



# for each BREATH your patient takes

## Freedom for your patients, Flexibility for your business.

CAIRE's flexible inventory options offer clinical solutions for:

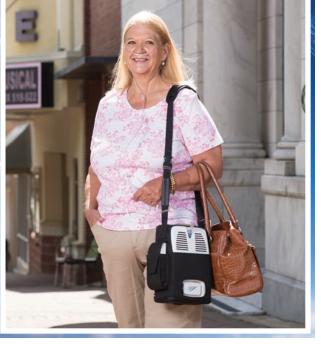
- A wide range of patients
- Each stage of the disease state early, mild, moderate and severe
- Clinically-challenged patients
- An expanding referral base

CAIRE's offering includes:

- Lightest-weight oxygen concentrators on the market
- Most advanced pulse dose setting options
- Unmatched clinical technology with UltraSense<sup>™</sup> and autoSAT<sup>®</sup>

### Solutions for the entire continuum of CAIRE.





# CAIRE solutions for LIFE.





Call 1.800.482.2473 to order!

## The Best Choices for Your Patients

CAIRE's solutions give providers the ability to help both the most clinically difficult patient and the most difficult to please—all with one portable product portfolio.

- Pulse-dose-only portable oxygen concentrators
- Transportable oxygen concentrators that provide 0.5-3 liters per minute (LPM) continuous flow and pulse flow settings 1 to 9
- Lightweight, non-delivery oxygen systems offering real mobility
- Multiple power options for longer durations away from home
- FAA-approved for on-board, in-flight use

You require an inventory flexible enough to support oxygen patients who... want a 24/7, continuous and pulse flow mode transportable POC that...

#### is lightweight and has cutting-edge technology

#### SeQual eQuinox<sup>®</sup> with autoSAT<sup>®</sup>



The eQuinox is the only concentrator with a voice module and is the lightest POC providing 3 LPM continuous flow.

- Weighs 14 lbs (6.4 kg) with standard battery
- Continuous flow of 0.5 3.0 LPM
- 9 pulse settings up to 192 mL—the highest pulse dose output of any POC
- Multi-language voice module alerts patients of setting

changes, alarms, and remaining battery

- Only 45 dB at 2LPM
- Standard (12 cell) battery duration: 1.2 hours at 2.0LPM continuous flow, 2.7 hours at pulse setting 2
- Optional (24 cell) battery duration: 2.7 hours at 2.0LPM continuous flow, 5.9 hours at pulse setting 2

need a wearable, pulse-only device and...

want the lightest POC available

#### AirSep Focus<sup>™</sup> with UltraSense<sup>™</sup>

Focus, the lightest POC on the market, is small enough to fit in the palm of your hand. Oxygen patients have the ability to ambulate like never before.

- Weighs 1.75 lbs (0.8 kg)
- Single pulse dose setting of 2
- Runs on AC, DC, or external battery power
- Battery duration of 3 hours (1.5 hours per battery; 2 included)
- Power cartridge provides an additional 3.5 hours of use at setting 2
- Wearable with a carry handle, shoulder strap, or belt clip



#### require moderate flow

#### AirSep FreeStyle<sup>™</sup> with UltraSense<sup>™</sup>

With pulse settings 1-3, the FreeStyle covers the majority of new oxygen patients without the added weight or cost of a heavier and higher setting device. It's small profile is easily carried or worn with a backpack or shoulder strap.



•New and improved design with

improved battery life, user-replaceable battery, robust power supply connection, and a consumer-appealing look

- Weighs only 4.9 lbs (2.2 kg) with battery pack installed
- Pulse-dose settings 1–3 cover majority of early to moderate oxygen patients without limiting their ambulation with added weight
- Runs on AC, DC, or rechargable and user-replaceable battery pack
- •Battery duration of 3 1/2 hours at setting 2





#### SeQual Eclipse 5<sup>®</sup> with autoSAT<sup>®</sup>

The Eclipse is a proven, reliable POC with 24/7 capabilities that provides continuous and pulse flow options for use—at home, on the go, and on the road. The Eclipse 5 model is more robust and reliable, and functions fully on DC power at it's max continuous and pulse flow settings.

