

CAP-O H Series Medical Molecular Sieve Oxygen Generation System



Product features

- Oxygen purity $\geq 99.5\%$
- Meet the requirements of standard GB8982-2009 "Oxygen supplies for medicine and aircraft breathing".
- Utilize a distinctive adsorption structure and energy-saving technology to enhance the operational efficiency of the equipment.
- Multiple molecular sieve protection technology and proprietary oxygen purity control technology ensure that the equipment can be used for a longer time.
- CANBUS local multi-function monitoring system and Wi-Ctrl remote wireless monitoring system (optional) to achieve remote monitoring of intelligent operation of equipment; keep track of system operation conditions at any time, and realize remote system upgrade.
- The surface of the equipment adopts powder electrostatic spraying technology, which is beautiful and durable.

Technical specification

Model	Oxygen purity (Nm ³ /h)	Oxygen flow rate (%)	Oxygen pressure (MPa)
CAP-O-400H	1~10	≥ 99.5	≥ 0.4
CAP-O-900H	10~20	≥ 99.5	≥ 0.4

※ Above models of medical molecular sieve oxygen generator systems are approved by the state. For other specifications, please contact us. ※

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