



## Turboneb 2

### Technical specifications

**Tradition and Innovation** - Visionary thinking and a fascination with technology have guided us throughout our history to develop innovative products of outstanding reliability. Anticipating trends to improve the quality of life.

# Turboneb 2

## Technical specifications



<b>Turboneb 2</b>	
Dimensions	210 x 210 x 185mm
Weight	2.7kg
Electrical Requirements	220 - 240V or 50 - 60Hz
Typical Dynamic Flow	9.5 - 10.5 L/min at 138 kPa*
Particle Size	MMAD 3.2 microns*
% Fine Particle Fraction	70% of particles <5 microns*
Aerosol Output Rate	0.46ml per minute**
Compliance	Electrical Safety Class II Type BF. Continuous use. Class IIa MDD 93/42/EEC CE 0120

<b>Product</b>	<b>Part Codes</b>
Turboneb 2 (UK Plug)	3605050HW
Turboneb 2 (EU Plug)	3605052HWEU
Adult Year Pack	L3605122
Child Year Pack	L3605123

\* Measured in accordance with BSEN 13544-1

\*\* Values will vary depending on viscosity of solutions being nebulised

ACCESSORIES NOT INCLUDED

## Product information

The Turboneb 2 is a continuously rated nebuliser making it cool running for demanding use. It has the highest flow rate of all the Clement Clarke (MEDIX) nebulisers, for fast drug delivery.

The Turboneb 2 offers a customised solution for all patients requiring inhaled drug therapy. It can be used for conditions such as asthma, COPD and cystic fibrosis when such conditions require a large dose of medication or when the condition cannot be controlled by inhalers such as pressurised metered dose inhalers (pMDIs) or dry powder inhalers (DPIs).

- Includes a 3 year guarantee - motor only
- Highest flow rate in the Clement Clarke (MEDIX) range
- Designed for continuous use
- Remains cool during constant use
- Powerful compressor
- Reliable and easy to use
- Easy carrying handle

Turboneb 2 is manufactured in accordance with all appropriate EU regulations.

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