- Weighs 18.4 lbs (8.3 kg) with battery installed
- Continuous flow of 0.5 - 3.0 LPM
- Pulse settings up to 192mL—the highest pulse dose output of any POC
- Battery recharges in the car at 2LPM or less
- Battery duration: 2 hours (at 2LPM continuous flow); 5.2 hours (pulse at a 2 setting)

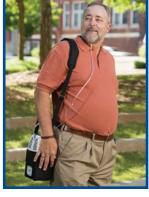


need up to a 5-pulse setting

### AirSep FreeStyle<sup>™</sup> 5 with UltraSense<sup>™</sup>

The FreeStyle 5 provides up to 1000ml of oxygen production in a wearable POC to cover a wide variety of patients and disease states. It is wearable with a handle, shoulder strap, or backpack to promote the highest level of ambulation.

- New and improved design with improved battery life, userreplaceable battery, robust power supply connection, and a consumerappealing look.
- Weighs 6.7 lb (3.0 kg)
- Pulse-dose settings 1–5 cover the widest range of patients as their disease progresses
- Runs on AC, DC, or rechargeable and user-replaceable battery pack





The sensitivity offered with UltraSense® Technology gives you confidence that your patients receive the dose they need. autoSAT® Technology ensures that despite variable breath rates, patient oxygen saturation remains constant. Our advancements provide you the inventory options to effectively treat a broad spectrum of patients, with the confidence that each one reliably receives the oxygen they were prescribed.

Put our technology to work for your patients.

#### autoSAT Technology

autoSAT Technology helps maintain a consistent FiO<sub>2</sub> by adjusting the device to meet the patient's changing respiratory rate. Like cruise control adjusts a car's performance to maintain constant speed, autoSAT adjusts oxygen concentrator performance to guarantee the prescribed amount of oxygen is delivered with each breath.



- Variable-speed compressor adjusts speed based on patient's breathing rate
- Keeps saturation levels up as activity increases and ensures fixed bolus size is always delivered with every breath

#### UltraSense Technology

FreeStyle, FreeStyle 5, and Focus are all equipped with UltraSense Technology, which provides a more sensitive pulse dose trigger than any other device on the market in standard operating mode. By detecting your patient's breath with less effort, UltraSense helps to:

- Ensure a pulse of oxygen is delivered with each breath
- Guarantee the pulse is delivered in the first stage of their breath, when it is most critical

UltraSense allows a wider variety of people to use pulse dose oxygen effectively.

