

Blood Pressure Monitors

Blood Pressure Monitor



Model YE-660B

Qualities:

modern design,
precise manufacture,
easy to use

Technical Data:

Display: LCD
Measuring method: oscillating
Measuring pressure range:
0-280mmHg +/-3mmHg
Measuring pulse range:
40-200 times/min +/- 5%
Operation manner: intermittent
Electrical safety classification:
BF application part
Pressure sensor: semiconductor
Power: 5 x AAA batteries, mains 220V
Storage capacity: 74 measuring values
Dimensions: 120 x 100 x 69 mm
Weight: 0,25 kg

Blood Pressure Monitor with arrhythmia alarm



Model YE-690A

Qualities:

large, legible display, arrhythmia alarm,
automatic record of measurements,
74 x 2 groups of storage capacity.

Technical Data:

Display: LCD
Measuring method: oscillating
Measuring pressure range:
60-230 mmHg +/-3 mmHg
Systolic blood pressure:
10-130mmHg +/- 3 mmHg
Diastolic blood pressure:
40-200 times/min +/- 5%
Operation manner: intermittent
Pressurization: automatic
Electrical safety classification:
BF application part
Power: 4 x AAA batteries, mains 220V
Dimensions: 133 x 100 x 83 mm
Weight: 0,35 kg

Clock Pressure Gauge with stethoscope



Model 3.02.008

Qualities:

elegant finish, durable,
resistant to mechanical damage,
large readable manometer scale.

Technical Data:

Measuring pressure range:
0-40 [kPa] (0-300 [mmHg])
Minimal value on the scale:
0,5 [kPa] (3,75 [mmHg])
Measurement accuracy:
+/- 0,5 [kPa] (3,75 [mmHg])

Thermometres

Infrared Thermometer



Model YT-1

Qualities:

infrared technology reads temperature
without any physical touch,
alerts with beeps, vibration,
and yellow color display in case of
high body temperature;
used in hospitals, homes,
and health clinics,
user-friendly design with LCD display,
light and handy

Technical Data:

Display: LCD
Measurement range:
32 degrees C to 43 degrees C
Measurement time: ~1 second
Power: 2x battery 1,5AAA
Dimensions: 149 x 38 x 42 mm
Weight: 0,25 kg
Auto Shut Off: 30 seconds

Electric suction apparatuses



Model 7E-C



Model 7E-G



Model 7A-23D



Model 7A-23B

Qualities:

ELECTRIC SUCTION APPARATUS
quiet operation,
compact dimensions and low weight,
power supply (electric socket)

ELECTRIC SUCTION APPARATUS AC/DC

powered in three ways by:
-electric socket
-car cigarette lighter (DC 12V)
-through internal battery
(continuous operation time is 30 min
when fully charged),
modern design, compact dimensions

TRANSPORTABLE

ELECTRIC SUCTION APPARATUS
equipped with vacuum control system,
safe and reliable,
mobile owing to transport wheels

TRANSPORTABLE

ELECTRIC SUCTION APPARATUS
stable and durable,
equipped with vacuum control system,
mobile owing to transport wheels

Power supply AC	Input power	Max negative pressure value	Pumping rate	Reservoir capacity	Operation noise	Dimensions	Weight
220V±10% 50Hz±2%	90VA	≥0,075MPa	≥15l/min	1000ml	≤65dB	370×180×280 mm	4,4kg
220V±10% 50Hz±2% 12VDC	90VA	≥0,075MPa	20l/min	1000ml	≤65dB	370×180×280 mm	5,8kg
220V±10% 50Hz±1Hz	≤180VA	≥0,09MPa	≥20l/min	2500ml×2	≤60dB	360×320×480 mm	15,5kg
220V±10% 50Hz±1Hz	≤180VA	≥0,09MPa	≥20l/min	2500ml×2	≤60dB	350×305×795 mm	19,5kg

