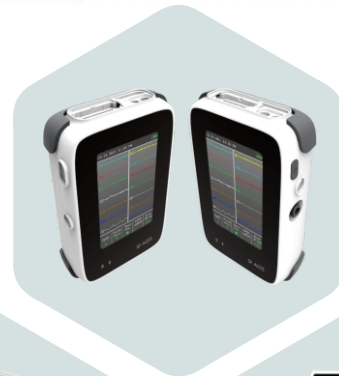


OXYMED



Respiratory & Home Healthcare CATALOG



**Best Home
Healthcare Solutions**
*for treating
SLEEP APNEA &
RESPIRATORY problems*



080-28362444, 080-28362555



www.medequip.co.in

About Oxymed

Oxymed:

Transformative Respiratory and Healthcare Solutions

Oxymed stands at the forefront of revolutionary healthcare, offering a comprehensive range of respiratory products that go beyond mere treatment – they redefine the way we breathe and live. As a leading name in the industry, Oxymed specializes in the diagnosis and treatment of a wide spectrum of sleep and respiratory problems, dedicating itself to providing tailored solutions that enhance the quality of life for individuals facing these challenges.

Our commitment to accessible healthcare is echoed through our expansive service network, ensuring that Oxymed's transformative solutions reach every corner where respiratory wellness is a priority. At the heart of our success lies our pioneering role in the field of oxygen concentrators. Oxymed leads the way with a diverse range, including 5-liter, 10-liter, and Portable oxygen concentrators, setting new standards for reliability and performance.

Beyond respiratory care, Oxymed extends its expertise into the realm of home healthcare products, catering to diverse needs with offerings such as nebulizers, suction machines, air mattresses, and Continuous Glucose Monitors. Each product is thoughtfully designed, combining advanced technology with user-friendly features to make home healthcare not just effective but also seamlessly integrated into daily life.

Adding to our portfolio, we proudly present "Medemove," an extension of Oxymed that covers a comprehensive range of rehab and orthotics products. Medemove represents our commitment to holistic care, acknowledging that well-being extends beyond respiratory health.

Quality is our motto - Oxymed offers best quality of home healthcare & Respiratory care products with exceptional customer experiences. Our products are world-class and we make the best available home healthcare more accessible to all. All our products comes with international standard certificates such as- FAD, FAA, CE & ISO.

5 LPM & 10 LPM certificates



POC Certificates



CPAP+ BIPAP certificates





Respiratory Care

OXYGEN CONCENTRATOR 5 LITRES

Product Code : MAOXY05 / (AR-5-N)



Specifications :

Flow rate	5L/MIN
Concentration	93% ($\pm 3\%$)
Power	390VA
Sound Level	<40db
Outlet Pressure	40-70KPa, 7.5 psi
LCD Screen	3.5" Folding
Power failure Alarm	Yes
Over-heat Alarm	Yes
Low Purity Alarm	Yes
Voltage Alarm	Yes
Low Pressure/High Pressure alarm	Yes
Maintenance prompt	Yes
Power On self test and LVD	Yes
Oxygen Purity percentage display	Yes
Designed for 24 hour working	Yes
Net Weight	13.9 kg
Gross Weight	15 kg
Warranty	3years / 15,000 hours

- Flow rate 1-5 LPM, with an increment of 0.5 LPM
- High / Low voltage Alarm Sensors
- PSA (Pressure Swing Adsorption) Technology
- Inbuilt Nebulizer and Timer (10 MIN to 5 HOURS)
- Alarms for Low Oxygen purity, Low pressure, Power Outage and overheating of machine
Intelligent self-diagnosis system : Malfunction information displayed on LCD display
- HEPA filter and Bacteria filter. Five-stage filters keeps away most of impurity, bacteria and PM (particulate matter) 2.5 microns.
- Light weight 13.9KG only. Compact, easy to store, transport and install
- Oxygen Purity : 93%($\pm 3\%$) at all flow rates
- Advanced digital flow regulator with an interval of 0.5L/MIN. More accurate than a mechanical flow regulator
- Power On Self-Test and LVD. This conforms with the newest ISO and ensures safety during usage
- Big displacement compressor ensures 30% longer life span, suitable for 24 hours continuous running with service Interval Indicator
- Noise reduction technology $\leq 40\text{db}$
- Re-settable Circuit breaker
- Run with stabilizer (1 KVA, 3AMPS)
- PAN India Service Network



Prompt and Efficient Service



Dual Filtration



Years Warranty*



EN ISO
13485:2016



OXYGEN CONCENTRATOR 10 LITRES

Product Code : MAOXY10 / (AE-8-S)



Specifications :

Flow rate	1-10L/MIN
Concentration	93% ($\pm$ 3%)
Power Consumption	610VA
Sound Level	<60db
Outlet Pressure	100 Kpa $\pm$ 10% or 14.5 psi $\pm$ 10%
Power failure Alarm	Yes
Over-heat Alarm	Yes
Low Purity Alarm	Yes
Voltage Alarm	Yes
Low Pressure/High Pressure alarm	Optional
Maintenance prompt	Yes
Power On self test and LVD	Yes
Designed for 24 hour working	Yes
Net Weight	24 kg
Gross Weight	26 kg
Warranty	2 years / 10000 hours