Battery life of up 2 1/2 hours at setting 2



Pulse Dose Settings:       1.0-6.0 = 16-96 mL (8 mL increments)         7.0-9.0 = 128-192 mL (32 mL increments)         Dimensions:       13.6 in. H, 10.6 in. W, 7.4 in. D (34.5 cm H, 26.9 cm W, 18.8 cm D)         Weight:       Unit 12.2 lb (5.5 kg): 12-cell battery = 1.85 lb (0.84 kg) 24-cell battery = 1.85 lb (0.64 kg)         Power:       AC Power: 100-240 VAC, 50-60Hz DC Power: 12V Nominal (11.5 - 16 VDC) Battery Cartridge: 89 W-Hr battery pack 12-cell battery:         Battery Duration:       12-cell battery: 1.2 hrs @ 2 LPM 2.7 hrs @ 2 Pulse (12 BPM)         Va-Cell Battery:       2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM)         Nominal Power Cartridge recharge time:       2-5 hours (dependent on flow)         Sound Level:       46 dBA at 3.0 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous Flow Mode 40 cRest Low Battery, Low O <sub>2</sub> Concentration, Low Flow, No Breath Detected System Malfunction         Warranty:       eQuinox = 3 years Battery, Power Supplies, and included accessories = 1 year         ORDERING INFORMATION eQuinox concentrator, 12-cell battery, AC power supply. DC power cable, accessory bag and cart with telescoping handle         EClipse 5       SPECIFIC ATIONS         Oxygen Concentration:       90%+5.5%/-3%         Continuous Flow Settings:       0.5 - 3.0 LPM (0.5 liter increments)         Pulse Dose Settings:       10-6.0 = 16-96 mL (8 mL increments)         7.0-9.0 = 128-192		eQuinox
Concentration: 90%+5.5%/-3% Continuous Flow Settings: 0.5 - 3.0 LPM (0.5 liter increments) Pulse Dose Settigs: 1.0-6.0 = 16-96 mL (8 mL increments) 7.0-9.0 = 128-192 mL (32 mL increments) Dimensions: 13.6 in. H, 10.6 in. W, 7.4 in. D (34.5 cm H, 26.9 cm W, 18.8 cm D) Weight: Unit 12.2 lb (5.5 kg): 12-cell battery = 3.6 lb (0.84 kg) 24-cell battery = 3.6 lb (1.63 kg) Power: AC Power: 102 V Nominal (11.5 - 16 VDC) Battery Cartridge: 89 W-Hr battery pack 12-cell battery: 2.1 hrs @ 2 LPM 2.7 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 2.7 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.0 PULS (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.0 PULS (12 BPM) 24-Cell Battery: 2.0 PULS (12 BPM) 24-Cell Battery: 2.0 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.0 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery, Low O2 Concentration, Low Flow, No Breath Detected System Malfunction 4807-SEQ 59ECIFICATIONS 0xygen Concentration: 90%+5.5%/-3% Continuous Flow Settings: 0.5 - 3.0 LPM (0.5 liter increments) 7.0-9.0 = 128-192 mL (32 mL increments) 7.0-9.0 = 128-192 mL (32 mL increments) 7.0-9.0 = 128-192 mL (32 mL increments) Dimensions: 19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D) Weight: 15 lb (6.8 kg): Power cartridge 3.4 lb (1.5 kg) Power: AC Power: 100-240 VAC, 50-60 Hz DC Power		SPECIFICATIONS
Flow Settings:       0.5 - 3.0 LPM (0.5 liter increments)         Pulse Dose Settings:       1.0-6.0 = 16-96 mL (8 mL increments)         7.0-9.0 = 128-192 mL (32 mL increments)         Dimensions:       13.6 in. H, 10.6 in. W, 7.4 in. D         (34.5 cm H, 26.9 cm W, 18.8 cm D)         Weight:       Unit 12.2 lb (5.5 kg):         12-cell battery = 1.85 lb (0.84 kg)         24-cell battery = 3.6 lb (1.63 kg)         Power:       AC Power: 100-240 VAC, 50-60Hz         DC Power: 12V Nominal (11.5 - 16 VDC)         Battery Duration:       12-cell battery         12-cell battery:       1.2 hrs @ 2 LPM         2.7 hrs @ 2 Pulse (12 BPM)         24-cell Battery:       2.7 hrs @ 2 LPM         2.7 hrs @ 2 Pulse (12 BPM)         24-cell Battery:       2.7 hrs @ 2 LPM         5.9 hrs @ 2 Pulse (12 BPM)         24-cell Battery:       2.7 hrs @ 2 LPM         5.9 hrs @ 2 Pulse (12 BPM)         24-cell Battery:       2.7 hrs @ 2 LPM         5.9 hrs @ 2 Pulse (12 BPM)         24-cell Battery:       2.7 hrs @ 2 LPM         5.9 hrs @ 2 Pulse (12 BPM)       24-cell Battery.         Ac dBA at 3.0 LPM Continuous Flow Mode       40 dBA at 0.5 LPM Continuous Flow Mode         Alarms:       Power Loss, Low Battery, Low O2         Con	Concentration:	90%+5.5%/-3%
7.0-9.0 = 128-192 mL (32 mL increments)         Dimensions:       13.6 in. H, 10.6 in. W, 7.4 in. D (34.5 cm H, 26.9 cm W, 18.8 cm D)         Weight:       Unit 12.2 lb (5.5 kg): 12-cell battery = 1.85 lb (0.84 kg) 24-cell battery = 3.6 lb (1.63 kg)         Power:       AC Power: 100-240 VAC, 50-60Hz DC Power: 12V Nominal (11.5 - 16 VDC) Battery Cartridge: 89 W-Hr battery pack 12-cell battery         Battery Duration:       12-cell battery: 1.2 hrs @ 2 LPM 2.7 hrs @ 2 Pulse (12 BPM)         Nominal Power Cartridge       2-5 hours (dependent on flow)         recharge time:       Sound Level:         46 dBA at 3.0 LPM Continuous Flow Mode 45 dBA at 2.0 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous Flow Settery Battery, Power Supplies, and included accessories = 1 year         4807-SEQ       ORDERING INFORMATION eQuinox concentrator, 12-cell battery, AC power supply. DC power cable, accessory bag and cart with telescoping handle Eclipse 5         SPECIFICATIONS       Oxygen Concentration:       90%+5.5%/-3% Continuous         Flow Settings:       0.5 - 3.0 LP	Continuous Flow Settings:	0.5 - 3.0 LPM (0.5 liter increments)
