Oxygen Concentrator



NEW

8F-10(CE)/8F-10W Single flow

Medical grade · High oxygen concentration · 10L oxygen flow · Cumulative usage time · Failure detection · Castors · HEPA filter · Nebulizer (8F-10W only)

- Nebulizing function: (8F-10W)
- Maximum Nebulizing Rate: ≥0.15mL/min(8F-10W)
- Automatic reminder of filter cleaning: 100 hours
- Flow range: 1-10L/min
- Oxygen concentration: 95.5%-87%
- Maximum limited pressure: 100kPa
- Sound level: 55dB(A)
- Input power: 700VA
- Minimum operating time: 30minutes

QTN: 1PCS/CTN
N.W: 23.5kg
Size: 41×37.5×66.8cm



NEW

8F-10/8F-10W Dual flow

Medical grade · High oxygen concentration · 10L oxygen flow · Cumulative usage time · Failure detection · Castors · HEPA filter · Nebulizer (8F-10W only)

- Nebulizing function: (8F-10W)
- Maximum Nebulizing Rate: ≥0.15mL/min(8F-10W)
- Dual flow outlets for two persons
- Automatic reminder of filter cleaning: 100 hours
- Flow range: 1-10L/min (The total flow rate is 10L at dual flow)
- Oxygen concentration: 95.5%-87%
- Maximum limited pressure: 100kPa
- Sound level: 55dB(A)
- Input power: 700VA
- Minimum operating time: 30minutes

QTN: 1PCS/CTN
N.W: 23.5kg
Size: 41×37.5×66.8cm



7F-5/7F-10(CE)

Failure detection · Medical grade · High oxygen concentration · Castors · Nebulizer (7F-5W only)

- Flow Range: 0.5~ 5L /min(7F-5) 1~ 10L /min(7F-10)
- Oxygen Concentration: 95.5%-87%
- Maximum Limited Pressure: 70kPa
- Sound Level: 55 dB (A)(7F-5)
  ≤60dB(A)(7F-10)
- Input Power: 500 VA(7F-5) 850VA(7F-10)
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 29/27kg(7F-5)
37.5/33kg(7F-10)
Size: 49.5×43×78cm(7F-5)
57×49.5×80.5cm(7F-10)

Oxygen Concentrator



7F-5B

Failure detection · Medical grade · High oxygen concentration · Castors · Nebulizer (7F-5BW only)

- Flow Range: 0.5~ 5L /min
- Oxygen Concentration: 95.5%-87%
- Maximum Limited Pressure: 70kPa
- Sound Level: ≤55 dB (A)
- Input Power: 400 VA
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 26/24kg
Size: 56×39.5×71.5cm