

TECHNICAL SPECIFIATIONS

Dimensions	
(H x W x D)	290 x 226 x 108mm
Weight	3kg
Nebulisation rate	2.3ml/min.
Air flow	max. 19I/min
Particle size	
(MMAD)	< 4 µm
Ultrasonic	
Frequency	1.7 MHz
Method of	
Operation	Continuous operation
Electrical	
requirements	230V; 50/60Hz
Operation	5°C – 40°C /
conditions	10% - 95%
	(non-condensing)
Transportation and	-30°C - 70°C/15%-95%
storage conditions	(non-condensing)
Nebuliser Chamber	<u></u>
Canacity	0.7431

Hikoneb 908 DC

The reliable Hikoneb 908 DC is a high performance, large volume ultrasonic nebuliser suitable for room humidification, sputum induction and highly effective aerosol therapy.

Designed with the patient and end user in mind, the Hikoneb 908 device is simple to use, and ideal for use in both clinical and care home environments.

Operating the Hikoneb 908 DC is effortless and straightforward. A userfriendly menu and push button functions, allow patient-specific settings of the nebulisation rate, airflow volume, and temperature adjustment for heated therapy. In addition, the Hikoneb 908 DC nebuliser incorporates a medication timer for efficient aerosol treatment.

Features & Benefits

- Built in medication timer up to 90 Min.
- Air-flow output with 4 adjustable settings
- Adjustable nebulisation rate
- Digital control panel, allows precise and easy operation
- Heated tube option included
- 5-feet trolley included
- Designed for continuous use
- Low water level audible alarm

Main application areas

- Asthma
- Acute bronchitis
- Chronic bronchitis
- Cystic fibrosis
- Laryngitis
- Sputum Induction
- Medication nebulisation

Fully equipped with a heated tube, a 5-feet trolley, medical cups and all accessories, the Hikoneb 908 DC is ready for use, right out of the box.