(34.5 cm H, 26.9 cm W, 18.8 cm D) Weight: Unit 12.2 lb (5.5 kg): 12-cell battery = 1.85 lb (0.84 kg) 24-cell battery = 3.6 lb (1.63 kg) Power: AC Power: 102V Nominal (11.5 - 16 VDC) Battery Cartridge: 89 W-Hr battery pack 12-cell battery Battery Duration: 12-cell battery: 1.2 hrs @ 2 LPM 2.7 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) 24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) Vominal Power Cartridge Cartridge 2-5 hours (dependent on flow) recharge time: Sound Level: 46 dBA at 3.0 LPM Continuous Flow Mode 45 dBA at 2.0 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous Flow Mode Alarms: Power Loss, Low Battery, Low O <sub>2</sub> Concentration, Low Flow, No Breath Detected System Malfunction Warranty: eQuinox = 3 years Battery, Power Supplies, and included accessories = 1 year ORDERING INFORMATION eQuinox concentrator, 12-cell battery, AC power supply, DC power cable, accessory bag and cart with telescoping handle <u>EClipse 5</u> SPECIFICATIONS Oxygen Concentration: 90%+5.5%/-3% Continuous Flow Settings: 0.5 - 3.0 LPM (0.5 liter increments) Pulse Dose Settings: 1.0-6.0 = 16-96 mL (8 mL increments) Pulse Dose Settings: 1.0-6.0 = 16-96 mL (8 mL increments) T.0-9.0 = 128-192 mL (32 mL increments) Dimensions: 19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D) Weight: 15 lb (6.8 kg); Power cartridge 3.4 lb (1.5 kg) Power: AC Power: 10.240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Duration: 2 hours (of 2 LPM continuous flow)	Pulse Dose Settings:	
12-cell battery = 1.85 lb (0.84 kg)         24-cell battery = 3.6 lb (1.63 kg)         Power:       AC Power: 100-240 VAC, 50-60Hz         DC Power:       12V Nominal (11.5 - 16 VDC)         Battery Cartridge:       89 W-Hr battery pack         12-cell battery       12-cell battery         Battery Duration:       12-cell battery:         12-cell battery:       2.7 hrs @ 2 LPM         2.7 hrs @ 2 Pulse (12 BPM)       24-Cell Battery:         2.7 hrs @ 2 Pulse (12 BPM)       24-Cell Battery:         Nominal Power       2-5 hours (dependent on flow)         recharge time:       46 dBA at 3.0 LPM Continuous Flow Mode         Abd at 2.0 LPM Continuous Flow Mode       40 dBA at 0.5 LPM Continuous Flow Mode         Alarms:       Power Loss, Low Battery, Low O2         Concentration, Low Flow, No Breath Detected       System Malfunction         Warranty:       eQuinox = 3 years         Battery, Power Supplies, and included       accessories = 1 year         ORDERING INFORMATION       eQuinox concentrator, 12-cell battery,         AC power supply, DC power cable, accessory       bag and cart with telescoping handle         EClipse 5       SPECIFICATIONS         Oxygen       0.5 - 3.0 LPM (0.5 liter increments)         Concentration:       90%+5.5%/-3%	Dimensions:	
DC Power: 12V Nominal (11.5 - 16 VDC) Battery Cartridge: 89 W-Hr battery pack 12-cell battery         Battery Duration:       12-cell battery: 1.2 hrs @ 2 LPM 2.7 hrs @ 2 Pulse (12 BPM)         24-Cell Battery: 2.7 hrs @ 2 Pulse (12 BPM)         24-Cell Battery: 2.7 hrs @ 2 Pulse (12 BPM)         Sound Level:       46 dBA at 3.0 LPM Continuous Flow Mode 45 dBA at 2.0 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous 4807-SEQ         Varranty:       eQuinox concentrator, 12-cell battery, AC power supply, DC power cable, accessory bag and cart with telescoping handle EClipse 5         SPECIFIC ATIONS       Oxygen Concentration:       90%+5.5%/-3% Continuous Flow Settings:         Flow Settings:       0.5 - 3.0 LPM (0.5 liter increments) 7.0-9.0 = 128-192 mL (32 mL increments)         Dimensions:       19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D) <td>Weight:</td> <td>12-cell battery = 1.85 lb (0.84 kg)</td>	Weight:	12-cell battery = 1.85 lb (0.84 kg)
2.7 hrs @ 2 Pulse (12 BPM)         24-Cell Battery: 2.7 hrs @ 2 LPM         5.9 hrs @ 2 Pulse (12 BPM)         Nominal Power         Cartridge         recharge time:         Sound Level:         46 dBA at 3.0 LPM Continuous Flow Mode         45 dBA at 2.0 LPM Continuous Flow Mode         40 dBA at 0.5 LPM Continuous Flow Mode         40 dBA at 0.5 LPM Continuous Flow Mode         Alarms:       Power Loss, Low Battery, Low O2         Concentration, Low Flow, No Breath Detected         System Malfunction         Warranty:       eQuinox = 3 years         Battery, Power Supplies, and included         accessories = 1 year         ORDERING INFORMATION         eQuinox concentrator, 12-cell battery,         AC power supply, DC power cable, accessory         bag and cart with telescoping handle         Eclipse 5         SPECIFICATIONS         Oxygen         Concentration:       90%+5.5%/-3%         Continuous         Flow Settings:       0.5 - 3.0 LPM (0.5 liter increments)         7.0-9.0 =128-192 mL (32 mL increments)         7.0-9.0 =128-192 mL (32 mL increments)         7.0-9.0 =128-192 mL (32 mL increments)         7.0-9.0 cm H, 31.2 cm W, 18.0 cm D) <td< td=""><td>Power:</td><td>DC Power: 12V Nominal (11.5 - 16 VDC) Battery Cartridge: 89 W-Hr battery pack</td></td<>	Power:	DC Power: 12V Nominal (11.5 - 16 VDC) Battery Cartridge: 89 W-Hr battery pack