- Flow rate 1-10 LPM, with an increment of 0.5 LPM
- Can be used for pediatric also
- Provides a continuous flow of concentrated oxygen (93% $\pm$ 3%) from room air through one oxygen outlet at maximum flow of 10 LPM
- PSA (Pressure Swing Adsorption) Technology
- Alarms for Low Oxygen purity, Low pressure, Power Outage, High/Low voltage alarm and defective information is displayed on the screen
- HEPA filter and Bacteria filter. Five-stage filters keep away most of impurity, bacteria and PM (particulate matter) 2.5 microns.
- Run with Stabilizer (2KVA, 6AMPS)
- Power On Self-Test and LVD. This conforms with the newest ISO and ensures safety during usage
- Re-settable Circuit breaker
- PAN India Service Network



Prompt and Efficient
Service



Dual Filtration



Years Warranty*
Service



EN ISO
13485:2016



Oxymed P2

Portable Oxygen Concentrator



Approved for In-flight use

Impressive Battery Backup up to 10 hours

Never worry about running out of power with our exceptional battery backup, giving you peace of mind for up to 10 hours of usage.

Pulse Setting	Duration (Single Battery)	Duration (Double Battery)
1	5 h 00 min	10 h 00 min
2	3 h 50 min	7 h 40 min
3	3 h 00 min	6 h 00 min
4	2 h 00 min	4 h 00 min
5	1 h 40 min	3 h 20 min

Recharge Time: 4 hours per battery

Specifications

Weight (with single battery)	1.98 kg
Size	8.70"L x 6.30"W x 3.35"H (includes battery)
Noise Level	49 dB @ Setting 2
Flow settings & Pulse Volume	
Oxygen Flow Settings (Pulse)	Pulse Dose Delivery System Upto 5
Maximum Minute Volume Output	Setting 1 - 210 mL / min Setting 2 - 420 mL / min Setting 3 - 630 mL / min Setting 4 - 840 mL / min Setting 5 - 1000 mL / min
Oxygen Concentration	90% - 3%/+6% at all settings
Warm up Time	2 minutes
Display Screen	2.8 inch
Battery & Power	
Battery Backup	Single Battery (Included) Upto 5 hours Double Battery (Additional Purchase) Upto 10 hours
Recharge Time (Per Battery)	4 hours 2.5 hours with external charger*
Battery Specs	Battery: Voltage: 14.4VDC Rated capacity: 6.7Ah
Power Supply	AC Input: 100 to 240VAC 50 to 60 Hz DC Input: 11-16 VDC DC Output: 19V 6.3A
Warranty & Quality Standards	
Quality Standards	FDA, CE, FAA Approved
In-Flight Use	Approved
Warranty	3 years (Main unit) 1 year (Battery and sieve beds)
What's in the Box	Oxymed P2 unit AC Adapter Car Charger Nasal Cannula Single Battery Sling bag 1 set of filters User manual Double battery is an additional purchase

*The device comes with single battery and additional purchase is required for double battery and external fast charger





