RespiroX ®

OXYGEN
CONCENTRATOR

RespiroX ®

SZ-5AW

Oxygen concentrator
SZ-5BW

medicraft
innovative intelligence

medicraft
innovative intelligence

VENTICURE|60

RespiroX ®

MASKS

RN01 NASAL MASK

Thanks to its **special mask filter**, it provides silent use and comfortable sleep.

Thanks to its **easily attachable and detachable design**, the patient can be separated from the tube without removing the mask.

Thanks to its **360° elbow**, it allows the patient to move easily during sleep.

The design of the headband makes the mask easy to put on, adjust and clean.

It increases comfort as **it puts very little pressure** on the bridge of the nose.

RNX NASAL MASK

new

One size fits all faces.
Thanks to its specially **designed padded head**, it prevents sweating and increases the feeling of comfort.
With its soft headband, it does not cause discomfort and does not leave marks.
Thanks to the **ventilation system distributed** in the mask mold, the air is distributed silently and evenly.
Thanks to its double-layered soft nose silicone, it provides softness on the bridge of the nose and prevents pressure.
It is compatible with every patient with its **flexible and winged forehead support.**

RF01 FULL FACE MASK

It provides comfort during the treatment by **minimizing the contact with the face.**
Thanks to **its flexible headband and clips**, it can be easily tracked.
Thanks to its **anti-asphyxia valve system**, it prevents the patient from breathing CO_2 again in case of a possible malfunction.
Thanks to its double inlet, it offers multiple options such as adding oxygen during treatment and/or adding a measuring cannula for titration.
Thanks to **its structure compatible with the face structure**, it does not irritate the skin and provides healthy use.
Thanks to **its 360° elbow**, it allows the patient to move easily during sleep.

RF02 NONINV & INV FULL FACE MASK

It is suitable for both **invasive** and **non-invasive** use.
It is also suitable for use in ventilator devices with hoses with **single-circuit or double-circuit** expiratory valves.
Thanks to **its double inlet**, it allows multiple options such as adding oxygen and/or measuring cannula during treatment.
Thanks to the **adjustable silicone forehead support**, it provides comfortable use by reducing the pressure on the forehead.
Thanks to **its 360° elbow**, it allows the patient to move easily during sleep.

RT01 TOTAL FACE MASK

The large surface area prevents eye irritation by equalizing the air pressure inside the mask.
It is suitable for both **invasive** and **non invasive** use.
Thanks to its **anti-asphyxia valve system**, it prevents the patient from breathing CO_2 again in case of malfunction.
Thanks to **its transparent structure**, it does not impair the patient's vision and does not restrict the field of view.
The mask **is placed on the less pressure sensitive areas around the face**, preventing discomfort on the nose, forehead and cheeks.

MEDICRAFT VENTICURE|60

ONLY 3.7KG
EASY TO CARRY
THANKS TO
ITS LIGHTWEIGHT
AND ERGONOMIC DESIGN

WIDE ALARM OPTION

WIDE COLORFUL TOUCH SCREEN
(7 inches)

FILTERING DURING INSPIRATION AND EXPIRATION

ULTRA SILENT

- Designed with a powerful and silent engine, Medicraft VentiCure | 60 offers users a comfortable treatment.

- It cleans the ambient air with **its advanced filtering system** and eliminates the risks that may occur during inspiration and expiration.

- With its **wide alarm option**, it provides auditory and visual protection for all possible complications.

- VentiCure | 60, with **its multi-functional color screen**, is suitable for use in intensive care and ambulances thanks to its screen design that can be easily seen from every angle, as well as being able to be used with gloves.

- **Weighing only 3.7 kg**, VentiCure | 60 can be easily transported with its light and ergonomic design.

Package Included

Adapter

Single Or Double Circuit

Oxygen Inlet Port

Replacement Filter Set

Carrying Bag

Optional

SPO2 Sensor

FiO2 Sensor

YERLİ ÜRETİM

2

MEDICRAFT VENTICURE|60

SPECIFICATIONS	PARAMETERS
Power Source:	100-240 V, 50-60 Hz 24 V DC / 5A
Internal Battery:	Lithium-ion battery, 18 V / 4.9 Ah / 90 Wh
Electrical Protection:	Class II, type BF
Dimensions:	280 x 300 x 175 mm
Weight:	3,71 kg
Working Modes:	PCV, APCV, VCV, AVCV, P-SIMV, V-SIMV, CPAP, PSV, PSV-S
Max. Operating pressure:	60 hPa
Min. Operating pressure:	3 hPa
Max. Flow:	200 l/sec
Pressure (P):	3-60 mbar
Frequency (F):	4-50 bpm
I:E:	1:0,1-1:25
Inspiratory Volume (VI):	50 – 2000 ml
Minute Volume (MV):	0 – 25 L
FiO2:	%20 - %80
SpO2:	%0 ~ %100
Heart Rate (HR):	25-250 bpm

Volume - Pressure Cycle
The harmony between the patient and the ventilator can be easily understood thanks to the loop graph that can be interpreted by the expert clinical personnel and provides information on lung compliance and hysteresis.
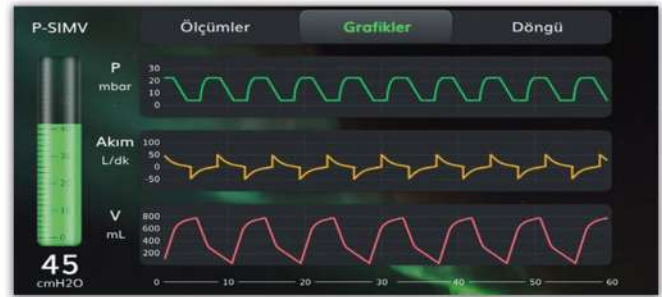
Pressure - Flow - Volume Graph
The delivery of a breath to the patient is shown with three separate scalar graphs; evaluation of the patient's respiratory mechanics and ventilator interaction is facilitated.

