

OC-5D (Double flow) Oxygen Concentrator



Features

OC-5D is the model which can produce average 93% purity oxygen to meet big flow requirements of hospital, home, housecare use and etc. It can stably work in 24 hours a day and needs few maintenances of the main machine among its whole lifetime. Users do not need to open the machine shell to attain filters replacement.

1. 24 hours work continuously
2. Using 2-way oxygen splitter for two peoples
3. Three reliable alarm systems: power off alarm, pressure circulation fault alarm and compressor fault alarm
4. AVG oxygen purity: 93%±3%
5. Low sound level: less than 45dB (A)
6. Net weight: only 15.9kg (for 5 liters)
7. Strong ABS shell: Anti-aging, fashion design

Technical Specifications

PARAMETER	SPECIFICATION
Oxygen flow	1-5 LPM Double
Output pressure	58.6 kPa
Power supply	AC220V±22V,50Hz; 110V±10V,60Hz
Input power	510VA (AVER)

Oxygen concentration	1-5 LPM 93%±3%
Operation Environment	Temperature 5°C-40°C
	Humidity≤80%
	Atmospheric pressure:86kPa-106 kPa
OCSI indicator (optional)	85% above green
	85% below yellow
	82% below red
Net Weight	15.9kg
Noise	<45dB(A)
Size	32cm*43cm*62cm(l*w*h)
Operation regular	Time cycle/pressure rotation
Transportation/storage condition	Temperature -20°C-55°C
	Humidity≤90%
	Atmospheric pressure:86kPa-106 kPa
Equipment class&Type	Class II B