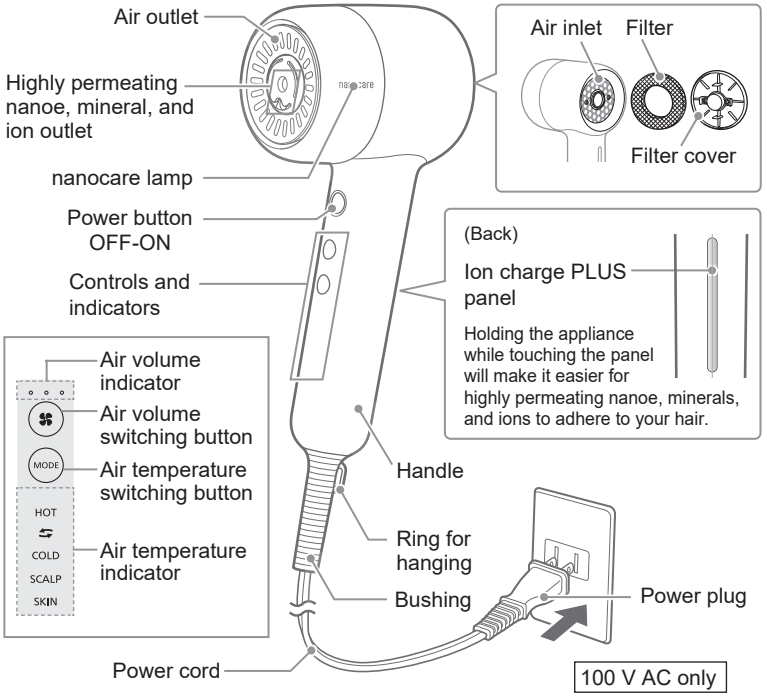
EH-NB70

Features of EH-NB70

- **Plant-based biomass paint adopted***

* The paint is not petroleum-based but contains plant-based components by 10%.

Names of Parts



For use in Japan only.
The product is for use in Japan only (100 V AC).
Using a transformer may also result in failure.

Modes

Air temperature differs depending on the mode. Select the desired mode.

Hot air [HOT]

The mode automatically controls the air temperature depending on the ambient temperature. The hot air temperature is lowered during a hot season for comfortable drying.

Cyclic hot/cold switching [⇆] <with [High] or [Medium] air volume>

Operation automatically switches between hot air and cold air to straighten your hair with hot air and fix the style with cold air. This creates smooth hair surface that reflects light and looks glossy.

Tip of hair intensive care [⇆] <with [Low] air volume>

The mode automatically detects the ambient temperature with the sensor and alternately delivers hot air and cold air at optimal air volume and intervals to finish the hair tips.
The weak airflow that is not strongly blowing off hair is easy to control to blow and care the hair tips.

Cold air [COLD]

Finishing by blowing with cold air can keep the style for a long time.

Scalp care [SCALP]

You may feel wet and uncomfortable with water remaining on your skin (scalp).
The mode delivers approximately 60 °C air that is comfortable and good to dry your skin (scalp).

Skin care [SKIN]

Air containing highly permeating nanoe and minerals can keep your skin moisturized and enriched by preventing it from easily drying after taking a bath.

- Blowing your face in this mode approximately 1 minute can keep your skin moisturized.

Air containing highly permeating nanoe and minerals is delivered in all modes.

Highly permeating nanoe and minerals

Ions and minerals trap moisture in your hair to make it smooth and shiny. They also make your hair more resistant to rubbing damage by brushing and damage by ultraviolet rays.

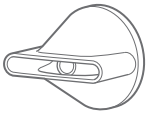
Highly permeating nanoe	Contains more moisture in water-wrapped particulate ions than before so that they can reach deep into your hair.
Minerals	Mineral minus ions generated from a discharge unit including a zinc electrode.

Ion charge PLUS

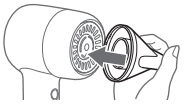
Makes highly permeating nanoe and mineral minus ions more easily permeate your hair.
[How to use] To use the function, hold the handle to touch the ion charge PLUS panel.

Nozzles

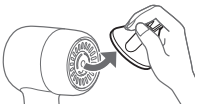
Styling nozzle



How to attach
Align the nozzle with the air outlet then press it firmly until it clicks.



How to remove
Grasp the top and bottom of the nozzle then lift the bottom to remove it.



Cleaning

Be sure to turn the power switch OFF and disconnect the power plug from the power outlet. (Except when cleaning the air outlet)

Clean approximately twice a month.

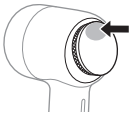
Filter cover, filter

Lightly tap to remove dust and debris.

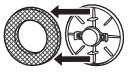
- If the filter is noticeably dirty, wash it by pressing with water and dry thoroughly.

How to remove the filter

① Lightly press the edge of the filter cover and remove it.
- Press the edge of the filter cover (e.g., ▭ part) to tilt and detach the cover.



② Remove the filter.

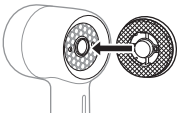


How to attach the filter

① Hook the filter onto the projections of the filter cover.



② Attach the filter cover to the main body.



Air inlet

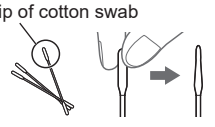
Clean dust and hairs off the surface with a tissue or toothbrush.

Clean approximately once a month

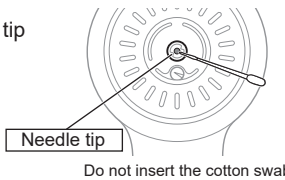
Highly permeating nanoe and minerals outlet

Clean the outlet to keep enough amount of highly permeating nanoe and mineral minus ions.

① Prepare a cotton swab.
Damp the tip of a new baby cotton swab.
Pinch the tip with clean fingers and make it thinner as shown in the right figure.



② Insert the cotton swab toward the needle tip that is deep inside the outlet until it stops (approximately 1 cm deep) and turn the cotton swab a few times.
- You may feel scratchy while turning it but it does not affect the performance.



Do not insert the cotton swab into any area other than the part marked with ○.

③ Lightly press the tip of a cotton swab against the needle-shaped part.
Move it gently from the base toward the tip about 5 to 6 times.