Thanks to the understandable and colorful display, the data of the treatment can be followed with the graphics that can be easily interpreted by the expert clinical personnel.

RespiroX UNIFLOW Series
CPAP / AUTO CPAP / BILEVEL
/ BILEVEL ST/ BILEVEL AP /
BILEVEL PV / ASV

Adjustable Parameters

Pressure (P):
4 – 20 mbar (CPAP / AUTO CPAP)
4 – 25 mbar (BILEVEL / BILEVEL AP)
4 – 35 mbar (BILEVEL ST / BILEVEL PV/ASV)

Frequency (F):
4 – 40 bpm (BILEVEL ST / BILEVEL PV / ASV)

Target Volume (VT):
200 – 1200 ml (BILEVEL PV – ASV)

SpO2: %0 ~ %100

UNIFLOW SERIES SPECIFICATIONS

	CPAP	APAP	BILEVEL	BILEVEL ST	AUTO BILEVEL	BILEVEL PV	ASV
Modes							
CPAP	●	●	●	●	●	●	●
APAP		●	●	●	●	●	●
SPONTAN(S)			●	●	●	●	●
TIME(T)				●		●	●
SPONTAN TIME (S/T)				●		●	●
AUTO SPONTAN					●		
BILEVEL PV						●	●
ASV							●
Device Features							
Dimensions (270 x 178 x 124mm)	●	●	●	●	●	●	●
Weight (1.72 kg)	●	●	●	●	●	●	●
Noise Level (<26 dB)	●	●	●	●	●	●	●
Pressure Range	4-20 mbar	4-20 mbar	4-25 mbar	4-35 mbar	4-25 mbar	4-35 mbar	4-35 mbar
Resflex	●	●	●	●	●	●	●
Ramp (0-60min)	●	●	●	●	●	●	●
Humidifier Setting	●	●	●	●	●	●	●
Integrated Humidifier	●	●	●	●	●	●	●
Auto Start - Stop	●	●	●	●	●	●	●
Automatic Leak Prevention	●	●	●	●	●	●	●
SD Card	●	●	●	●	●	●	●
365 Days Recording Feature	●	●	●	●	●	●	●
Alarm clock	●	●	●	●	●	●	●

YERLİ ÜRETİM

UNIFLOW SERIES

Advanced Filtering

It offers you a safe therapy **by filtering everything from the air** that may harm your health.
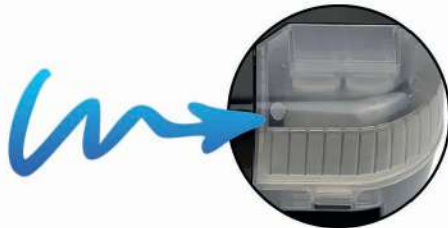
365 DAYS DATA RECORD

With the **memory card** placed on the device, you can easily access your values such as sleep records, apnea, hypopnea, AHI, leakage, and you can be sure that you have a healthy therapy.
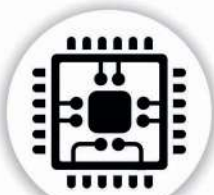
Touch Screen

Designed with a very simple interface, UNIFLOW provides a high level experience to its users thanks to its **4.3 inch touch screen.**

Integrated Humidifier

By humidifying the cold air outside, it allows you to continue your therapy comfortably with soft and warm air.
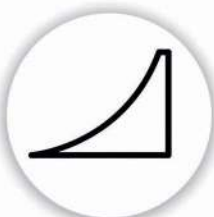

Fast Processor (400 mhz)

Touch Widescreen 4.3 inches.
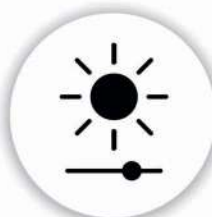
Digital Pressure and Flow Sensor

Integrated Humidifier

RESFLEX Feature

Ramp Feature

Auto Start and Stop

Adjustable Screen Brightness

Wide Adjustable Alarm Option

Silent

G3 LUNA SERIES

G3 LUNA SERIES
AUTO CPAP
BILEVEL S
BILEVEL ST
AUTO BILEVEL

- Micro SD Card
- Easy to Use
- Alarm
- R Reslex
- Smart Start Stop
- Portable
- Large screen (3.5 inches)
- Silent
- Automatic Ramp Adjustment
- Automatic Humidifier Adjustment

THE PACKAGE CONTAINS HEATER AND HUMIDIFIER TUBE.

Humidifier Designed with New Technology 1

In addition to many smart features, the humidifier chamber, which can be easily removed by pressure for practical use, is also quite large.

SMART Temperature and Humidifier Control 4

It provides the highest level of therapy comfort by automatically adjusting the humidifier setting.

It prevents the decrease of the efficiency of the therapy in unusual situations.

RESLEX Feature 2

The device automatically detects each inhalation and exhalation process, reducing or increasing the pressure.

In this way, the user continues his therapy in the most comfortable way.

Smart Ramp 5

It adjusts the ramp setting according to the user, thus preventing you from having trouble falling asleep.

It detects the sleep state from the user's breathing and interferes with the pressure momentarily.

Preheat Feature 3

Thanks to its pre-heating feature, it brings the therapy comfort to the highest level.
It adjusts the water temperature according to the highest comfort.
It prevents loss of time and therapy comfort.

Accessing Recordings from the Phone App 6

iCode and SD Card records can be viewed with Resmart computer software and BMC + PAPLink smartphone application.

Thanks to detailed sleep records, you can easily access your values such as apnea, hypopnea, AHI, leakage, and you can be sure that you have a healthy therapy.

6

RespiroX G2S SERIES
CPAP / AUTO CPAP / BILEVEL S / BILEVEL

Large Screen

Pressure 10.5 hPa

Vte 500 ml

Thanks to its large screen and user-friendly interface designed for ease of use, you can easily use it and customize your device according to you.
CPAP-AUTO CPAP 2.4 inches
BILEVEL S-BILEVEL ST 3.5 inches

Integrated Humidifier

It can be easily carried and used thanks to its integrated humidifier designed for a comfortable treatment by breaking the hardness of the air.

