

◆◆ Dr.Shine®

by healthshine®
Caring for Health, Making Life Better



OXY365

10 Litre



Reliable Oxygen. Continuous Care.

Oxy 365 10 Litre Oxygen Concentrator is a highly engineered dual-flow system designed for both hospital wards and home care environments, especially for patients who require greater oxygen volumes. Delivering medical-grade oxygen with high purity, it combines robust build quality with intelligent monitoring to ensure safe, dependable therapy for patients with chronic or acute respiratory needs.





High-Volume Oxygen Therapy
for patients with severe
respiratory conditions.



Dual-Patient Support
serves two patients
simultaneously, Press Exchange
button to switch from 5 Liters
and 10 Liters output.



Energy-Efficient Design
ensures cost-effective
continuous operation.



Integrated Nebulizer
adds versatility for COPD and
asthma management.



Advanced Features

Flow Rate: Continuous oxygen supply up to 10 Liters per Minute (LPM).

Purity: Delivers $93\% \pm 3\%$ medical-grade oxygen.

Energy-Efficient Design: For continuous operation in hospitals and clinics.

Integrated Nebulization Port: Enables direct medication delivery alongside oxygen therapy.

Two Humifying Bottles: Flow Meters, Nasal Cannula can be used by two patients at the same time.

Smart Safety Alarms: Alerts for low oxygen concentration, power failure, overheating, and compressor faults.

Durable Design: Heavy-duty compressor for long-term performance.

Two Patients.
One Reliable
Oxygen Source



Technical Specifications

Flow Rate Range	0- 10 LPM adjustable
Oxygen Flow Rate	0.5-10 LPM
Oxygen Concentration	93-95 % $\pm$ 3%
Optimum Concentration	$\leq$ 1 minute
Oxygen Outlet Pressure	10 PSI $\pm$ 2
Noise Level	$\leq$ 60 dbA
Oxygen Display	Intelligent LED /Digital Display
Nebulization Port	Yes
Warranty	2 Years , Sieve Bed One year, subject to filter Replacement
Filters	Cabinet, HEPA Inlet , Bacteria
Altitude	Up to 10,000 feet
Alarms	Power Failure, Low Concentration, Low Pressure
Automatic Humidifying Bottle	Max water level 280 ml $\pm$ 3%
Operating Temperature	10-40 °C
Input Power	AC 220V, 50 Hz
Power Consumption	$\leq$ 750 W
Weight	$\leq$ 29 kg
Dimensions	390 *350*720 mm