







Medical-grade Standard

5L flow, oxygen concentration up to $93\% \pm 3\%$



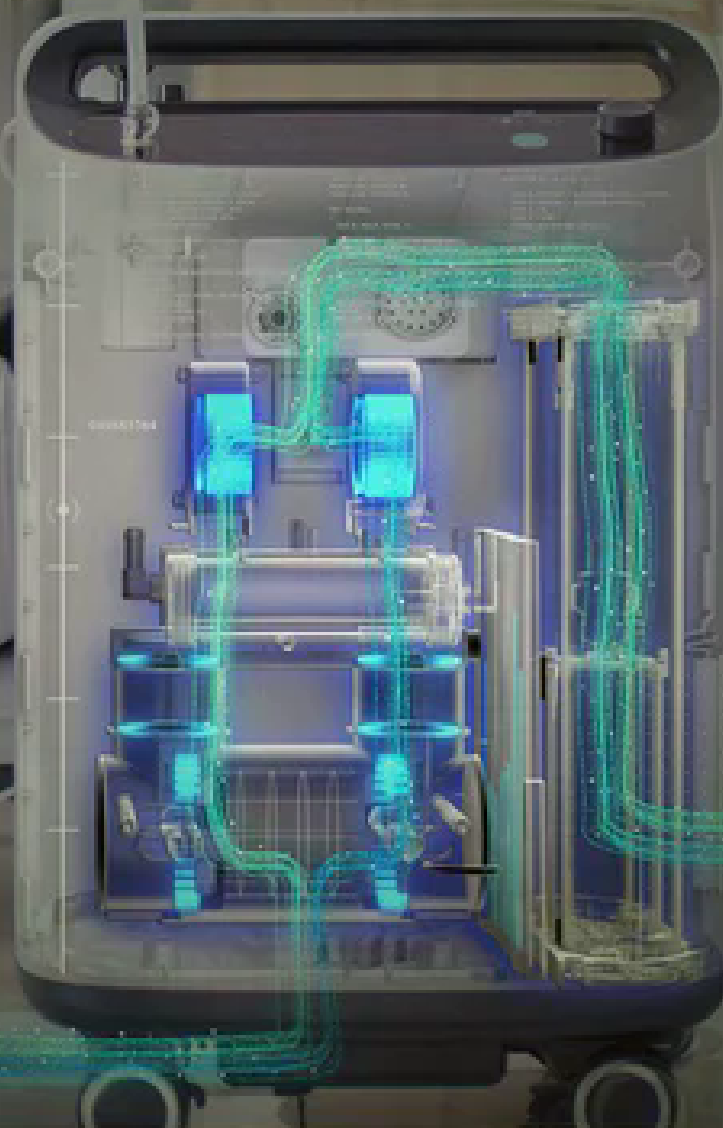
Oxygenation & nebulization

Can be connected to a CPAP machine



Quick heat dissipation

Internal wrap-around air duct design
for efficient heat dissipation



High efficiency and stability

High efficiency of nitrogen adsorption by sieve

Continuous output of high concentration oxygen



Multi-layer filtration

Efficient filtration of impurities in the air.
Oxygen inhalation is pure

Multi-layer
filtration

clean
oxygen

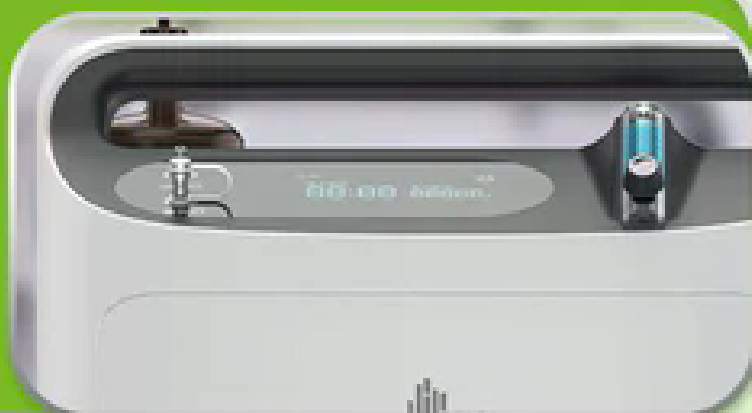
Replaceable air intake filter

Regularly replaced





LED Screen



Universal caster
convenient to move



Error Alarm

Abnormal voltage
oxygen concentration
air pressure
temperature



Accessories

- ① Humidifier ② Nasal Cannula
- ③ Nebulizer ④ Filter Cotton



Specifications

Model

SO1 5A

Weight

Approx. 18 kg

Output Pressure

50 ± 10 kPa

Rated Flow

5.0 ± 0.5 L/min

Oxygen Concentration

$93\% \pm 3\%$

Sound Level

≤ 55 dB(A)

Rating Power

360 VA

Rating Voltage

~ 220 V, 50 Hz

Dimensions

388mm × 279mm × 607mm

Nebulization

Adding a nebulizer nozzle to the oxygen concentrator.
Install the corresponding nebulizing accessories
(nebulizing inhaler) to realize the nebulizing function