G2-S SERIES FEATURES

	CPAP	AUTO CPAP	BiLEVEL S	BiLEVEL ST
Modes				
CPAP	●	●	●	●
APAP		●		
SPONTAN(S)			●	●
TIME(T)				●
SPONTAN TIME (S/T)				●

Device Features				
Dimensions (274 x 184 x 115 mm)	●	●	●	●
Weight (1.9 kg)	●	●	●	●
Noise Level (<28 dB)	●	●	●	●
Pressure Range	4-20 cmh2o	4-20 cmh2o	4-25 cmh2o	4-25 cmh2o
Reslex	●	●	●	●
Ramp (0-60min)	●	●	●	●
Automatic Ramp Adjustment	●	●	●	●
Automatic Humidifier Setting	●	●	●	●
Auto Start - Stop	●	●	●	●
Automatic Leak Prevention	●	●	●	●
SD Card	●	●	●	●
365 Days Recording Feature	●	●	●	●
Screen size	2.4 inches	2.4 inches	3.5 inches	3.5 inches

SOUNDSLEEP SERIES

Respirox SoundSleep Series
CPAP / AUTO CPAP / BILEVEL S / BILEVEL ST / AUTO BILEVEL / BILEVEL PV

Comfortable Therapy Thanks to EPFlex Feature

User-Friendly Interface with Large Screen
(2.4 inches)

Easily Refillable Large Water Tank

Soft Transition

Correct Identification

Personalized Therapy

Topscan software can retrieve data from machines for more than 365 days for doctors to review data and compliance. You can also print the report output and send an e-mail.

Parameters	CPAP	APAP	BPAP S 20/25	BPAP Auto S 20/25	S/T 20/25/30/35	S/T Pro 25/30/35	S/T TVAPS 25/30/35
CPAP	✓	✓	✓	✓	✓	✓	✓
Auto		✓	✓	✓	✓	✓	✓
S			✓	✓	✓	✓	✓
Auto S				✓		✓	✓
S/T					✓	✓	✓
T					✓	✓	✓
PC							✓
TVAPS							✓
Alarms					✓	✓	✓
Real Time Waveform						✓	✓
Pressure Range	4-20	4-20	4-20/25	4-20/25	4-20/25/30/35	4-25/30/35	4-25/30/35
Humidification	0-5	0-5	0-5	0-5	0-5	0-5	0-5
EPFlex	✓	✓					
Auto Altitude Compensation	✓	✓	✓	✓	✓	✓	✓
Auto Leak Compensation	✓	✓	✓	✓	✓	✓	✓
Noise	<30dB						
Weight	0.95kg (without humidifier)						
Dimensions	140mm * 156mm * 94mm (without humidifier)						
Language	Multiple						

RespiroX Mini
AUTO CPAP PRO

With its thin, stylish, lightweight design, it is comfortable to use anywhere.

Screenless, easy to use with phone app.

With its ULTRA silent technology, it does not disturb the environment and you.

Device setup, reporting, device update via phone application.

Comfortable use with waterless humidification filter without an extra humidifier.

Dimensions: 159 x 66 x 72mm
Working Mode: CPAP, AutoCPAP
Pressure Range: 4-20 cmH2O
Pressure Accuracy: ±0.5 cmH2O
Pressure Sensitivity: Standard / Soft / Female
Ramp Time: 0-60 minutes
Reslex Feature: Off, 1-3 Levels
Auto Start: Available
Auto Shutdown: Available
Leak Alarm: Available
Accessory Reminder: Available
Automatic Leak Prevention: Available
Software Update: Available
Wireless Data Transfer: Available

ONLY 400 GR
Auto CPAP and CPAP mode
Automatic Ramp Feature
Pressure Adjustment Sensitivity
Maintenance Reminder
Accessory Change Reminder
Personalized Treatment Pressure
Waterless Humidifier Filter
Stylish Carrying Case

USE OPPORTUNITY BETWEEN 16-26 HOURS WITH OPTIONAL BATTERY

9

VENTILATOR - HFO DEVICE

COVIDIEN PB560 VENTILATOR

Technical Specifications

Weight: 4.5 kg
Dimensions: 23.5 cm x 31.5 cm x 15.4 cm
Sound level: <30 dB
Power supply: 100 – 240 VAC, 50/60 Hz – DC 12 – 30 VDC
Power consumption: 180 V max.
Internal battery: 4.4 Ah
Battery life: up to 11 hours
Operating temperature: 5°C to 40°C
Pressure: 8.7 psi – 16 psi
Alarm level: 65 – 85 dB
Mods:
CPAP, PSV S, PSV ST, PACV, VACV, PCV, VCV, V SIMV, P SIMV
Performance Parameters:
Volume: 50 ml – 2000 ml
Pressure: 5 mbar – 55 mbar
Ins. Time: 0.3 s – 2.4 s
Breath Support: 1 bpm – 60 bpm
Ins. Sensitivity: 1 – 5
Ex. Sensitivity: 5% – 95%
Peek Ins. Pressure (PIP): 0 mbar – 99 mbar
Positive End Expiratory Pressure (PEEP): 0 mbar – 99 mbar
Inspiratory Tidal Volume (VTI): 0 ml – 9999 ml
Exhaled Tidal Volume (VTE): 20 ml – 9999 ml