24-Cell Battery: 2.7 hrs @ 2 LPM 5.9 hrs @ 2 Pulse (12 BPM) Nominal Power Cartridge 2-5 hours (dependent on flow) recharge time: Sound Level: 46 dBA at 3.0 LPM Continuous Flow Mode 45 dBA at 2.0 LPM Continuous Flow Mode 40 dBA at 0.5 LPM Continuous Flow Mode Alarms: Power Loss, Low Battery, Low O <sub>2</sub> Concentration, Low Flow, No Breath Detected System Malfunction Warranty: eQuinox = 3 years Battery, Power Supplies, and included accessories = 1 year ORDERING INFORMATION eQuinox concentrator, 12-cell battery, AC power supply, DC power cable, accessory bag and cart with telescoping handle Eclipse 5 SPECIFICATIONS Oxygen Concentration: 90%+5.5%/-3% Continuous Flow Settings: 0.5 - 3.0 LPM (0.5 liter increments) Pulse Dose Settings: 1.0-6.0 = 16-96 mL (8 mL increments) 7.0-9.0 = 128-192 mL (32 mL increments) Dimensions: 19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D) Weight: 15 lb (6.8 kg): Power cartridge 3.4 lb (1.5 kg) Power: AC Power: 10.240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Duration: 2 hours (at 2 LPM continuous flow)	Battery Duration:	
Cartridge       2-5 hours (dependent on flow)         recharge time:       46 dBA at 3.0 LPM Continuous Flow Mode         Sound Level:       46 dBA at 2.0 LPM Continuous Flow Mode         40 dBA at 0.5 LPM Continuous Flow Mode       40 dBA at 0.5 LPM Continuous Flow Mode         Alarms:       Power Loss, Low Battery, Low O2         Concentration, Low Flow, No Breath Detected       System Malfunction         Warranty:       eQuinox = 3 years         Battery, Power Supplies, and included       accessories = 1 year         ORDERING INFORMATION       eQuinox concentrator, 12-cell battery,         4807-SEQ       eQuinox concentrator, 12-cell battery,         AC power supply, DC power cable, accessory       bag and cart with telescoping handle         Eclipse 5       SPECIFICATIONS         Oxygen       90%+5.5%/-3%         Continuous       10-6.0 = 16-96 mL (8 mL increments)         Flow Settings:       0.5 - 3.0 LPM (0.5 liter increments)         Pulse Dose Settings:       19.3 in. H, 12.3 in. W, 7.1 in. D         (49.0 cm H, 31.2 cm W, 18.0 cm D)       (49.0 cm H, 31.2 cm W, 18.0 cm D)         Weight:       15 lb (6.8 kg); Power cartidge 3.4 lb (1.5 kg)         Power:       AC Power: 10-240 VAC, 50-60 Hz         DC Power:       15 lb (7.24 V nominal         Battery Duration:       2 hours		24-Cell Battery: 2.7 hrs @ 2 LPM
45 dBA at 2.0 LPM Continuous Flow Mode         40 dBA at 0.5 LPM Continuous Flow Mode         40 dBA at 0.5 LPM Continuous Flow Mode         Alarms:       Power Loss, Low Battery, Low O2         Concentration, Low Flow, No Breath Detected         System Malfunction         Warranty:       eQuinox = 3 years         Battery, Power Supplies, and included         accessories = 1 year         ORDERING INFORMATION         eQuinox concentrator, 12-cell battery,         AC power supply, DC power cable, accessory         bag and cart with telescoping handle         EClipse 5         SPECIFICATIONS         Oxygen         Concentration:       90%+5.5%/-3%         Continuous         Flow Settings:       0.5 - 3.0 LPM (0.5 liter increments)         Pulse Dose Settings:       1.0-6.0 = 16-96 mL (8 mL increments)         7.0-9.0 =128-192 mL (32 mL increments)       7.0-9.0 =128-192 mL (32 mL increments)         Pluse Dose Settings:       19.3 in. H, 12.3 in. W, 7.1 in. D         (49.0 cm H, 31.2 cm W, 18.0 cm D)       Weight:         T5 lb (6.8 kg): Power cartridge 3.4 lb (1.5 kg)         Power:       AC Power: 100-240 VAC, 50-60 Hz         DC Power:       12 N ominal         Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92	Cartridge	2-5 hours (dependent on flow)
Concentration, Low Flow, No Breath Detected System Malfunction Warranty: eQuinox = 3 years Battery, Power Supplies, and included accessories = 1 year <b>ORDERING INFORMATION</b> eQuinox concentrator, 12-cell battery, AC power supply, DC power cable, accessory bag and cart with telescoping handle Eclipse 5 SPECIFICATIONS Oxygen Concentration: 90%+5.5%/-3% Continuous Flow Settings: 0.5 - 3.0 LPM (0.5 liter increments) Pulse Dose Settings: 1.0-6.0 = 16-96 mL (8 mL increments) T.0-9.0 = 128-192 mL (32 mL increments) Dimensions: 19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D) Weight: 15 lb (6.8 kg): Power cartridge 3.4 lb (1.5 kg) Power: AC Power: 10-240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content Battery Duration: 2 hours (at 2 LPM continuous flow)	Sound Level:	45 dBA at 2.0 LPM Continuous Flow Mode
Battery, Power Supplies, and included accessories = 1 year ORDERING INFORMATION eQuinox concentrator, 12-cell battery, AC power supply, DC power cable, accessory bag and cart with telescoping handle Eclipse 5 SPECIFICATIONS Oxygen Concentration: 90%+5.5%/-3% Continuous Flow Settings: 0.5 - 3.0 LPM (0.5 liter increments) Pulse Dose Settings: 1.0-6.0 = 16-96 mL (8 mL increments) Pulse Dose Settings: 1.0-6.0 = 16-96 mL (8 mL increments) Pulse Dose Settings: 1.0-6.0 = 16-96 mL (8 mL increments) Dimensions: 19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D) Weight: 15 lb (6.8 kg): Power cartridge 3.4 lb (1.5 kg) Power: AC Power: 100-240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content Battery Duration: 2 hours (at 2 LPM continuous flow)	Alarms:	Concentration, Low Flow, No Breath Detected