Oxygen concentrators



YU-300, YU-500
2 colors available



YU-600



8F-3AW



8F-5AW



8F-5



8F-8
Available on request

	YU-300, YU-500 2 colors available	YU-600	8F-3AW	8F-5AW	8F-5	8F-8 Available on request
LCD display	+	+	+	+	-	-
Ion function	+	+	-	-	-	-
Humidifier	yes - 35ml	yes - 35ml	-	-	-	-
Remote control	+	+	+	+	-	-
Nebulizer	-	-	+	+	-	-
Oxygen flow	1-5l/min (1 l/min>90%)	1-3l/min (2 l/min>90%)	0,5 - 3 l/min	0,5 - 5 l/min	0,5 - 5 l/min	0,5 - 8 l/min
Output pressure	45 kPa	20 - 50 kPa	20 - 50 kPa	40 - 70 kPa	40 - 70 kPa	40 - 70 kPa
Oxygen concentration	30% - 90%	70% - 90%	93% +/- 3%	93% +/- 3%	87% - 95,5%	87% - 95,5%
Operation noise	≤ 40 dB	≤ 45 dB	≤ 42 dB	≤ 52 dB	≤ 53 dB (A)	≤ 55 dB (A)
Weight	8 kg	8 kg	11,8 kg	15,5 kg	27 kg	28 kg
Power supply AC	220+/22V, 50+/-1 Hz	220+/22V, 50+/-1 Hz	220+/22V, 50+/-1 Hz	220+/22V, 50+/-1 Hz	220+/22V, 50+/-1 Hz	220+/22V, 50+/-1 Hz
Input power	100VA	150VA	230VA	400VA	500VA	500VA
Dimensions	295x175x270 mm	317x190x377 mm	500x390x245 mm	500x390x245 mm	445x372x680 mm	445x372x680 mm

Nebulizers & Inhalers

Air-Compressing Nebulizer



Model 405B

Qualities:

compact dimensions and low weight,
modern design, quiet and smooth operation,
the set includes mask for adult and child,
and mouthpiece

Technical Data:

Power supply: 220V+/-10%, DC 12V
Max nebulizing rate: max 0,2 ml/min
Max pressure of pump: ≥0,1MPa
Flow rate of pump: ≥3,5l/min
Operation noise: ≤55dB
Dimensions: 145 x 80 x 56 mm
Weight: 0,25 kg

Air-Compressing Nebulizer



Model 403M

Qualities:

compact design and low weight,
modern design, smooth and quiet operation

Technical Data:

Power supply: 220±10% 50±1Hz
Max nebulizing rate: max 0,1 ml/min
Max pressure of pump: ≥0,15MPa
Flow rate of pump: ≥10l/min
Operation noise: ≤65dB
Dimensions: 166 x 166 x 98 mm
Weight: 1,1 kg

Ultrasonic Nebulizer



Model 402AI

Qualities:

equipped with low water level alarm,
high efficiency of work,
for household and professional use

Technical Data:

Power supply: 220V +/-10%, 50Hz +/-1Hz
Input power: ≤ 50VA
Ultrasonic frequency: 1,7 MHz +/- 10%
Max nebulizing rate: ≥ 3 ml/min
Operation noise: < 50 dB
Dimensions: 247 x 140 x 201 mm
Weight: 1,8 kg
Timing range: 60min
Continuous loading time: ≥ 4h
Max medication capacity for small cup: 150ml
Max medication capacity for big cup: 350ml

Application



Oxygen Concentrator



Bronchial asthma
Prolonged rhinitis, sinusitis
Cystic fibrosis
COPD (obstructive pulmonary disease)
Respiratory failure
Heart and cardiovascular disease
Hypoxia
Cancer related diseases
Spinal muscular atrophy
Insomnia, attention deficit disorder
Motor organs disorders – acceleration of wound healing
Geriatric disorders (blood vessels rigor, dementia)
Migraine, colds, allergies, depressive moods, weakness and exhaustion

Nebulizer / Inhaler



Bronchial asthma
Prolonged rhinitis, sinusitis
Cystic fibrosis
COPD (obstructive pulmonary disease)
Spinal muscular disease
**Moisture absorption of respiratory tract
at patients ventilated mechanically**
Allergic rhinitis, remittent and chronic inflammation
of lateral nasal sinuses
Sanitation of the bronchial tree
Migraine, colds, allergies, depressive moods,
weakness and exhaustion

Blood Pressure Monitor



Arterial hypertension
Arterial hypotension
Cardiovascular diseases
Chronic kidney disease
Hyperthyroidism
Obstructive sleep apnea
Decompression illness

Suction Apparatus



Moisture absorption of respiratory tract
at patients ventilated mechanically
Respiratory failure
Tracheotomy
Spinal muscular atrophy
Emergency medicine geriatrics
Intensive care units

Thermometer



Virus, bacterial or fungal diseases (e.g. coronavirus)
Urinary tract infections
Heat stroke
As a preventive measure; rhinitis, sinusitis
Autoimmune diseases
Cancer related diseases