Only 4.5KG

MC-1 HIGH FLOW OXYGEN THERAPY DEVICE

Technical Specifications

Dimensions: 170 x 230 x 86 (without humidifier)
Weight: ~ 1.2 kg (without humidifier)
Flow Range: 10 - 80 LPM ± 10%
Power Supply: 100 – 200 VAC, 50 – 60 Hz
external power supply, 24 VDC
Power Consumption: < 3 VA (without humidifier)
Noise Level: < 29 dB(A) (10 hPa) (unmasked)
Operating Temperature: +5 °C - +40 °C
Storage Temperature: -20 °C- +70 °C
Air Humidity: 10-95% relative humidity (operation and storage)
Application: -400 m - +3500 m (700 hPa – 1060 hPa)
(altitude above sea level)
Flow Rate: ± 80%
Oxygen Measurement Accuracy: ± 10%
Alarm Functions: Low Oxygen Alarm

SAFE TREATMENT WITH FULLY REPLACEABLE APPARATUS TO ENSURE PATIENT STERILIZATION

PACKAGE INCLUDED

Power Adapter	Interconnection Tube	Carrying Bag	50L Hospital Type Oxygen Manometer	Fire Safety Valve

High Flow Nasal Cannula	Heated and Humidifier Tube	Humidifier Unit

OXYGEN CONCENTRATORS

INSTANT OXYGEN INDICATOR

%93

JLO-590i OXYGEN CONCENTRATOR

Model JLO-590i
Working Voltage 220-240V / AC
Frequency 50 Hz.
Oxygen Flow 1- 5 liters/minute
Oxygen Purity 87% ~ 95.5%
Oxygen Monitor High Oxygen O2 > 93%+3%
Low Oxygen O2 < 86%+3
Technical Service Requirement < 70%
Operating Temperature 5-40 °C
Gross Weight 26 kg
Net Weight 24 kg
Type B,Class II
Sound Level : ≤55dB(A)
Time settings working mode
Instant oxygen density display
Compared to conventional oxygen concentrators
high energy saving efficient working system
Approved by the Ministry of Health, CE and ISO Certified
Alarm; Power failure, high and low pressure, temperature
(65°) low saturation.

WITH NEBULIZER FEATURE

OXYGEN CONCENTRATOR

RespiroX ®

5 LT

KSW-5 OXYGEN CONCENTRATOR

Model KSW-5
Operating Voltage 220-240V/AC
Frequency 50 Hz.
Oxygen Flow 1- 5 liters/minute
Oxygen Purity 90% ~ 96
Oxygen Monitor High Oxygen O2 > 93+3%
Low Oxygen O2 < 86+3%
Technical Service Requirement < 70%
Operating Temperature 5-40 °C
Net Weight 17 kg
Type B, Class II
Sound Level : ≤54dB(A)
Time settings operating mode
Instantaneous oxygen concentration display
Efficient operating system with high energy savings compared
to conventional oxygen concentrators
CE and ISO Certified by the Ministry of Health
Alarm; Power failure, high and low pressure,
temperature (65°) low saturation.

RespiroX ®

KSW- 5
5 LITERS
OXYGEN CONCENTRATOR

OXYGEN CONCENTRATORS

%93 INSTANT OXYGEN INDICATOR

SZ-T OXYGEN CONCENTRATOR

10 LITER

Model SZ-T
Operating Voltage 220-240V/AC
Frequency 50 Hz.
Oxygen Flow 1- 10 liters/minute
Oxygen Purity 87% ~ 95.5%
Oxygen Monitor High Oxygen O2 > 93+3%
Low Oxygen O2 < 86+3%
Technical Service Requirement < 70%
Operating Temperature 10- 35 °C
Gross Weight 29 kg
Net Weight 27 kg
Type BS Class II
Sound Level : <= 59 dBA
Time settings operating mode
Instantaneous oxygen concentration display
Efficient operating system with high energy savings compared
to conventional oxygen concentrators
CE and ISO Certified by the Ministry of Health
Alarm; Power failure, high and low pressure,
temperature (65°) low saturation.

WITH NEBULIZER FEATURE

OXYGEN
CONCENTRATOR

RespiroX

SZ-T

SZ-5DW OXYGEN CONCENTRATOR

Model SZ-5DW
Operating Voltage 220-240V/AC
Frequency 50 Hz.
Oxygen Flow 1- 5 liters/minute
Oxygen Purity 87% ~ 95.5%
Oxygen Monitor High Oxygen O2 > 93+3%
Low Oxygen O2 < 86+3%
Technical Service Requirement < 70%
Operating Temperature 5- 40 °C
Gross Weight 21 kg
Net Weight 19 kg
Type BS Class II
Sound Level : <= 58 dBA
Time settings operating mode
Instantaneous oxygen concentration display
Efficient operating system with high energy savings compared
to conventional oxygen concentrators
CE and ISO Certified by the Ministry of Health
Alarm; Power failure, high and low pressure,
temperature (65°) low saturation.

Turkish Speaking

Respiro

Oxygen concentrator
SZ-5DW

OXIMETERS

TABLE TYPE OXIMETER(CMS70A)

SPO2 Measuring range: 0 ~ 100%
Alarm range: 0 ~ 100%
Pulse Rate: Range: 0 ~ 254bpm
Resolution: 1bpm
Accuracy: ±1bpm
Data Memory
Systolic Blood Pressure Measurement
It is suitable for adult, child and infant patient use.
Compatible with ratchet-type oximetry probe
and adhesive probe
Printing from the printer with optional apparatus
Easy value interpretation with trend chart

RECHARGEABLE

HAND TYPE OXIMETER(CMS60D)

SPO2 Measuring range: 0 ~ 100%
Pulse Rate: Range: 0 ~ 240bpm
Resolution: 1bpm
Accuracy: ±1bpm
Data Memory
It is suitable for adult, child and infant patient use.
Compatible with ratchet-type oximetry probe
and adhesive probe
Printing from the printer with optional apparatus
Easy value interpretation with trend chart

WITH BATTERY

FINGER TYPE OXIMETER(CMS50DL)

LED 4-way display
Low power consumption,
powered by 2 AAA batteries
SpO2, heart rate and heart rate bar display
One button feature
High quality