<ul> <li>4807-SEQ eQuinox concentrator, 12-cell battery, AC power supply, DC power cable, accessory bag and cart with telescoping handle</li> <li>Eclipse 5</li> <li>SPECIFICATIONS</li> <li>Oxygen</li> <li>Concentration: 90%+5.5%/-3%</li> <li>Continuous</li> <li>Flow Settings: 0.5 - 3.0 LPM (0.5 liter increments)</li> <li>Pulse Dose Settings: 1.0-6.0 = 16-96 mL (8 mL increments)</li> <li>T.0-9.0 = 128-192 mL (32 mL increments)</li> <li>Dimensions: 19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D)</li> <li>Weight: 15 lb (6.8 kg); Power cartridge 3.4 lb (1.5 kg)</li> <li>Power: AC Power: 10-240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content</li> <li>Battery Duration: 2 hours (at 2 LPM continuous flow)</li> </ul>	Warranty:	Battery, Power Supplies, and included
SPECIFICATIONS           Oxygen         90%+5.5%/-3%           Concentration:         90%+5.5%/-3%           Continuous         90%+5.5%/-3%           Flow Settings:         0.5 - 3.0 LPM (0.5 liter increments)           Pulse Dose Settings:         10-6.0 = 16-96 mL (8 mL increments)           T.0-9.0 = 128-192 mL (32 mL increments)         7.0-9.0 = 128-192 mL (32 mL increments)           Dimensions:         19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D)           Weight:         15 lb (6.8 kg); Power cartridge 3.4 lb (1.5 kg)           Power:         AC Power: 100-240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content           Battery Duration:         2 hours (at 2 LPM continuous flow)	4807-SEQ	eQuinox concentrator, 12-cell battery, AC power supply, DC power cable, accessory
SPECIFICATIONS           Oxygen         90%+5.5%/-3%           Concentration:         90%+5.5%/-3%           Continuous         90%+5.5%/-3%           Flow Settings:         0.5 - 3.0 LPM (0.5 liter increments)           Pulse Dose Settings:         10-6.0 = 16-96 mL (8 mL increments)           T.0-9.0 = 128-192 mL (32 mL increments)         7.0-9.0 = 128-192 mL (32 mL increments)           Dimensions:         19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D)           Weight:         15 lb (6.8 kg); Power cartridge 3.4 lb (1.5 kg)           Power:         AC Power: 100-240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content           Battery Duration:         2 hours (at 2 LPM continuous flow)		Eclipse 5
Concentration:         90%+5.5%/-3%           Continuous         0.5 - 3.0 LPM (0.5 liter increments)           Pulse Dose Settings:         1.0-6.0 = 16-96 mL (8 mL increments)           7.0-9.0 = 128-192 mL (32 mL increments)         19.3 in. H, 12.3 in. W, 7.1 in. D           Dimensions:         19.3 in. H, 12.3 in. W, 7.1 in. D           Weight:         15 lb (6.8 kg); Power cartridge 3.4 lb (1.5 kg)           Power:         AC Power: 100-240 VAC, 50-60 Hz           DC Power:         10 Power: 2V nominal           Battery Duration:         2 hours (at 2 LPM continuous flow)		
Flow Settings:       0.5 - 3.0 LPM (0.5 liter increments)         Pulse Dose Settings:       1.0-6.0 = 16-96 mL (8 mL increments)         7.0-9.0 = 128-192 mL (32 mL increments)         Dimensions:       19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D)         Weight:       15 lb (6.8 kg): Power cartridge 3.4 lb (1.5 kg)         Power:       AC Power: 100-240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content         Battery Duration:       2 hours (at 2 LPM continuous flow)	Concentration:	90%+5.5%/-3%
Pulse Dose Settings:         1.0-6.0 = 16-96 mL (8 mL increments) 7.0-9.0 = 128-192 mL (32 mL increments)           Dimensions:         19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D)           Weight:         15 lb (6.8 kg): Power cartridge 3.4 lb (1.5 kg)           Power:         AC Power: 100-240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content           Battery Duration:         2 hours (ct 2 LPM continuous flow)		0.5 - 3.0 LPM (0.5 liter increments)
Dimensions:       19.3 in. H, 12.3 in. W, 7.1 in. D (49.0 cm H, 31.2 cm W, 18.0 cm D)         Weight:       15 lb (6.8 kg): Power cartridge 3.4 lb (1.5 kg)         Power:       AC Power: 100-240 VAC, 50-60 Hz DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content         Battery Duration:       2 hours (at 2 LPM continuous flow)	Pulse Dose Settings:	1.0-6.0 = 16-96 mL (8 mL increments)
Weight:       15 lb (6.8 kg); Power cartridge 3.4 lb (1.5 kg)         Power:       AC Power: 100-240 VAC, 50-60 Hz         DC Power: 12 V nominal       Battery Cartridge: (2) 97.5 W-Hr battery packs each containing 7.92 gm of lithium content         Battery Duration:       2 hours (at 2 LPM continuous flow)	Dimensions:	19.3 in. H, 12.3 in. W, 7.1 in. D
DC Power: 12 V nominal           Battery Cartridge: (2) 97.5 W-Hr battery packs           each containing 7.92 gm of lithium content           Battery Duration:         2 hours (at 2 LPM continuous flow)	Weight:	
Battery Duration: 2 hours (at 2 LPM continuous flow)	Power:	DC Power: 12 V nominal Battery Cartridge: (2) 97.5 W-Hr battery packs
	Battery Duration:	2 hours (at 2 LPM continuous flow)

