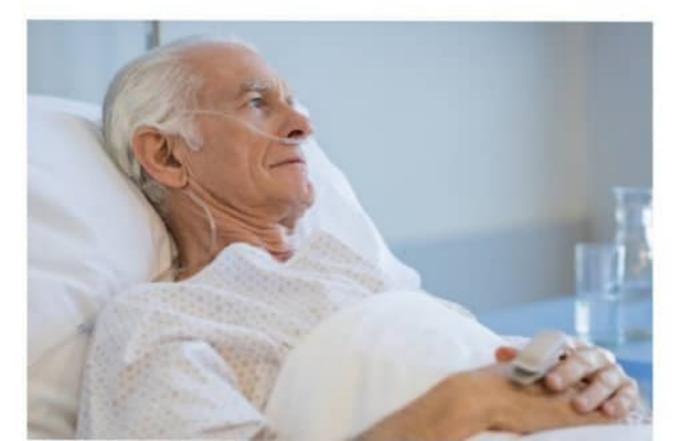


What does an oxygen concentrator do?

An oxygen concentrator is a device that concentrates the oxygen from a gas supply (typically ambient air) by selectively removing nitrogen to supply an oxygen-enriched product gas stream.





Why would you use an oxygen concentrator?

The oxygen concentrator takes air in and purifies it for use by individuals who require medical oxygen because of low levels of oxygen in their blood.

TECHNICAL SPECIFICATION OF OXYGEN CONCENTRATOR 5 LPM **FEATURES:** o Quiet Operation-less than 36Dba o Light weight. Easy to Transport and Move o Superior grade of molecular sieve o Exclusive Moisture Reducing Wick Assembly o Spring mounted High Efficiency Thomas Nexus Compressor or equivalent o With inbuilt Nebulizer, Design so simple it does its job in best way SPECIFICATION: **Electrical Requirement** 230 Volt - 50/60Hz Flow Delivery Rate-0 to 5 LPM Oxygen Concentration-93% ± 3% Power Consumption-390 Watts Operating Pressure (Mpa)-0.04 - 0.07Safety Alarms & Features-Power Failure Filters-Cabinet, Compressor Intake & Bacteria 9 Volt Battery-18kg Weight Dimensions-430mm L x 380mm W x 690mm H Ambient Temperature: 50°F to 100°F (10°C to 40°C) Operating Environment Humidity: 15% to 95%, non - condensing





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