ONLY 33GR

SUCTION MACHINES

JLP-002 BATTERY ASPIRATOR

Can be charged from automobile cigarette lighter input.
High negative pressure, low flow
Power supply: AC120V±10% AC220V±10%
Input power : 65VA
Negative pressure limit: ≥0.075Mpa
Negative pressure regulation range: 0.02Mpa ~ negative pressure limit Aspiration rate: ≥15L/min.
Liquid storage bottle : 1000mL
Audio: ≤65dB(A)
Net Weight: 5.2Kg
Size: 330x187x300(mm)

BATTERY

JLP-001 STANDART ASPIRATOR

Can be used at all voltages between 100-240 VAC.
550 mmHg vacuum
Aspiration rate: ≥15L/min
Small and lightweight portable design
Integrated bacteria filter
Transport blocking function
Size: 280 x 196 x 285 mm
Vacuum range 80-550 mmHg
Weight 5 kg

STANDARD

ASU-200 BATTERY ASPIRATOR

Portable and easy to use
Small size, light weight and portability
High vacuum strength -80kPa
Aspiration rate: ≥24L/min.
60 minutes working time with full battery
Battery charging time : 3 hours
User-dependent 800-1000 ml aspirating container
Operation : AC 100V-240V - DC 12V
Vacuum range 80-600 mmHg
Battery : 14.8V 2.5Ah
Dimensions 190 x 110 x 175 mm
Weight : 1.7 kg

HIGH PERFORMANCE

BLOOD PRESSURE INSTRUMENTS

AXD-809 ARM BLOOD PRESSURE MONITOR

Turkish Speaking

Back Light

Irregular Heartbeat Detection

2 Users
90 Registration

Automatic Shutdown

Use with Adapter

Carrying Case

Long Life

TECHNICAL SPECIFICATIONS

Display : LED Screen
Measurement Range : Blood pressure: 0 to 280 mmHg,
Pulse Rate: 40 to 180/min
Accuracy/Calibration : Blood Pressure: ± 3mmHg
Pulse rate: ± 5%
Inflation : Automatic with electric pump
Extinguishing : Automatic pressure relief valve
Sudden Air Outlet : Automatic exhaust valve
Measurement Method : Oscillometric Method
Power Supply : 4 AAA Type 1.5 V alkaline batteries
Battery Life : Approx. 500 uses with 4 new alkaline batteries 6 times a day
Sleeve Circumference : 22 to 42 cm
Memory : 90 measurements per user

AXD-806 ARM BLOOD PRESSURE MONITOR

Turkish Speaking

Back Light

Irregular Heartbeat Detection

2 Users
90 Registration

Automatic Shutdown

Use with Adapter

Carrying Case

Long Life

TECHNICAL SPECIFICATIONS

Display : LCD Screen
Measurement Range : Blood pressure: 0 to 280 mmHg,
Pulse Rate: 40 to 180/min
Accuracy/Calibration : Blood Pressure: ± 3mmHg
Pulse rate: ± 5%
Inflation : Automatic with electric pump
Extinguishing : Automatic pressure relief valve
Sudden Air Outlet : Automatic exhaust valve
Measurement Method : Oscillometric Method
Power Supply : 120 V 60 Hz
Battery Life : Approx. 500 uses with 4 new alkaline batteries 6 times a day
Cuff Circumference : 22 to 42 cm
Memory : 2 users in total, 90 measurements for each user
Speech: English
Manchon size: 64 cm

BLOOD PRESSURE MONITOR AND THERMOMETER

JN-163EW WRIST BLOOD PRESSURE MONITOR

Turkish Speaking

Irregular Heartbeat Detection

Automatic Shutdown

Carrying Case

Back Light

2 Users 90 Registration

Use with Adapter

Long Life

TECHNICAL SPECIFICATIONS

Power Supply: 2*AAA size 1.5 V battery
Dimensions: 40mm x 48mm
Weight 106 g (without battery)
Sleeve Size: 13.5-19.5 cm
Memory: Maximum 90 records per user
Power Saving: 180 s standby then auto power off
Pressure Range: 0-260 mmHg
Heart Rhythm Range: 40-180 bpm
Systolic Measurement Range: 50 mmHg -250 mmHg
Diastolic Measurement Range: 30 mmHg -180 mmHg
Pulse Measurement Range: 40-180 bpm
Maximum Inflation Pressure: 260 mmHg
Pressure Accuracy: ± 3 mmHg (± 0.4 kPa)
Pulse Accuracy: ±5%
Measurement Unit: mmHg / kPa
Operating Conditions:10°C - 40°C (50°F - 104°F) 15% - 95% relative humidity
Storage Conditions:-20°C - 55°C (-4°F - 131°F) 15% - 93% relative humidity

JM-01801 NON-CONTACT THERMOMETER

Stores the Last 32 Measurements

Human and Object Measurement

LCD Screen

3 Color Fever Indicator

TECHNICAL SPECIFICATIONS

Product Name: Non-Contact Thermometer
Product Model: JM-01801
Measurement Range: 32°C - 42.2°C
Maximum Tolerable Error: ± 0.2°c (35.0°C - 42.0°C)
Measurement Accuracy: ± 0.3°C (32.0°C - 34.9°C / 42.1°C - 42.2°C) 0.1°c
Memory Function: 32 Set Temperature Memory
Power Source: AA Battery X2
Automatic Shutdown Time: 30 Seconds
Product Size: 71 mm (L) x 46 mm (W) x 151 mm (H)
Product Weight: 85 g (without battery)
Operating Conditions: Temperature: 16°C - 35°CRH: 15% - 80%
Atmospheric Pressure: 70 kPa - 106 kPa
Storage and Shipment Conditions: Temperature: -20°C - 55°C
Relative Humidity 15% - 93%
Atmospheric Pressure 70 kPa - 106 kPa

MASKS AND ACCESSORIES

NASAL MASKS

N5A NASAL MASK

N5B NASAL MASK

CİRRİ-MİNİ BABY AND CHILD NASAL MASK

FULL FACE MASKS

F5 FULL FACE MASK

F5A FULL FACE MASK

RAP FULL FACE MASK

RespiroX ®

QUALITY IS ALWAYS WITH YOU.

