Oxymed Oxygen Concentrators

Oxy-med®
O_2 for healthy living

5 LITRES

Product Code : MAOXY05

Oxymed's new model mini is designed as per the latest ISO requirement. It is lighter in weight, smaller in size and more intelligent for easy operation.

- Folding 3.5" LCD
- Power failure Alarm
- Over-heat Alarm
- Low Purity Alarm
- Voltage Alarm
- Maintenance prompt
- Power On self test and LVD
- Oxygen Purity percentage display
- Designed for 24 hour working

Prompt and Efficient Service

Dual Filteration

3 years Warranty*

TÜVRheinland

EN ISO 13485:2016

10 LITRES

Product Code : MAOXY10

- Power failure Alarm; High Temperature Alarm and Voltage alarm
- Intelligent Self checking system: Alarm and Error Indication on LCD
- Long service life with stable performance. Suit for 24 hours using
- With 5 stages filters which keep away from air pollution, PM 2.5 and Bacteria
- Resetable Circuit breaker, Flame Breaker, Maintenance Alert.
- Most quiet in machine which is the best choice for using in bedroom

CE 0123

10 litres

Portable Piston Nebulizer

works with powerbank

Product Code :
MTPNBZ1

Nebulization Method:	Air Compression
Tension:	Input voltage: 100V-240V;50Hz/60HZ Output voltage: 5.0V
Consumption:	2.0A
Maximum Capacity of the Nebulization Chamber:	6ml
Diameter of the particle:	0.5 to 10 µm MMAD: 3 µm
Weigh:	0.26kg
Dimensions:	118x63x63 mm
Operation's Temperature and Humidity:	10°C to 40°C (50°F to 104°F); 10 to 85% RH
Temperature and Humidity of storage and Transportation:	-20°C to 70°C (-4° to 158°F); 10 to 85% RH
Average Nebulization Rate / Flow Solution:	0.2ml/min
Noise Level:	≦55 dBA
Intensity of Maximum Pump Pressure Compression:	12 to 16Psi (82 to 110 KPa / 0.82 to 1.1bar)
Operating Atmospheric Pressure Range:	5 to 8 Psi (34 to 55 KPa / 0.34 to 0.55 bar)
Range of Operation Flow:	3 ~ 6 lpm

Ultrasonic Nebulizer

Product Code :
MTUNBZ1

Name and model number	Ultrasonic Nebulizer
Power	TL-180 127-220VAC /60Hz
Power consumption	Approximately 25W
Ultrasonic Frequency	2.4MHz
Nebulization	0.2 to 0.7 ml./minute depending on medicine density
Particle Size	5 m MMAD
Medicine Cup Capacity	Approximately 4.5ml.maximum
Dimensions	164x97x140mm
Accessories	Adult & child masks, Extension tube, Carrying Case, 5 Reusable Medicine cups
Operation's Temperature and Humidity:	10°C to 40°C (50°F to 104°F); 10 to 95% RH
Temperature and Humidity of storage and Transportation:	-20°C to 70°C (-4° to 158°F); 10 to 95% RH

FDA

CE 0123

RoHS COMPLIANT

Pulse Oximeter

Product Code :
MQPOM01

Specifications :

- Tough exterior
- High accuracy
- PI index
- Low battery indicator
- Automatic Power off
- PR waveform display
- Four way display screen
- OLED display
- Break Resistant

Product Code :
MFPSM01

Portable Phlegm Suction Unit

Specifications :

- Voltage: 220V 50HZ
- Power: 90VA
- Max negative pressure value: ≥0.075MPa
- Pumping rate: ≥18L/min
- Reservoir volume: ≥1000mL
- Oil-free piston pump
- Plastic panel to avoid water erosion.
- Overflow valve to prevent liquid from flowing into pump
- Adjustable negative pressure
- Light weight & easy to carry

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Making You Independent

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