Oxymed P2 Hybrid

Portable Oxygen Concentrator

Flow: Pulse & Continuous

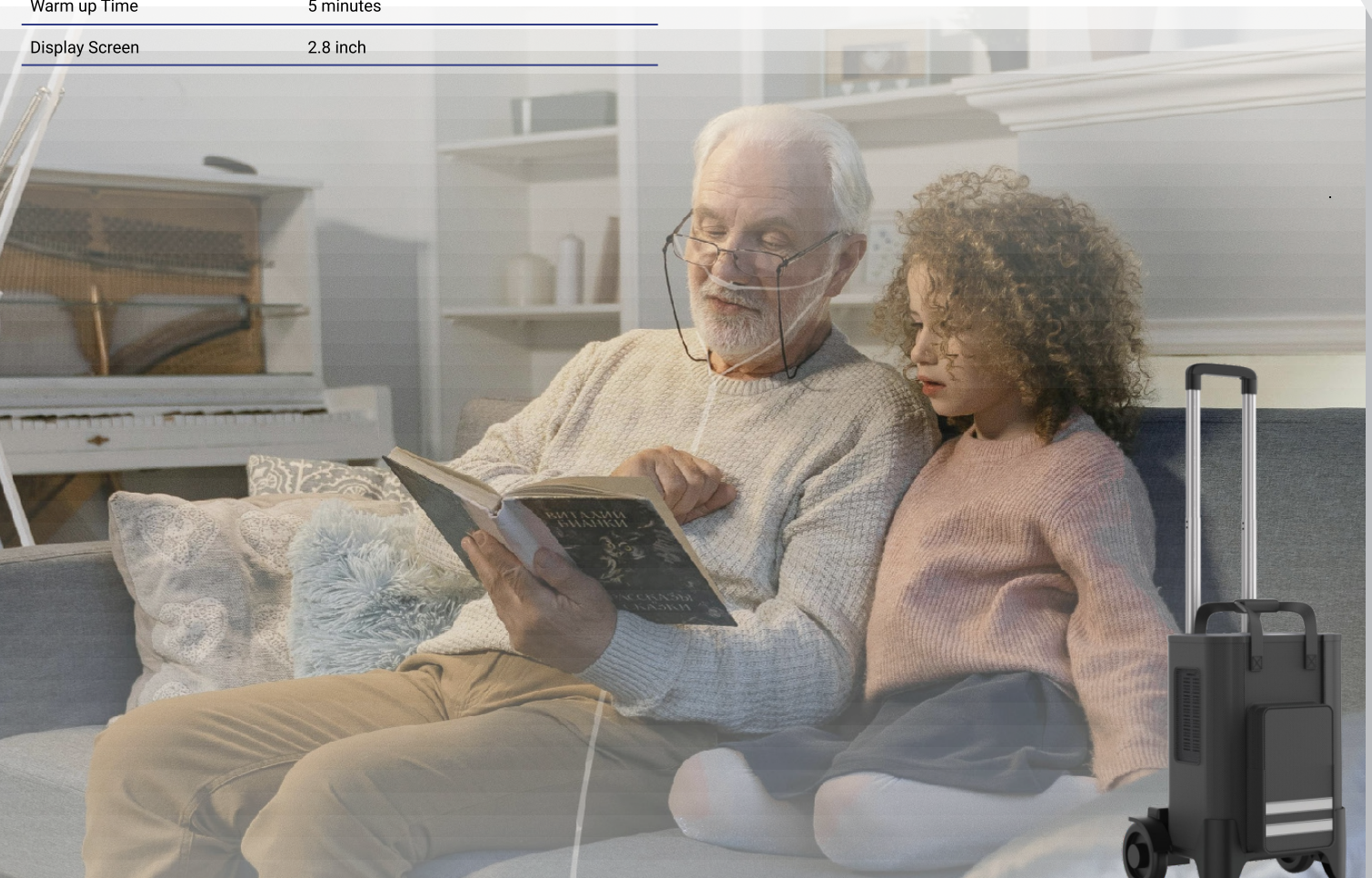
Oxymed P2 Hybrid

Portable Oxygen Concentrator

Specifications

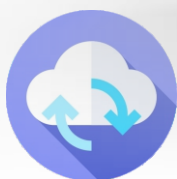
Weight	8.0 ± 0.1kg
Size	28.2W x 17.1D x 38.2H cm (includes battery)
Noise Level	49 dB
Flow settings	
Oxygen Flow Output	Pulse: Equivalent to 6 LPM (10 settings) Continuous: 3 LPM (5 settings)
Oxygen Flow Output	Pulse Dose Setting 1 - 200 mL/min (~ 0.6 LPM) Setting 2 - 400 mL/min (~ 1.2 LPM) Setting 3 - 600 mL/min (~ 1.8 LPM) Setting 4 - 800 mL/min (~ 2.4 LPM) Setting 5 - 1000 mL/min (~ 3.0 LPM) Setting 6 - 1200 mL/min (~ 3.6 LPM) Setting 7 - 1400 mL/min (~ 4.2 LPM) Setting 8 - 1600 mL/min (~ 4.8 LPM) Setting 9 - 1800 mL/min (~ 5.4 LPM) Setting 10 - 2000 mL/min (~ 6.0 LPM) ~ signifies the equivalent continuous flow value with I:E of 1:2 Continuous Flow Setting 1 - 1.0 LPM Setting 2 - 1.5 LPM Setting 3 - 2.0 LPM Setting 4 - 2.5 LPM Setting 5 - 3.0 LPM
Oxygen Concentration	87%-96% at all settings
Warm up Time	5 minutes
Display Screen	2.8 inch

Battery & Power	
Battery Backup	Battery (Included) Upto 9.5 hours
Recharge Time	8 hours
Battery Specs	Battery: Voltage: 14.4VDC Rated capacity: 20Ah
Power Supply	AC Input: 100 to 240VAC 50 to 60 Hz
Warranty & Quality Standards	
Quality Standards	CE Certified
Warranty	3 years (Main unit) 1 year (Battery and sieve beds)
What's in the Box	Oxymed P2 Hybrid AC Adapter Car Charger Battery Nasal Cannula Roller cart Filter set Carry Bag User Manual

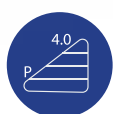


SleepEasy™

AutoCPAP



Unbeatable Durability with the all New German Turbine



Ramp Start

Smooth onset of therapy with customizable ramp start (0-45 mins), gradually increasing pressure for enhanced comfort.



Silent Operation

Super quiet and noise reduction turbine system for sound sleep, ensures best performance under 32dB



Leakage Compensation

Designed to adjust the pressure up to 60 mL/min based on mask leak, to make sure that the prescribed pressure is delivered to the patient.



