



# EVERFLO Q OXYGEN CONCENTRATOR

THE NEW EVERFLO Q IS ULTRA QUIET.  
NOT TO MENTION LIGHT, SMALL AND REMARKABLY AFFORDABLE.

The new EverFlo Q combines the small size, light weight and low maintenance of our popular EverFlo oxygen concentrator, with the added value of an ultra-quiet sound level.

With a sound level of 40 decibels, the new EverFlo Q can significantly reduce noise complaints while giving you a feature advantage that is attractive to patients and physicians. EverFlo Q is small and light – translating into lower shipping and storage costs and reduced risk of injury. Because EverFlo Q has only two filters, you can spend less time and money on regular maintenance or repair calls.

The easy-to-use EverFlo Q is also attractive to your patients because it produces less heat and requires less electricity to operate. So, now you can control oxygen therapy costs and deliver the features you and your patients want.



## HOW THE EVERFLO Q CAN BENEFIT YOUR OXYGEN BUSINESS:

- Attract new patients with quiet, small stationary concentrator
- Increase patient satisfaction by providing best combination of sound, size and easy-of-use in a stationary concentrator
- Decrease the time and cost of addressing noise complaints
- Differentiate your oxygen business to physicians

## KEY FEATURES:

- Ultra quiet – 40 dBA typical
- Premium sound level with affordable pricing
- 31 pounds, small and compact
- Easy to store and transport
- No provider filter change for two years
- Only two filters to maintain
- OPI and non-OPI versions

## ORDERING INFORMATION

Concentrator Systems	Part No.
EverFlo Q Oxygen Concentrator	6831020015
EverFlo Q Oxygen Concentrator with OPI (Oxygen Percentage Indicator)	6831020014
Concentrator Accessories	
Compressor Intake Filter	6831038831
Micro Disk Filter	683520
Humidifier Connector Tube	6831039642
Stand-alone Pediatric Flow Meter	683H5371
Integrated Pediatric Flow Meter	683H644
Flow Meter Locking Kit	683528
Ever-Flo Service Manual	6831039055
EverFlo User Manual	6831041063
Caster Brake Kit	683H649

## PRODUCT SPECIFICATIONS

Sound Level	40 dBA typical
Input Voltage	120 VAC +/- 10%
Input Frequency	60 Hz
Average Power Consumption	350 Watts
Oxygen Concentration (at 5 LPM)	93% (+/-3%)
Litre Flow	0.5-5 litres per minute
Weight	31 lbs (14 kg)
Dimensions	23" in H x 15" W x 9.5" D (584mm x 381mm x 241mm)
OPI Alarm Levels	Low Oxygen: 82% Very Low Oxygen: 70%
Operating Temperature	55°F to 90°F (12°C to 32°C)
Storage/Transport Humidity	-30°F to 160°F (-34°C to 71°C) up to 95% relative humidity
Operating Humidity	Up to 95% relative humidity
Outlet Pressure	5.5 PSI
Operating Altitude	0-7500 ft (0 to 2286 m)