RespiroX ®

WE BELIEVE THAT EVERY BREATH IS A GIFT.

OTHER MASKS AND ACCESSORIES

FITMAX TOTAL FACE MASK

P2 NASAL PILLOW MASK

HEATED AND HUMIDIFIER TUBE

STANDARD TUBE

OXYGEN CONCENTRATOR WATER BOTTLE

OXYGEN CONCENTRATOR FILTER

BATTERY POWERED WHEELCHAIRS

RATS-01 BATTERY POWERED WHEELCHAIR

- Ergonomic
- 300W 2 Pcs Motor
- 120 kg Carrying Capacityc
- 40 kg Chair Weight
- More Comfortable with Extra Suspension
- 360 Degree Joystick
- Hill Brake Assist
- Foldable

RATS-02 WHEELCHAIR WITH LITHIUM BATTERY

- Lithium Battery 24V 6Ah
- Bluetooth Remote Control
- 20 kg Chair Weight
- 100kg Carrying Capacity
- 360 Degree Joystick
- Hill Brake Assist
- Foldable
- More Comfortable with Extra Suspension

RATS-03 WHEELCHAIR WITH LITHIUM BATTERY

- Bluetooth Remote Control
- Lithium Battery 24V 12Ah
- 115 kg Carrying Capacity
- 29 kg Chair Weight
- Electromagnetic Brake
- 360 Degree Joystick
- Hill Brake Assist
- Foldable

RATS-PRO BATTERY POWERED WHEELCHAIR

The reclining backrest provides a more comfortable journey.

Motor: 24V DC 400W

Battery: 2x DC12, 35Ah

Maximum Driving Speed: 10 km/h

S Steel Frame Material	Total Length 119 cm	Total Height 122 cm	Total Width 68 cm	Seat Width 68 cm	Seat Depth 48 cm
Front Wheel Size 16 inch	Rear Wheel Size 10 inch	**KG** Gross Weight 115 Kg	**kg** Net Weight 105 Kg	Backrest Height 63 cm	Armrest Height 77 cm

BC-EA BATTERY POWERED WHEELCHAIR

BC-EA8000 BATTERY POWERED WHEELCHAIR

-Frame
Aluminum Alloy
-Seat Width
46CM
-Seat and Backrest
Thickened Sponge Cushion
-Armrest
Liftable Armrest
-Sleeping
Aluminum Alloy
-Front Wheel
8 inch
-Rear Wheel
12 inch (pneumatic)
-Batarya
24V12Ah Lithium Battery
-Maximum Range
20-25KM
-Motor
300W*2 Brushed Motor
-Speed
0-8 km/h

Large Storage Space

Aluminum Alloy Motor

Liftable Armrest

Remote Controlled

BC-EA BATTERY POWERED WHEELCHAIR

BC-EA8009 BATTERY POWERED

Motor: 250W*2 Brushed
Battery: 24V 12Ah Lead-Acid
Adapter: AC110-240V 50-60Hz
Output: 24V
Control: 360° Joystick
Maximum Load: 120 KG
Charging Time: 6-8h
Forward Speed: 0-6km/h
Reverse Speed: 0-6km/h
Turning Radius: 60 cm
Climbing Ability: ≤13°
Driving Distance: 20-25 km
Seat: W44*L48*T4 cm
Backrest: W44*L40*T4 cm
Front Wheel: 10 inch
Rear Wheel: 24 inch (pneumatic)
Size: (Unfolded): 119*68*95 cm
Size: (Folded) 88*39*79 cm
Package Size: 90*38*72 cm
Gross Weight: 50KG
Net Weight (with battery): 45KG

Easy Foldable

360° Joystick

Front View

**Aluminum Alloy
24-inch Rear Wheel**

DM28 SERIES
CPAP
AUTO CPAP
BILEVEL S
BILEVEL ST

- Ramp 0-60/min
- Smart Start
- Leak Alert
- Automatic Mask Type Selection
- Quality Assurance
- Record Keeping Feature
- Integrated Moisturizer
- Quiet Operation
- 5 Inch Screen
- Accessory Replacement Reminder

THERE IS A HOSE IN THE PACKAGE.

Device Specifications

Dimensions (270 x 143 x 139.3mm)	
Weight (1.6 kg)	
Sound Level (<28 dB)	
AC Input: 100~240V AC, 50/60Hz, 72W	
Power Adapter Output: 24V DC, 3.0A	
Pressure Range	
CPAP - 4~20 cmH2O / AUTO CPAP - 4~20 cmH2O / BPAP S - 4~25 cmH2O / BPAP ST - 4~30 cmH2O	
Ramp Feature: 0-60 min	

ELECTRONIC HOME APPLIANCES

BL-2601 SMART SCALE WITH BLUETOOTH

Weight Measurement from 3 Kg to 180 Kg

Low Battery Indicator

Connect to a Phone with Bluetooth

Room Temperature Indicator

Accessing Test Results through the App

Weight, Body Fat, Visceral Fat, Muscle, Bone, BMR and BMI Measurement

AIRX-ONE ULTRASONIC ROOM HUMIDIFIER

Night Light Feature

2.5 Liter Hopper Capacity

Top Fillable

Side View

Ultra-quiet

NEBULIZERS

AXD-303 COMPRESSOR NEBULIZER

High Nebulization Rate

Adjustable pressure controlled drug

Power Supply : AC 220 V 50 Hz
Power : 130 VA
Droplet Size (MMAD) : 1 μm ~ 5 μm
Noise Level : ≤ 65 dB
Average Spray Rate : ≥ 0.2 ml/min.
Waste Liquid : ≤ 0.7 ml
Ambient Temperature :
Operating Environment: 5°C ~ 40°C
Storage: -20°C ~ +55°C
Relative Humidity :
Operating Environment: ≤ 80
Storage: ≤ %93
Content :
Device, Air Hose, 5 Spare Filters, Mask, User Manual