Nominal Power Cartridge recharge time:	E 1.8 to 5.0 hours recharge time (dependent on flow)	
Sound Level:	48 dBA at 3.0 LPM Continuous Flow Mode 40 dBA at 3.0 Pulse Dose setting	
Alarms:	Power Loss, Low Battery, Low O <sub>2</sub> V Concentration, Low Flow, No Breath Detected, System Malfunction S	
Warranty:	Eclipse 5 = 3 years Power Cartridge, Power Supplies, and Standard Accessories = 1 year	
6900-SEQ	ORDERING INFORMATION Eclipse 5 Concentrator, (1) Power Cartridge, AC Power Supply, DC Power Supply, Removable Cart, Accessory Bag	
	FreeStyle 5	
	SPECIFICATIONS	
Setting:	1-5 pulse settings	
Oxygen	(	
Concentration*:	90% oxygen +5.5/-3%	
Dimensions:	10.7 in. H x 6.6 in. W x 4.4 in. D (27.2 cm H x 16.8 cm W x 11.2 cm D)	
Weight:	6.7 lb (3.0 kg)	
Power:	AC Power: 100-240 VAC, 50-60 Hz, 2 amps DC Power: 12-24 VDC, 15 amps max Rechargeable, lithium battery	
Battery Duration:	5 setting - 1.25 hours 4 setting - 1.75 hours 3 setting - 1.75 hours 2 setting - 2.5 hours 1 setting - 4.25 hours	
Recharge Time:	4-5 hours	
Warm-up Time:	2 minutes	
Sound Level:	48 dB(A) @ Setting 2	
Audible Alarms & Visual Indicators:	Start-up, Pulse flow, Cannula disconnect Low battery, Battery charge state, General malfunction	
Warranty:	FreeStyle 5 = 3 year Battery Pack = 1 year Accessories = 1 year	
AS077-101	ORDERING INFORMATION FreeStyle 5 Portable Oxygen Concentrator with US-style power cord	
FreeStyle A		
	SPECIFICATIONS	
Setting:	1-3 pulse settings	
Oxygen	00% outgoon - E.E.(	
Concentration*: Dimensions:	90% oxygen +5.5/-3%	
	8.6 in. H x 6.1 in. W x 3.6 in. D f (21.8 cm H x 15.5 cm W x 9.1 cm D)	
Weight:	4.9 lb (2.2 kg)	
Power:	Universal Power Supply; AC Power: 100–240 VAC, 50/60 Hz (1.0 amp at 120 VAC) DC Power: 11–16 VDC (8.0 amps max)	