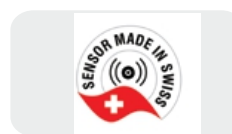
Auto Drying

Auto-drying operation to prevent water condensation from entering the airway of the patient.



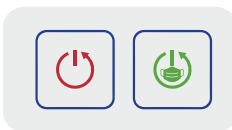
PreHeat

Preheat the device from 23° C to 45° C in 5 minutes and get the optimum humidification right from the beginning of therapy.



Swiss Sensor

Sensor made in Switzerland for enhanced comfort and gentle pressure changes during AutoCPAP mode.



Auto On-Off

Automatic activation when wearing the mask, graceful shutdown upon removal, for an enhanced sleep therapy experience.



COMF Pressure Relief

Advanced pressure relief function allows to exhale against the continuous air pressure by dropping the pressure upto 3cmH2O.

AutoCPAP Algorithm with FlowSens™

Advanced AutoCPAP algorithm with FlowSens™ technology that detects Central Sleep Apnea (CSA) events and protects you from inappropriate pressure responses



SleepEasy™ AutoCPAP

Separable Design

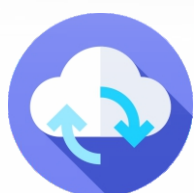


Versatile device with a separable humidifier design is perfect for patients who travel frequently and prefer to carry the main device without humidifier.

Specifications

Therapy Modes	CPAP, AutoCPAP with FlowSens™
COMF Pressure Relief	1-3 levels /Off
Pressure Range	4-20 cmH2O
Ramp Time	0-45 mins (5 minute increments)
Ramp Pressure	Patient adjustable
Humidifier	Heated, Separable Design
Device Controls	Control Wheel with Push Button
Display	Colorful TFT screen with an ergonomic angle of 17°
Data Storage Capacity	180 days of summary data, with 16 GB USB storage
Leakage compensation	Auto Leakage compensation (60 L/min)
Altitude compensation	Auto Height compensation
Warranty	3 Years
Dimensions	30.0cm L x 21,0cm W x 13.5cm H
Weight	1.20 kg (Device only) 2.027 kg (With Humidifier)
Electrical Requirements	100-240 VAC, 50/60HZ
Sound level	28 dB*
Parameters Locking	On/Off
Humidification Levels	On/Off (Level 1-5)
Preheat	5 minutes from 23°C to 45°C
Water Tank capacity	320mL +/-10mL
Leak Alert	Yes
Central Sleep Apnea (CSA) Detection	Yes
Auto Dry	On/Off
Event monitor	6 kinds of event detection: Hypopnea, OSA, CSA, Airflow Limitation, Continuous Snoring, Bulk Air Leakage
Alarms	Over 8 Real-time alerts for tubing/mask leak, over high pressure, tube blocking etc.
Quality standards	  
Spo2 Oximetry	Compatible (Probe to be purchased separately)
Turbine	Made in Germany
Sensor	Made in Switzerland
Climate Control Heated Tube	Optional
Operating Temperature	5°C to 35°C Relative Humidity: 115% - 95% (Non-condensate)
Storage Temperature	-10°C to 55°C Relative Humidity: 15% - 95% (Non-condensate)

*At pressure: 10cmH2O in CPAP mode



AirSmart™ Auto BiLevel Device



Unbeatable Durability with the
all New **German Turbine**

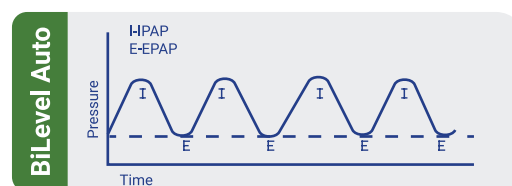


Why Choose The BiLevel Auto Device over CPAP?

For patients who struggle to breathe against the constant pressure from a CPAP machine, our AirSmart™ BiLevel Auto offers a comfortable and effective solution. Unlike traditional CPAP, the BiLevel Auto operates with two levels of pressure: a higher inspiratory pressure (IPAP) during inhalation and a lower expiratory pressure (EPAP) during exhalation.

Comfortable Alternative to CPAP

Replicating the natural breathing pattern, this device provides an unparalleled level of comfort.



AirSmart™ Auto

BiLevel Device

Separable Design

Versatile device with a separable humidifier design is perfect for patients who travel frequently and prefer to carry the main device without humidifier.