YS31 MINI MESH NEBULIZER

LI-ION **Lithium Battery**

Quiet Operation

Rechargeable

Lightweight and Portable

Power consumption: 1.5W
Input: 5V/1A (USB) / DC 3.7V (lithium battery);
Oscillation Frequency: 108kHz± 10%
Condensation rate : ≥0.2 ml/min
Atomized particles: ≤4 μm
Maximum volume: 8ml
Product weight: 80g±10%
Dimension (WxExH): 36x32x110mm
Operating Conditions: Temperature: +5°C-+40°C;
Relative humidity: <93% RH, non-condensing
Storage and Transportation Conditions: Temperature: -20°C-+50°C
Relative humidity: <93% RH, non-condensing
80-100 minutes of use on a full charge.

CHARGED

AIR MATTRESSES

RHB-10 AIR VENTILATED TUBULAR AIR MATTRESS

Bed Features
Weight Capacity : 130-140 kg
Bed Weight : 1.8-2.1 kg
Dimensions : 240 cm (L) x 97 cm (W)
Material : Nylon PVC/PU cell, nylon PVC/PU sheath

Compressor (Pump) Features
Cycle Time : 12 min
Air Output : 5 ~ 7 L/min
Pressure Range : 50 ~ 120 mmHg
Power Supply : 110 V / 220 V, 50-60 Hz
Power Consumption : 7 W

23 Bed Cells, 8 of which are Air Ventilated.

RHE-22 DIAMOND TYPE AIR MATTRESS

Bed Features
AC 220 V / 50 Hz
Operating Ambient Temperature: 10°C ~ 35°C
Storage Ambient Temperature: -15°C ~ 50°C
Operating Environment Relative Humidity: 20% ~ 80%, non-condensing
Storage Environment Relative Humidity: 10% ~ 90%, non-condensing
Length 78.5", Width: 35.5", Bubble Diameter: 3"
Pump Output: 4 liters per minute
Variable cycle time 10 minutes
Material PVC (anti-fire)
Withstands up to 136 kg
The diamond-type design provides superior treatment for patients.

Provides Wavy Pumping Thanks to the Bubbles on the Inflatable Mattress.

AIR MATTRESSES

RHP-04 POSITIONING AIR MATTRESS

Detachable pipes.

Bed Features
Size: 200cmx90cmx11.5-40cm
Number of Air Pipes : 18
Material: TPU
Weight: 8.6 Kg
Maximum Weight: 150 kg
Pump Size: 28cmx10.2cmx16.5cm
Air Output: 6-8 L/min
Pressure Range: 30-80mmHg
Cycle Time: 12/18/24 min
Power Input: 220V/50-60Hz
Weight: 1.6 Kg
Functions: automatic alternating, automatic return, static and elevation of the head end and foot end.

RHB-01 AIR PIPE TYPE AIR MATTRESS
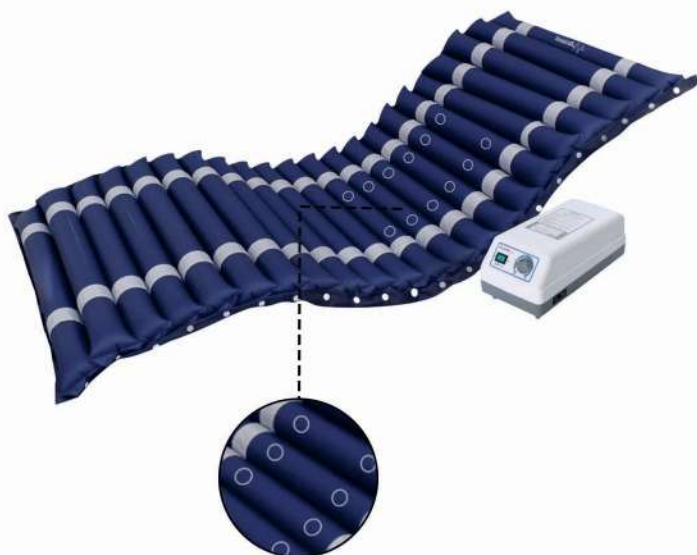
Microporous air holes prevent bacterial production.

① Inflation and Deflation Function
a) Inflation pressure is adjustable between 0 and maximum inflation pressure range, maximum inflation pressure should not be below 12kPa.
b) Charge and discharge cycle; 10 min. ± 10%.
c) Air Spray Function (C-02P, C-02S, C-04P, C-04S): When the inflation pressure reaches 3 kPa ± 0.5 kPa, the micropores in the air chamber can discharge air evenly.
d) Sleep Function (C-01S, C-02S, C-03S, C-04S, D-05S): When the adjustment knob of the air pump is set to sleep mode, the mattress stops inflating and remains in a static state.
e) Rapid Evacuation Function: Rapid evacuation of air can be realized during CPR.
② Side Body Angle (C-041P, C-041S): 0~85°.
③ Air Tightness: When the bed is inflated to the maximum air pressure, the load is 135 kg for 24 hours, and the pressure loss from the maximum value is not more than 5%.
④ Noise Level: highest 45dB (A-weighted)
⑤ Continuous Use Time: More than 24 hours
⑥ Weight: maximum 135 kg
⑦ Electromagnetic Compatibility

RR-01 FOLDABLE ALUMINUM ROLATOR - RED

Model: RR-01
Maximum Payload: 120 Kg
Wheels: 6 Inch PVC
Easy folding Mechanism
Brake Support
Backrest Support

With Basket

RR-02 FOLDABLE ALUMINUM ROLATOR - BLUE

Model: RR-02
Maximum Payload: 120 Kg
Wheels: 8 Inch PVC
Easy folding Mechanism
Brake Support
Backrest Support

