

NEW PRODUCT

❖ **NEBULISER**

OMRON COMP AIR ELITE NE-C29-E

Features

- compact design



- Easy to use(connection, one button activation)
 - A safe operation (on / off switch, cable)
 - Broadband inhalable particles
 - Residual volume very limited
 - Hygienic, easy to clean
 - Carrying bag handy
- OMRON COMP AIR ELITE NE-C30-E

Features



- Compact and easy to use
 - High quality durable design and manufactured by Omron
 - Air tube features easy to grip air plugs
 - Includes carrying case with accessory compartment
 - AC adapter and optional Rechargeable Battery make unit suitable for home or travel
 - "Ready to go" system maximizes convenience
- 5 year limited warranty

❖ **BLOOD PRESSURE MONITOR**

➤ M1 DIGITAL BPM

Features

- Semi-automatic upper arm blood pressure monitor with inflation bulb
- Supplied with medium adult cuff
- Child cuff or large cuff as optional accessories
- Memory capacity for 14 readings
- International Protocol (pending)



➤ M3 AUTOMATIC BPM

Key Features:

- Intellisense: Intelligence technology always assures you individually adapted, accurate and comfortable blood pressure measurement
- Hypertension indicator bar: easy identification that results are within the recommended guidelines
- Cuff wrapping guide: overcome a common error in blood pressure monitoring. Guide indicates that the cuff is wrapped correctly to ensure accurate results
- Irregular heartbeat detection and body movement detection
- Advanced averaging mode: 3 readings average value within 10 mins
- One button operation
- Dual check system



➤ M6W AUTOMATIC BPM

Features

- Hypertension level indicator
- Irregular heartbeat and body movement detection (to help to ensure a more accurate reading)
- Memory for 2 users with 100 measurements per user
- An advanced averaging mode to allow you to view the average of a number of readings
- Clinical validation according to the BHS and International Protocol

❖ **THERMOMETER**

➤ ECO TEMP BASIC (MC-246-E)

- Exchangeable Battery



- Buzzer signal
- Memory for last measurement
- Water resistant
- Thermometer for oral, axillary or rectal use
- Automatic switch-off saves on battery life
- Reading display in Celsius

➤ GENTLE TEMP 510 DIGITAL EAR THERMOMETER



Product features:

Buzzer signal

- 1 second measurement time
- 11 probe covers included
- Reading display in Celsius or Fahrenheit

❖ **MONITOR**

- BODY COMPOSITION MONITOR BF511

Product features:

- Body fat and classification
- BMI and classification
- Skeletal muscles and classification
- Visceral fat and classification
- Resting metabolism
- Clinically validated



- Memory previous values
- 4 user memory
- 8 sensor technology
- Kids mode
- Age range 6-80 years
- Batteries included

❖ **SCALE**

- SCALE HN 286



Product features:

- 4-sensor technology (d=100g/max 180kg)
- Automatic on/off technology
- Large display (73x38cm)
- Safety glass
- Flat design
- Base feet (non-slip)

➤ SCALE HN 288



Product features:

- 4-sensor technology (d=100g/max 180kg)
- Automatic on/off technology
- Extra large display (77 x 45 mm)
- Weight difference function
- Safety glass
- Flat design
- Base feet (non-slip)

❖ **CONCENTRATEUR D'OXYGENE**

VisionAire is the lightest and quietest oxygen concentrator on today's market. At just 30 lbs. (13.6 kg), this lightweight, 5 LPM, compact oxygen machine is the most economical and power-efficient choice for in-home oxygen. With attractive, contemporary styling, a primary feature of this home concentrator is its near-silent operation. VisionAire appeals to the most sound-sensitive patients and their significant others who value their quiet time at home.

This 5 LPM, continuous flow, compact oxygen concentrator is even lightweight enough to bring along for travel. Oxygen patients enjoy the quiet, lightweight, and power-efficient features of this economical oxygen concentrator.

The VisionAire unit is easy to use, easy to clean, and virtually maintenance-free. All units can be equipped with or without oxygen monitor to verify concentration. VisionAire is available through authorized, local oxygen equipment providers.



Specifications

Oxygen Concentration:* 1-5 LPM at 90% +5.5/-3%

(Based on 70°F [21°C] at sea level.)

Dimensions: 20.8 in. high x 14.1 in. wide x 11.5 in. deep (52.8 cm high x 35.8 cm wide x 29.2 cm deep)

Weight: 30 lb (13.6 kg)

Power: 115 VAC, 60 Hz; 220-240 VAC, 50 Hz; 220 VAC, 60 Hz

Power Consumption: 290 Watts