Specifications

Therapy Modes	BiLevel - Spontaneous, AutoBPAP CPAP - Fixed Pressure, AutoCPAP
COMF Pressure Relief	1-3 Levels / Off
Pressure Range	4 - 30 cmH ₂ O
Ramp Time	0 - 45 mins (5 minute increments)
Ramp Pressure	Patient adjustable
Rise Time	1 - 4 levels
Humidifier	Heated, Separable Design
Device Controls	Control Wheel with Push Button
Display	Colorful TFT screen with a ergonomic angle of 17°
Data Storage Capacity	180 days of summary data, with 16 GB USB storage
Leakage compensation	Auto Leakage Compensation (Upto 60 L/min)
Altitude compensation	Auto Height compensation
Dimensions	30.0cm L x 21.0cm W x 13.5cm H
Weight	1.20 kg (Device only) 2.027 kg (With Humidifier)
Electrical Requirements	100-240 VAC, 50/60HZ
Sound level	28dB*
Parameters Locking	On / Off
Humidification Levels	On / Off (Level 1-5)
Preheat	5 minutes from 23°C to 45°C
Water Tank capacity	320mL +/-10mL
Leak Alert	Yes
Central Sleep Apnea (CSA) Detection	Yes
Auto Dry	On / Off
Event monitor	6 kinds of event detection: Hypopnea, OSA, CSA, Airflow Limitation, Continuous Snoring, Bulk Air Leakage
Alarms	Over 8 Real-time alerts for tubing/mask leak, over high pressure, tube blocking etc.
Quality standards	  
Spo2 Oximetry	Compatible (Probe to be purchased separately)
Turbine	Made in Germany
Sensor	Made in Switzerland
Warranty	3 Years
Operating Temperature	5°C to 35°C Relative Humidity:115% -95% (Non-condensate)
Storage Temperature	-10°C to 55°C Relative Humidity: 15% - 95% (Non-condensate)

AirSmart™ ST 30/25 BiLevel Device



Unmatched Durability with the New German Turbine

Discover the latest German turbine designed to deliver consistent performance and exceptional durability. Operating at a remarkable speed of 43,000 BPM, this turbine also offers strong leakage compensation upto 60LPM to ensure stability.

Bi-Level Device for COPD & Sleep Apnea

OxyMed **AirSmart™ BiLevel ST** provides non-invasive ventilation for patients with respiratory insufficiency and sleep apnea. Experience the convenience of customizable backup breath rate and Volume Assured Technology to set Target Tidal volume. Perfect for home or hospital use.

Ventilation Modes

CPAP	Continuous Positive Airway Pressure
S	Spontaneous ventilation
T	Timed ventilation
ST	Spontaneous-Timed Ventilation
VAT	Volume Assured Technology
PC	Pressure Control

Designed for **Comfort**



Smart On-Off

Automatic activation when wearing the mask, graceful shutdown upon removal, for an enhanced sleep therapy experience.



Sensor Made in Swiss

Sensor made in Switzerland ensures enhanced comfort and gentle pressure adjustments during therapy



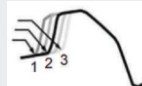
PreHeat

Quickly preheat the device from 23°C to 45°C in just 5 minutes, ensuring optimal humidification right from the start of your therapy



Auto Drying Operation

Automatic drying operation prevents water condensation from entering the patient's airway



Trigger and Shifting Sensitivity

Customize trigger settings between 1 to 3 for each breath, ensuring better patient-device synchronization.



Ergonomic Tilted Display

Colour TFT screen with an ergonomic angle of 17°, which is not only user friendly but interactive too.

Specifications

Therapy Modes	CPAP, S, T, S/T, VAT, PC
COMF Pressure Relief	1-3 Levels / Off
Pressure Range	4 - 30 cmH2O
Ramp Time	0 - 45 mins (5 minute increments)
Ramp Pressure	Patient adjustable
Tidal Volume	0-2000mL
Trigger Sensitivity (S,S/T,PC)	Auto, 1-3 levels
Shifting Sensitivity (S,S/T)	Auto, 1-3 levels
Trigger Locking (S,S/T)	Off, 0.3-1.5 sec
Rise Time	1-6 levels
I: E (S,S/T)	1:3
Humidifier	Heated, Separable Design
Device Controls	Control Wheel with Push Button
Display	Colorful TFT screen with a ergonomic angle of 17°
Data Storage Capacity	180 days of summary data, with 16 GB USB storage
Leakage compensation	Auto Leakage Compensation (Upto 60 L/min)
Altitude compensation	Auto Height compensation
Dimensions	30.0cm L x 21.0cm W x 13.5cm H
Weight	1.20 kg (Device only) 2.027 kg (With Humidifier)
Electrical Requirements	100-240 VAC, 50/60Hz
Sound level	28dB*

*At pressure: 10cmH2O in CPAP mode

Parameters Locking	On / Off
Humidification Levels	On / Off (Level 1-5)
Preheat	5 minutes from 23°C to 45°C
Water Tank capacity	320mL +/-10mL
Leak Alert	Yes
Central Sleep Apnea (CSA) Detection	Yes
Auto Dry	On / Off
Event monitor	6 kinds of event detection: Hypopnea, OSA, CSA, Airflow Limitation, Continuous Snoring, Bulk Air Leakage
Alarms	Over 8 Real-time alerts for tubing/mask leak, over high pressure, tube blocking etc.