With Bag

ROLATORS

RR-03 FOLDABLE ALUMINUM LUX ROLATOR - BLUE

Model: RR-03
Maximum Payload: 120 Kg
Wheels: 8 Inch PVC
Easy folding Mechanism
Brake Support
Backrest Support
Frame: Powder Painted Frame
Adjust Arm Height With One Button
6-Stage Adjustable Height

With Bag

RR-04 FOLDABLE ALUMINUM LUX ROLATOR - GREY

Model: RR-04
Maximum Payload: 120 Kg
Wheels: 8 Inch Rear PVC, 10 Inch Front PVC
Easy folding Mechanism
Brake Support
Backrest Support
Frame: Aluminum Frame

With Bag

BREAST PUMPS

D-188 MANUAL BREAST PUMP

Thanks to Manual Breast Pump, the Baby Gets Used to Breastfeeding

Tensile Strenght: -36 kPa

Baby Bottle Reservoir: 150cc

Hygienic, strong and easy milking.

Non-toxic, high temperature resistant PP material.

Environmentally safe material that does not release BPA.

MANUAL USE

DQ-S600A ELECTRİC BREAST PUMP

Fast and Practical Milking

Tensile Strenght: -42 kPa

Double Heads

Adjustable Suction Power

USB Wired

BPA Free

ELECTRIC USE

DQ-S007 RECHARGEABLE BREAST PUMP

Practical and Effective Milking with Rechargeable Milk Pump

Tensile Strenght: -42 kPa

Baby Bottle Reservoir: 150cc

USB Wired

Lithium Battery Powered

Wherever You Need It!

BPA Free

TOUCH INDICATOR

RECHARGEABLE

MANUAL WHEELCHAIRS

RMTS-01 MANUAL WHEELCHAIR

Model: RMTS-01
Maximum Payload: 120 Kg
Frame: Durable Carbon Steel Frame
Wheels: Double Scissorred,
24 Inch Rear Wheel
8 Inch Front Wheel
Weight: 15 Kg
Hand Rim

Companion Brake

RMTS-02 MANUAL WHEELCHAIR

Model: RMTS-02
Maximum Payload: 120 Kg
Frame: Durable Aluminum Frame
Wheels: Double Scissorred,
20 Inch Rear Wheel
6 Inch Front Wheel
Removable Footrests
Weight: 17 Kg
Hand Rim

Companion Brake

MANUAL WHEELCHAIRS

BME-4611D MANUAL WHEELCHAIR

Removable Foot Plate

Leg Support
Fixed Backrest
Foot Rest Strap
Brake Feature
Hand Rim
Easily foldable and portable

BME-4611C MANUAL WHEELCHAIR

Frame Chrome
Plated Steel

Surface Electroplating / Chrome
Armrest PVC fixed handrail
Steel hand pulley
Seat cushion Black nylon seat cushion
Back cushion Black nylon pillow
Foot support Fixed
Foot Aluminum alloy
Front wheel 8 "
Rear wheel 24", Sleeved wheels

BME-4634 MANUAL WHEELCHAIR
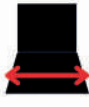
Frame Aluminum alloy
Surface Bright silver oxidation
Hand grips PVC fixed handrail
Pillow Nylon
Back Pad Nylon
Foot Plastic
Brake Rear parking brake
Front wheel 6", PVC tire
Rear wheel 12", PVC tire

Blue and Black
Color Option

PATIENT TRANSFER VEHICLES

RTS-01 PATIENT TRANSFER VEHICLE

Durable frame

Full size 88 cm

Seat width 45 cm

Box size 73cm*27cm*74cm

Infill front wheel size 6 inch

Infill Rear wheel size 16 inch

KG Gross weight 13 Kg

kg Net weight 11 Kg

Companion Brake

RTS-02 PATIENT TRANSFER VEHICLE

MODEL	Size (cm)				
RTS-02	55	88	91.5	48

Seating Area			
40	56*37*84	100	10.5

Easily Foldable

FEEDING PUMPS / FEEDING BAGS

ENTERAL FEEDING BAG - SINGLE

1200 ml

Single Bag
1200 ml

The product can be used in combination with an enteral feeding pump to deliver nutrient solution to the patient's intestines or stomach.
Single Use Only.
Working pressure <100kPa.
Can be used for 24 hours.
Single Bag.

ENTERAL FEEDING BAG - DOUBLE

x2 1200 ml

Double Bag
Each 1200 ml

The product can be used in combination with an enteral feeding pump to deliver nutrient solution to the patient's intestines or stomach.
Single Use Only.
Working pressure <100kPa.
Can be used for 24 hours.
Double Bagged.

ME 10 RECHARGEABLE FEEDING PUMP

Rechargeable
Battery

It has a fast cleaning feature.
Quick Start: The parameters you have previously set are stored in memory and can be recalled automatically.
Easy Operation: Thanks to its touch screen, it can be used with gloves.
High battery capacity:
Built-in rechargeable lithium batteries can easily support normal working environment for 6 hours during patient transportation or power failure.
LCD screen.

ABOUT US

RespiroX ®

is a brand established 15 years ago with the aim of being number one in the respiratory sector.

WHO ARE WE?

As the Respirox brand, we take care to provide you with the best service in order to offer and market the best technological products to medical marketing professionals.

Our mission is to provide high quality devices and health services to patients from all segments of society.

High Quality

We prefer the best quality products and deliver these products to you in order to have very few negative feedback on our products and to avoid problems for the supplier and the end user. We promise that we will never give up this policy in order to be one of the forward-looking leaders of the industry.

Reasonable Price

Keeping our prices at the most appropriate levels so that every user and supplier can access our products has been our biggest supporter in becoming one of the leaders of this sector. We guarantee that our price policy will always be user and supplier friendly.

RespiroX ® | Every breath is a gift.

RespiroX ®

We believe that
every breath
is a gift

AUTHORIZED DEALER

**Turkish
Catalogue**

**Konum
Location**

**English
Catalogue**