

MEDIX AC2000

This reliable nebuliser offers a high flow solution that is suitable for nebulising all commonly prescribed medications for chronic and acute chest conditions. Continuously rated and designed with a storage compartment for drugs, mask and accessories.

- + Complete with starter pack, ready for immediate use
- + Suitable for a wide range of ages
- + Designed with storage compartment
- + Suitable for home use



Why AC2000?

The AC2000 uses high quality, heavy duty components.

It's suitable for the nebulisation of most commonly prescribed medications and is very easy to use, making it ideal to use at home.

For use of those aged 1 year and over.

Offers a high flow solution

Suitable for the nebulisation of most commonly prescribed medications.

Comes complete with a starter pack

Making the MEDIX AC2000 ready for immediate use.

Reliable performance and easy servicing

Includes a 3-year guarantee*

*Motor only, when serviced every 12 months by a Clement Clarke approved service agent.

MEDIX AC2000

The AC2000 is a reliable nebuliser that offers a high flow solution, suitable for the nebulisation of most commonly prescribed medications. It is designed with a storage compartment for easy storage of drugs, mask and accessories.

This model is easy to use making it ideal to use at home and suitable for patients of all ages. comes complete with a starter pack, ready for immediate use.

Cleaning and Maintenance

The compressor nebuliser devices are suitable for external surface cleaning only, after each use with approved CE marked disinfectant wipes, for the lifetime of the device. (Refer to Information for Use booklet for further details).

Consumables (for single patient - multiple use)

1. Detach consumables from compressor nebuliser.
2. Disassemble all parts, including the nebuliser chamber.
3. Discard any residual medication.
4. Rinse all consumables in warm washing up detergent, ensuring detergent flows through driveline thoroughly.
5. Rinse all parts with clean water.
6. Drain driveline, assemble and attach the driveline and medication chamber to the outlet filter of the compressor nebuliser.
7. Turn on compressor nebuliser for a couple of minutes to push all residual moisture from the driveline and jet holes. Detach and disassemble.
8. Place all parts on a dry lint free cloth to dry thoroughly before use or storage.

Technical Specifications

	DEVICE
Dimensions (mm)	363 x 230 x 118
Weight (kg)	2.9
Use Environment	Clinic / Home
Country	UK/EU
Electric Shock Protection	Class II
Applied Parts Classification	Type BF
Ingress Protection Rating	IP21
Operating Voltage	230V AC 50Hz
Power Consumption	62VA (260mA)
Fuse	1 x T1AL 250V, 20mm long
Minimum Flow Rate (L/min)	7 @ 138 kPa*
Maxium Flow Rate (L/min)	9 @ 138 kPa*
Aerosol Output Rate (ml/min)	0.38
Particle Size (MMAD)	3.4µ
Sound Pressure Level	73 dbA

Accessories included:

Microneb III nebuliser chamber x 1, driveline x 1, adult face mask x 1, child face mask x 1, mouthpiece x 1, inlet filter x 1, outlet filter

PART NUMBER	DESCRIPTION	QTY
3605020HWA	AC2000 (UK Plug)	1
3605022HWEU	AC2000 (EU Plug)	1
L3605122	Adult Year Pack	1
L3605123	Child Year Pack	1
3605534	Fuse Pack	1

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