Quality standards



Spo2 Oximetry	Compatible (Probe to be purchased separately)
Turbine	Made in Germany
Sensor	Made in Switzerland
Warranty	3 Years
Operating Temperature	5°C to 35°C Relative Humidity: 115% - 95% (Non-condensate)
Storage Temperature	-10°C to 55°C Relative Humidity: 15% - 95% (Non-condensate)

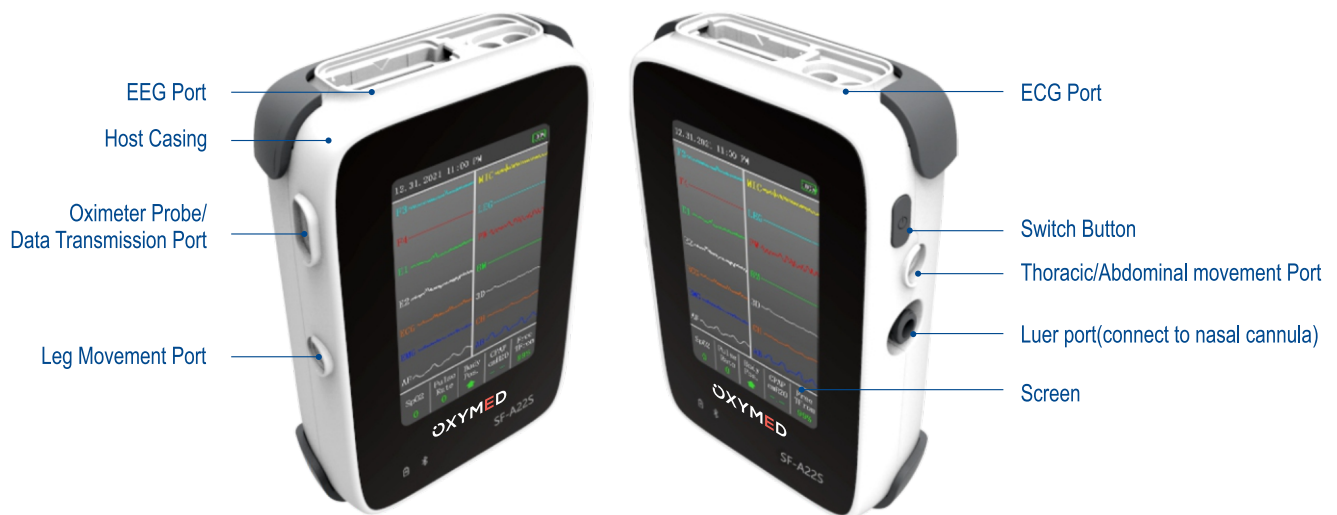
Parameters

Model	Airsmart Auto	Airsmart ST/25	Airsmart ST/30
Mode	CPAP, AUTO CPAP S, Auto S	CPAP, S, T S/T, VAT	CPAP, S, T S/T, VAT, PC
Pressure range	4-30cm H ₂ O	4-25cm H ₂ O	4-30cm H ₂ O
Pressure accuracy	± 2 cm H ₂ O		
Max. operation pressure	30 cm H ₂ O		
Pressure relief	1-3 levels		
Ramp time	0 to 45 min (5-minute increments)		
Humidification level	1-5 levels (95 to 167°F/35 to 75°C)		
Rise time	1-6 levels (S,T,S/T,PC)		
Data storage capacity	16G USB disk		
Weight	1.72 Kg		
Data Transmission	USB Key and Wifi		
Therapy Data Review	1 day, 7 days, 30 days, 180 days		

SLEEP FAIRY

Portable/Ambulatory full polysomnography

Model: SF-A10S | A22S | A40S



Full PSG for in lab convenience

- Type I Attended in-lab recordings of the full complement of PSG signals using recommended technology.
- Maximum patient freedom and comfort - The patient is not tethered to any bedside unit or computer, instead data is transferred via Bluetooth wireless transmission from the patient worn unit to the bedside computer.
- Do everything you can usually do with an in-lab study – monitor patient data, run automatic or manual data analysis. Technical reports can be ready just minutes after the recording ends.

Full PSG for ambulatory recording

- The simple patient-worn unit allows rapid setup and use of the system anywhere.
- Fully self contained. No PC or laptop is required to setup and acquire data.
- Integrated TFT screen to check the quality of signals before or during recording.
- Unique signal status display for instant signal integrity . Signal integrity can be displayed during data review for quality assurance.
- Integrated SD card for data collection over 250 hours.
- Uses analogue differential amplifiers for the simplest and most robust recording of physiological signals, even in less than ideal situations.

Portable/Ambulatory full polysomnography



Technical Specifications

28 Available Channels

- 2 x EEG
- 2 x EOG
- 2 x Chin EMG
- ECG
- Airflow from pressure sensor
- Snoring from pressure sensor
- CPAP Titration
- Thoracic Inductive RIP belt
- Abdominal Inductive RIP belt
- Leg Movement
- Body Position
- Oximeter provides SpO2 , Pulse Rate, Plethysmography waveform and Oximeter probe status
- Heart Rate
- CPC(Cardiopulmonary Coupling)
- Thoracic/Abdominal movement
- Body Movement
- MIC Snoring
- Voice Recording
- ABP(SBP, DBP, MAP)
 ABP: Ambulatory Blood Pressure SBP: Systolic Blood Pressure
 DBP: Diastolic Blood Pressure MAP: Mean Arterial Pressure
- PTT(Pulse Transfer Time)
- Simulated Airflow
- Respiratory Effort