Battery Duration:	3 setting - 3 hours 2 setting - 3.5 hours 1 setting - 6.5 hours		
Recharge Time:	4-5 hours		
Audible Alarms & Visual Indicators:	Start-up, Pulse flow, Battery condition/level, Cannula disconnect, System overdraw, General malfunction		
Sound Level:	41 dB(A) at setting 2		
Warranty:	FreeStyle = 3 years Battery Pack = 1 year Accessories = 1 year		
	ORDERING INFORMATION		
AS095-101	FreeStyle Portable Oxygen Concentrator with US-style power cord		
	Focus		
SPECIFICATIONS			
Setting: Oxygen	A 2 pulse setting		
Concentration*:	90% oxygen +5.5/-3%		
Dimensions:	6.4 in. H x 4.8 in. W x 2.5 in. D (16.4 cm H x 12.2 cm W x 6.1 cm D)		
Weight:	1.75 lb (0.8 kg) — Focus unit .53 lb (0.2 kg) — per battery (2 included)		
Power:	Universal Power Supply, 100-240 VAC, 50/60 Hz; 11-16 VDC; Rechargeable, lithium battery		
Battery Duration: Recharge Time:	3 hours — 1.5 hours per battery (2 included) 4 hours		
(Optional) External Rechargable Battery:	An additional 3.5 hours		
Battery Cycle Life:	Approximately 300 cycles, then 80% capacity or below		
Audible Alarms & Visual Indicators:	Start-up, Pulse flow, Cannula disconnect Breath rate, Low battery, Battery charge state, General malfunction		
Sound Level:	45 dBA at 2 setting		
Warranty:	Focus parts = 3 years External Focus battery, power supplies, standard accessories, and optional AirBelt and External Power Cartridge = 1 year		
	ORDERING INFORMATION		
AS078-1	Focus Portable Oxygen Concentrator with US-style power cord		
	AIRLINE APPROVALS		
	eQuinox, Eclipse 5, FreeStyle 5, FreeStyle, and Focus are approved by the Federal Aviation Administration (FAA)		

or on-board, in-flight use.

Based on an atmospheric pressure of 14.7 psia (101 kPa) at 70° F (21 °C).

Operating unit outside of operational temperature range can affect performance.

CAIRE, Inc. 2200 Airport Industrial Drive, Suite 500 Ball Ground, GA 30107 Toll-Free 1-800-482-2473