

SMART NEBULIZER

• 28123 SMART NEBULIZER

Easy-to-use single button operated compressor nebulizer for home and clinic use. Light and compact design.

Reliable pump with service life exceeding 1000 hours. It ensures highly efficient drug delivery for the treatment of asthma, allergies, and various respiratory diseases.

Supplied with inhalation tube, adult and child masks, inhalation mouthpiece, 2 air filters and multilingual manual in GB, FR, IT, ES, PT, DE, GR, RO, DK, HU, HR, BG.



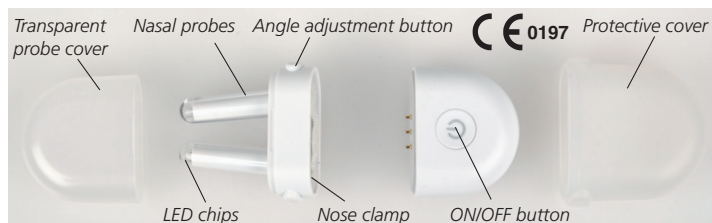
CE 0123

28123

TECHNICAL SPECIFICATIONS

Max. capacity:	10 ml	Air flow:	> 7 l/min
Operating mode:	20 min ON, 40 min OFF		
Max. pressure:	210~400 Kpa		
Nebulizing pressure, rate	60~180 Kpa; approx. 0.35 ml/min		
Particle size:	≤ 5µm 60%		
Altitude operating range:	0-2000 m	Noise level:	approx. 55 dB
Voltage:	AC 230 V, 50 Hz, 0.7A; ≤ 80W		
Size - weight:	140x140x100 mm - 1.1 kg		
Safety:	Class II, Type BF		

ALLERGY RELIEVER



CE 0197

• 28107 ALLERGIC RHINITIS RELIEVER

This device offers an innovative and effective treatment for the relief of symptoms associated with allergic rhinitis like watery eyes, runny nose and sneezing after a few treatments. Safe, quick, portable and easy to use. It works by using phototherapy of two different wavelengths: one (infrared light) produces small amounts of heat to improve blood flow and circulation and the second wavelength (red light) suppresses the cells that release histamine and lowers inflammation, thereby alleviating the irritating symptoms of allergic rhinitis.

- 3 minute treatment
- wireless nasal probes
- effective relief of allergy symptoms
- red light therapy
- one button operation

Medical Device Class IIa

Supplied with nose clamp, 2xCR 2032 batteries, protective cover and multilingual manual GB, FR, IT, ES, PT, DE, NL, SE, RO, GR.



TECHNICAL SPECIFICATIONS

Treatment system:	dual wavelength phototherapy
Wavelength:	652 nm (red light); 940 nm (infrared light)
Operating time:	3 minutes
Light power:	3-6 mW per nostril
Power supply:	2xCR2032 alkaline batteries, 3V
Size - weight:	70x39x17 mm - 21 g (without batteries)
Classification:	internally powered, Type BF applied part, IP22

28107



WEARABLE MESH NEBULIZER

• 28065 WEARABLE MESH NEBULIZER

CE 0051

Pocket size and wearable ultrasonic nebulizer for treatment of respiratory diseases.

Reliable quality, soundless operation and fine particle size. Self-cleaning mode: at the end of the treatment, the device mists pure water cleaning the mesh from medication residues.

- battery level indicator

- type-C charge port

- anti-corrosion material

- one-button operation

Supplied with adult mask, child mask, inhalation mouthpiece, built-in battery, type C cable and multilingual manual.



ON/OFF button

STANDARD ACCESSORIES



TECHNICAL SPECIFICATIONS

Ultrasonic frequency:	approx. 110 kHz	Head life:	180 hours
Nebulizing:	rate ≥0.2 ml/min	FPF:	≥ 60%
MMAD:	< 5 µm		
Max./min. liquid volume:	6 ml / 2 ml		
Shutdown:	automatic without liquid		
Power supply:	built-in lithium battery 3.7 V, 300 mAh		
Operating time:	> 60 min.		
Battery life:	500 cycles		
Size - weight:	54x36x44 mm - 45 g		
Liquid protection:	IPX5		

JOLLY DIGITAL B.P. MONITORS



European Society Hypertension

CE 0197



32773

Adult cuff
14 - 19.5 cm

Multilingual manual: GB, FR, IT, ES, DE, NL, SE, CZ, HU, RO

• 32773 JOLLY WRIST BLOOD PRESSURE MONITOR

Professional Blood Pressure monitor for medical use.

- large easy-to-read illuminated LCD display 47x40 mm
- WHO blood pressure indicator
- arrhythmia detection (IHB)
- 4 user memories, each with 30 measured values, time and date
- average of all saved measured values and morning and evening blood pressure of the last 7 days
- automatic switch-off

Medical Devices Class IIa

Supplied with adult cuff, soft storage case, batteries

TECHNICAL SPECIFICATIONS

Measurement system:	Oscillometric method
Measurement range:	Pressure: 0~300 mmHg ±3 mmHg
	Pulse: 40~180 pulse/min. ±5%
Power supply:	2x1.5 V AAA batteries
Size:	89x60x31 mm
Weight (without batteries):	69.5 g