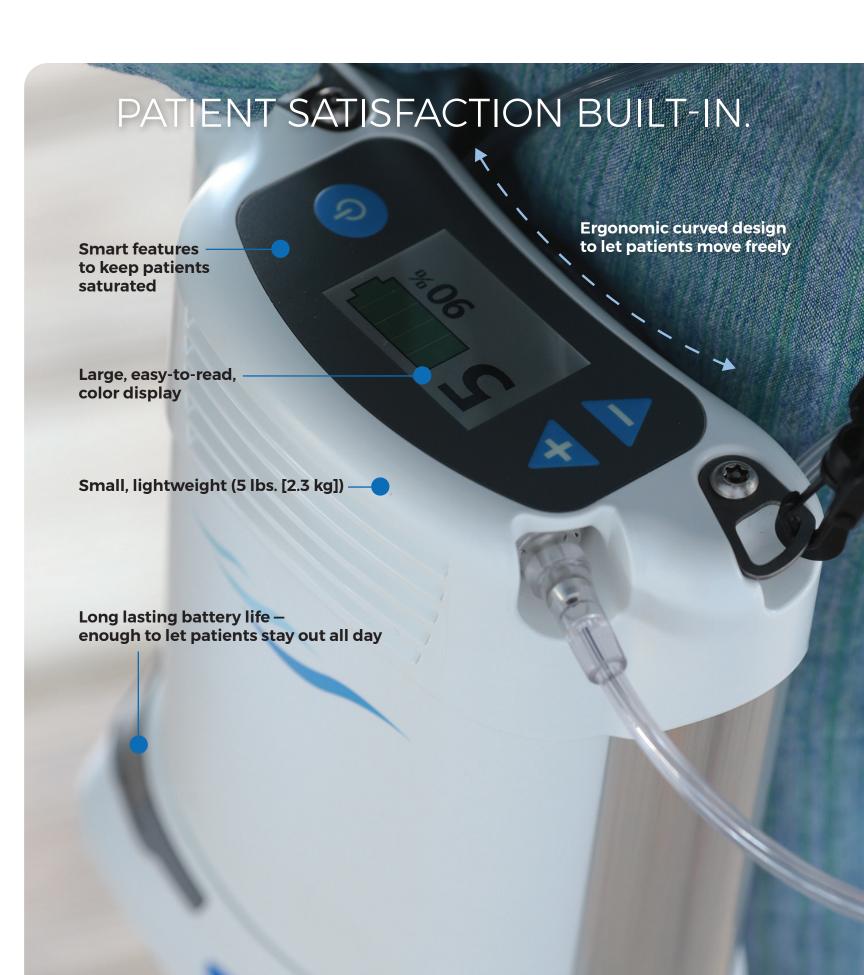
CAIRE is the first manufacturer to offer a 3-year warranty on the device AND sieve beds.



Reduced Maintenance

Robust design features superior sieve bed technology reducing required maintenance.







O_2 is what we do.

For more than 50 years, CAIRE has been designing and delivering the best technologies and services to support oxygen therapy.

CAIRE products are trusted globally by patients, providers, clinicians and the military. Let us put our experience to work for you.

Learn more 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.

*Duration at pulse setting of 1. **At pulse setting of 2

