

AIRSEP INTENSITY 10

10-LITER OXYGEN CONCENTRATOR

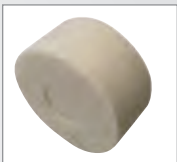
Preventive Maintenance

Once a Week:



Clean and, if necessary, change the intake (gross particle) filter. We also recommend changing between residents.

Once Every 5,000 Hours:



Check and, if necessary, change the felt filter. We also recommend changing between residents.

Once a Year:



Verify the power-loss alarm is working. Let the concentrator run for 1 minute then unplug the power cord. An alarm should sound, indicating it is working properly.

Once Every 2 Years:



Verify the oxygen purity, flow rate and pressure of your concentrator by using an oxygen analyzer.

When changing patients:



Discard oxygen tubing, cannula/mask, oxygen outlet connector, and humidifier bottle. Replace cabin filter. Clean concentrator cabinet. Inspect plugs, cords and components. Check oxygen concentration.



#A9974

AIRSEP[®]

A Chart Industries Company

- Available with single or dual flow meters and outputs
- Optional dual flow meter on 10 lpm models allows for two residents to receive up to 5 lpm at once
- Optional second output valve can be used for nebulizer treatments
- 20 psi output ideal for high flow needs

Specifications:

Flow Rate:	2 - 10 lpm
O ₂ Purity %:	92% at 2 - 9 lpm, 90% at 10 lpm
O ₂ Pressure:	20 psi
Power Consumption:	590W
Sound Level:	40 dB
Dimensions:	16½"W x 14½"D x 27½"H
Weight:	58 lbs.
Warranty:	3 years