

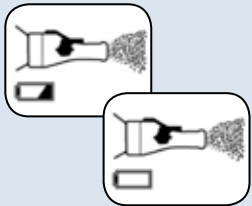
Display Function

Display delivers feedback

The eFlow[®]rapid with eBase[®] Controller provides feedback during inhalation on a display.

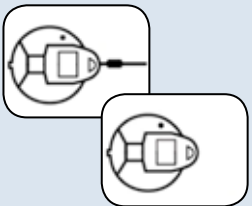


Examples of display information



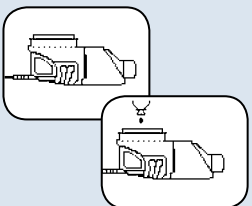
Battery charge level 50%

- ▶ Keep new batteries ready for use or operate with power adapter



Cable connection to the controller or to the nebuliser handset interrupted

- ▶ Check cable connections



No medication added

- ▶ Pour in medication

Good to know

The eBase[®] Controller can be used with the eFlow[®]rapid nebuliser handset and with drug-specific nebuliser handsets (e. g., Tolero[®] for Vantobra[®]).



eFlow[®]rapid
nebuliser system

Order no.: 178G1005

The eFlow[®]rapid nebuliser handset with the eFlow[®]rapid aerosol head is compatible with both the eBase[®] Controller (blue controller with display) and the turquoise controller (without display).



eFlow[®]rapid nebuliser handset
(incl. aerosol head)
Order no.: 678G8222

eFlow[®]rapid aerosol head
Order no.: 678B2620



Local distributor



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eFlow[®]rapid

with eBase[®] Controller

eFlow[®]rapid
nebuliser system

www.eFlowrapid.info

eFlow[®]rapid nebuliser system

Modern Inhalation Therapy twice as fast!¹



eFlow[®]rapid enables *rapid*, efficient inhalation and facilitates treatment considerably.^{2,3}

Advantages for Patients

- Short inhalation times for **better quality of life**⁴
- Silent operation for **discreet use**
- Lightweight, handy, operated with mains or battery power for **greater mobility**
- Easy to **clean and disinfect**, offers outstanding **hygiene safety**
- Display delivers **feedback** during inhalation

1) compared with the PARI LC PLUS nebuliser handset; D Hubert. S Leroy, S Dominique, J Kovarik: Pharmakokinetik comparison of [...] cystic fibrosis patients. European Cystic Fibrosis Society [...] 13-16 June 2007
 2) Fischer R et al. 2007, J.Cyst Fibr. 6 (Suppl 1): 41.
 3) Naehrig S et al. 2011, Eur J Med Res 16:63-66
 4) Govoni et al. 2013, Pulm.Pharm. Ther 26 (2013)249-255

Hygiene instructions

1. Clean

Disassemble the nebuliser handset into its individual components and clean it with warm tap water and washing-up liquid immediately after every inhalation session.



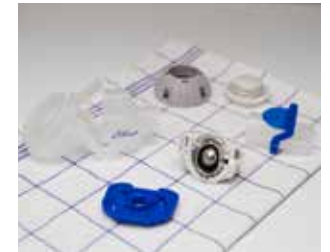
2. Disinfect

Disinfect the nebuliser handset components including aerosol head once a day directly after cleaning for 6 minutes in a steam disinfectant. Alternatively, boil them in distilled water for 5 minutes.



3. Dry

Allow to air dry on a clean cloth.



4. Store

Store in a clean, dry place.



Please observe the details in the Instructions for use!

Individual components



* Aerosol chamber and medication reservoir are pre-assembled and cannot be taken apart!