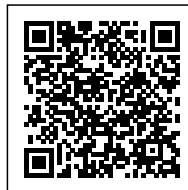


SKU: S15826

DEVILBISS 10L OXYGEN CONCENTRATOR

\$3,699.99

Built upon the reliable features of the 525 concentrator, the 1025 Oxygen Concentrator is designed to provide optimal oxygen delivery for patients with varying flow requirements. Assembled in the USA and built in the same shell as the 5 Liter, the 10 Liter Concentrator is also compatible with cylinder transfill systems. Doctor's prescription may be required for oxygen concentrator.



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PRODUCT DESCRIPTION

Devilbiss 10L Oxygen Concentrator 1025

The 1025 unit, with a weight of 19kg and an identical footprint to the 525 unit, is substantially smaller and lighter than competitive 10 Liter concentrators. Capable of delivering 87% to 96% of O₂ purity from 2 to 10 LPM, the 10 Liter Concentrator is an ideal investment for your patients and business alike.

Exclusive DeVilbiss Oxygen Sensing Device (OSD) standard on every unit - increases accuracy and reliability for longer service intervals

Key Features

- Convenient top and side handles for easy transport
- Lockable flow meter
- Accommodates up to 50 ft of oxygen tubing plus 7 ft of cannula (15.3 m)
- Durable and reliable design
- Unit tested in high temperature and high humidity for extended periods of time
- Proven rotary valve design
- Maintains oxygen purity up to 5,000 ft
- Three-year provider service interval
- Auxiliary Oxygen Port
- Pressure-compensated flow meter to ensure accurate flow display
- Pressure-relief valve and thermal protection on the compressor
- Flame-retardant cabinet
- Double insulated unit and two-prong plug

To reduce service and maintenance, alarms do not require a battery. Alarms indicate:

- Power failure
- High gas temperature
- High pressure
- Low/high flow
- Low oxygen
- Service required

ADDITIONAL INFORMATION

Outlet Pressure	20.0 ± 1.0 psi (138 kPa +/- 7 kPa)
Oxygen Percentage	2-10 LPM=87%-96%
Power Consumption	120 vac, 60HZ: 639 watts average
Weight	19Kg
Dimensions	24.5"H x 13.5"W x 12"D (62.2 x 34.2 x 30.4 cm)
Warranty	3 years
Alarms	Audible and visual high pressure, low/high flow, low oxygen, high gas temperature, power failure, Oxygen Sensing Device (OSD)
Brand	Drive Medical