Weight

- 192gm (including battery)
- Recorder Size:111mm L x 72mm W x 24mm H

Flexible Signal Options

- Use a cannula to record airflow
- Use Inductive Plethysmography to record respiratory effort
- Use 3D gyroscope sensor integrated into device to acquire body position and movement

Sampling Rate

- 1-10000Hz

Wireless Technology

- Uses Bluetooth Wireless technology for patient freedom
- Up to 10m range from bedside computer to patient - dependant on environment

Power

- Input: 100-240V~, 50/60Hz, 0.5A Max.
- Output: 5.0V===2.0A

Battery

- 3.7V, 4000mAH chargeable lithium battery(built in device)

Recording Time

- Up to 18 hours of recording with 100% battery

Compatible Software

- Sleep Fairy for data analysis
- Digital video can be used with PSG Online

Specifications

Description	SF-A10S	SF-A22S	SF-A40S
EEG-F3		✓	✓
EEG-F4		✓	✓
EEG-C3			✓
EEG-C4			✓
EEG-O1			✓
EEG-O2			✓
2*EOG		✓	✓
2*Chin EMG		✓	✓
ECG		✓	✓
Airflow	✓	✓	✓
Snoring	✓	✓	✓
CPAP titration	✓	✓	✓
Thoracic inductive RIP belt		✓	✓

Description	SF-A10S	SF-A22S	SF-A40S
Abdominal inductive RIP belt		✓	✓
Leg movement		✓	✓
Body position	✓	✓	✓
Oximeter SpO2, Pulac rate	✓	✓	✓
Heart rate	✓	✓	✓
CPC (Cardiopulmonary Coupling)		✓	✓
Thoracic/abdominal movement	✓	✓	✓
Body movement	✓	✓	✓
MIC snoring		✓	✓
Voice recording		✓	✓
ABP (SBP,DBP,MAP)		✓	✓
Simulated airflow		✓	✓
Respiratory effort	✓	✓	✓



COMFIT MASK

for CPAP & BPAP



Comfit CF10 Full Face Mask



Adaptive Cushion: Adjusts to various face shapes to provide a secure fit.

High-Pressure Stability: Retains a strong seal even under high-pressure conditions.

Movement Accommodation: Engineered to adapt to patient movements without losing the seal.

Prevents Blow-Outs: Tested to prevent air leaks and blow-outs.

Comfortable to Use: The flexible, fabric-lined frame enhances comfort, provides overall stability, and allows for greater visual freedom.

Comfit CN10 Nasal Mask



Easy to Fit: The silicone cushion adjusts to various face shapes and sizes, ensuring a comfortable fit for everyone.

Lightweight: Designed for easy wear and enhanced comfort.

Visual Freedom: The streamlined and minimal-contact fit AirSeries Nasal Mask allows patients to read.

Homecare

OXYMED

DIGITAL BLOOD PRESSURE MONITOR

Product Code : BPDTM01



Specifications :

Measuring range	Diastolic /Systolic: 20 - 280mmHg Heart Rate: 40 - 200 beats/minute
Static Accuracy	In the condition of 25 °C ± 1 /55% ± 5% RH, the accuracy shall be within ± 3mmHg (or ± 0.4kPa) including sys. and dia pressure
Measuring resolution	1mmHg
Rated power	1.5V AAA battery *4 Type C port USB (120-240V, 50~60Hz, 1A, 5V)
Operation temperature	10°C ~ 40 °C
Operation humidity	15-95% RH; noncondensed
Storage Temperature	-20°C ~ +55
Storage humidity	15 - 95%; noncondensed
Dimensions	140 * 90 * 34 mm
Weight	280 ± 5 g (including battery)
Cuff Pressure Display Range	0 to 280 mmHg/ 0-37.3kPa

Highlights :

- Deflation measurement technology
- Hi-end multi color LED display
- Compact design, Easy for carrying
- Date/Time Stamp



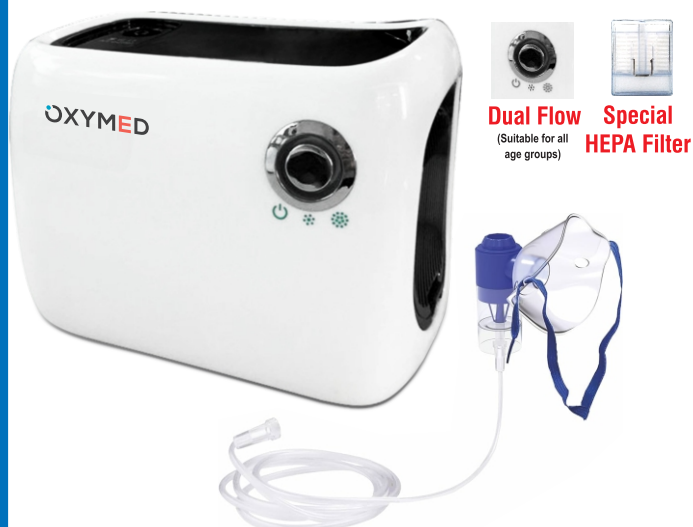
080-28362444, 080-28362555



www.medequip.co.in

HEPA NEBULIZER

Product Code : MQNBZ01



Specifications :

Input Voltage	220V, 50Hz
Medication Capacity	Max 8ml
Particle size	0.5 to 10 μ m
MMAD	3 μ m
Sound level around	$\leq$ 55 dB
Max.Nebulization rate	$\geq$ 0.18 ml/min
Operating mode	Continuous mode
Operating Pressure range	200 kPa - 230 kPa
Flow range	> 6 Lpm
Operating Temperature range	-10°C to 40°C
Operating Humidity Range	30%RH - 85%RH
Storage Temperature Range	-20°C to 60°C
Storage Humidity Range	10%RH - 95%RH
Dimension	142*72*98mm
Weight	0.825 Kg
Standard Accessories	Nebulizer, Air tube, mouth piece, Hepa Filter, Adult & pediatric mask



NEBULIZER - ULTRA

Product Code : MQNBZ02



Specifications :

Input Voltage	230V, 50Hz
Medication Capacity	Max 8ml
Particle size	$0 \leq 5\mu\text{m} > 60\%$
MMAD	5 μ m
Sound level around	$\leq$ 60 dB
Max.Nebulization rate	$\geq$ 0.18 ml/min
Operating mode	Continuous mode
Operating Pressure range	202 kPa - 230 kPa
Flow range	> 6 Lpm
Operating Temperature range	-10°C to 40°C
Operating Humidity Range	30%RH - 85%RH
Storage Temperature Range	-20°C to 60°C
Storage Humidity Range	10%RH - 95%RH
Dimension	175*95*135mm
Weight	1.3Kg
Standard Accessories	Nebulizer, Air tube, mouth piece, Filter, Adult & pediatric mask



MEDICAL AIR MATTRESS

Product Code : MQAMT01



Specifications :

	Pump
Power Supply	220V / 50Hz
Airout capacity	4-6 Lpm
Cycle time	6 mins
Pressure Range	7 to 17 kPa
Power Consumption	20W
Dimension	225*125*110mm
Weight	0.73 Kg
	Mattress
Type	Bubble
Dimension	216*90 cm
Number of cells	160 cells
Flap length approx.	L*W: 181*81cm , Cell height : 6.1cm
Material	Medical grade PVC
Repair kit	Included
Weight bearing capacity	110 Kilos
Weight	1.28Kg

Highlights :

- High quality Medical Grade mattress
- Quiet compressor
- Light Weight motor
- 100 cells



PORTABLE PHLEGM SUCTION UNIT

Product Code : MFPSM01



Specifications :

Power supply	220V 50Hz
Fuse	F2AL 250VØ5x20mm
Max. negative pressure	>0.075 MPa
Adjustable negative pressure range	0.02 Mpa Max. Negative pressure
Pumping rate	18 L/min
Sound level	≤60 dB
Suction bottle	1200 ml/bottle
Dimension of the Suction	335(L)*240(W)*#215(H)mm
Dimension of the box	360(L)*275(W)*270(H)mm
Net. Weight	3.6 Kg
Gross Weight	4kg
Standard Accessories	1 N Suction unit, 1 N Buffering Bottle, 1 N Suction Soft Tube, 1 N Bacteria Filter, 1 N Tube connector, 2 N Suction soft catheter, 2 N Fuse



PREMIUM SOFT BODY WIPES

Product Code : MCWWP02

10
Large Wipes

Size : 24 x 30 cm



- Made with spunlace material to prevent skin rashes
- Balanced pH of 5 to 6
- Free from parabens
- Water-based soothing fragrance
- Eco-friendly
- Infused with 2% Chlorhexidine Digluconate
- Microwavable

Benefits



Allows Ecologically Safe Disposal



High Absorbent Spunlace nonwoven Fabric



Odour Eliminator



Soft Body Bathing Wipes for Cleansing Nourishing Protecting your Skin



Alcohol Free



Skin Friendly



Paraben Free



Soothing Fragrance



PH Balance

OXYGEN ANALYZER PREMIUM

Product Code : MPM-1



Measurement item	Measurement Range	Measurement resolution	Measurement Accuracy
Oxygen Purity	30%-96%	0.1%	+ 3%
Flow	1-10L/min	0.1L/min	+0.2L/min(1-2L) +0.3L/min(1-10L)
Pressure	0-3 bar	1 kPa/0.1bar/0.1psi	+ 2%FS
Power Supply		One 9V battery	
Measurement Current		33mA	
Standby current		13uA	
Operating Temperature		5-350C	
Storage Temperature		-15-600V	
Dimensions		145x66x48(mm)	
Weight		115(g)	

Monitors 3 parameters - Oxygen Respiratory, Compressor pressure and flow

Bangalore factory of 1,20,000 sq. ft



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