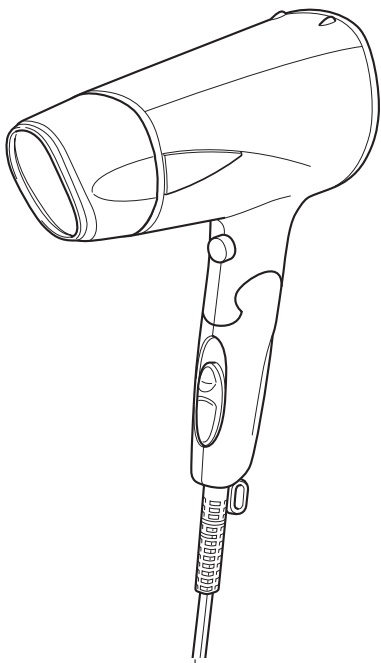


NBID42AU

For household use only

- Before use, please read this manual and be sure to use the dryer properly. The manufacturer assumes no responsibility for the dryer when it is used in ways other than the proper method described in this manual. In particular, be sure to read the Safety Warnings.
- Store the manual in a location where it can be easily accessed at any time.



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Safety Warnings

- Make sure to turn the switch OFF and unplug the dryer after use.
- Pull on the power plug instead of the power cord when unplugging the dryer.
- Plug the dryer into an AC outlet with a rated current of 15A or higher without any power strip or any other devices.
- Make sure to supply the dryer with voltage of AC110–120V or 220-240V.
- Do not use the dryer if the inside of the main unit turns red, if it generates smoke, or if you hear the sound of foreign matter moving inside it.
- Regarding the power cord, do not damage, forcibly bend, twist, pull, load any heavy weight onto, bring near to any hot object, pinch, modify, or bundle it when using the dryer.
- Long-term use or misuse may cause the power cord to become damaged. Do not use it if:
  - The dryer sometimes does not blow air;
  - The power cord remains twisted;
  - The base of the power cord or plug is deformed or damaged; or
  - The power plug is loose in the AC outlet.\*If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.
- Do not wrap the cord around the main unit.
- Do not leave the dryer with the power switch turned ON. Do not put the dryer on anything flammable or sensitive to heat, such as a mattress, paper, or plastic bags.
- Do not let a child use the dryer alone. Do not use it on babies. Do not have a child close by when using it. This dryer should be stored out of reach of children. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- Keep the plastic bag for packing out of reach of children.
- Do not use the dryer near any flammable material, such as gasoline, benzine, thinner, gas, or hair cosmetics agents.
- Keep the air inlet and outlet clear.
- Do not insert any foreign matter, such as a hair pin, into the inlet or outlet.
- Do not look into the air outlet during use.
- Do not use the dryer with hairspray.



- Do not use this appliance near bathtubs, showers, basins or other vessels containing water. When the appliance is used in a bathroom, unplug it after use since the proximity of water presents a hazard even when the appliance is switched off. For additional protection, the installation of a residual current device (RCD) having a rated residual operating current not exceeding 30 mA is advisable in the electrical circuit supplying the bathroom. Ask your installer for advice.
- Do not use the dryer with wet hands.
- Do not place the dryer in water or pour water on it.
- Do not modify the dryer. No one other than repair engineers should disassemble or repair the dryer.
- Keep the dryer at least 10 cm away from your hair when using it. For the blow period, limit the exposure to each area to up to 20–30 seconds.
- Take care not to get your hair caught into the air inlet during use.
- Do not use the dryer if the inlet is damaged.
- Attach or remove attachments only when the dryer is completely cool.
- Pay attention to necklaces or other metallic items. They can become hot due to the hot air.
- Do not use the dryer for any purposes other than hair drying and styling, and do not use it on pets.
- Do not use the dryer for wigs or hairpieces (extensions).
- Do not let the dryer fall or sustain impact.
- The dryer is not intended for business use. Keep it away from unspecified usage by a large number of people.
- Do not plug the dryer into outlets clearly marked as being for shavers only.
- You should avoid moving the power switch too quickly or leaving it at a halfway position.
- Do not touch any attachment or the air outlet during or immediately after use, and also avoid any accidental contact with your skin, as the attachments and the outlet will be hot.

When opening or collapsing the grip, do not put your finger on the shaded parts, and do not perform the opening or collapsing action too quickly.



Troubleshooting

Issue	Possible cause	Solution
The dryer blows weak air.	The voltage switch setting does not match the operating voltage.	Match the voltage switch with the operating voltage.
The dryer or the air is extremely hot. A spark appeared, and the dryer stopped working.	Air intake is blocked. Dust or hair is attached to the air intake.	A plugged air inlet during use causes the temperature of the inside of the dryer to increase, resulting in the activation of the safety feature, which disconnects the power supply. In such a case, be sure to turn the power switch OFF and unplug the dryer, and then remove anything plugging the inlet and any adhered dust or hair. The dryer can be used only after being allowed to cool. If there is still a problem, stop using the dryer immediately.
No air comes out. (The dryer does not work.)	The safety device was activated.	stop using the dryer immediately.
	The power cord is broken.	
The dryer or the air is extremely hot. The inside turns red or generates smoke.	The safety device is not operating normally.	
The dryer sometimes does not blow air.	The power cord is about to break.	
The base of the power cord or plug is deformed or damaged.		
The power cord remains twisted.		
Something sounds as though it's moving around within the main unit. The air inlet is damaged.		
Power plug is abnormally hot.	The power plug is loose in the AC outlet.	The AC outlet may have a problem. Consult your electrician.
I cannot feel the effect of negative ions.	The effect of negative ions tends to be ineffective for those who have: wavy hair, curly hair, fine soft hair, short hair, hair that was just straightened, or naturally moist hair.	

Part names and functions

●**Effect of negative ions on your hair**  
The dryer generates fine water molecules with negative ions, which protect your hair cuticles.

Air outlet

Hood

Ion indicator  
During dryer operation, negative ions are produced, and the corresponding lamp lights up.

Cool-shot switch (push-button)  
Switches between hot and cool air

Switch  
2 ..... Heavy hot  
1 ..... Light hot  
0 ..... Off

You can lay down the dryer on its flat panel when not using it.

Flat panel

Air intake

Main unit

Grip  
Collapsible for ease of storage and mobility

Hook

Bush

Power cord

Cord "Quick Band"  
This is helpful for bundling the power cord for storage.

**Accessories**

●**Attachment: Hood**  
The hood helps you set your hairstyle.

The hood is detachable.  
\* Do not touch the hood during or just after the use of the dryer.

**Voltage switch**  
Use this to switch the voltage according to the region of use.

In regions using 220–240V

In regions using 110–120V

Specifications	
Product name	Ionic Hair Dryer
Product number	NBID42AU
Power Source	AC110-120/220-240V 50/60Hz
Power consumption	1200-1500W
Warm air temperature	110 °C (in conditions where the ambient temperature is 30 °C, when the hot air switch (2) is on, and with a voltage of 120/240V)
Dimensions	1.7m
Weight	430g (main unit) 440g (with the hood)
Accessories	Hood
Safety features	Overheating prevention (Thermostat and temperature fuse)
Size	H210 x W137 x D77 mm (main unit) H210 x W172 x D77 mm (with the hood)

How to use

Always check the voltage and form of the AC outlet of the applicable region.

**1 Set the voltage switch to “200–240V” or “100–120V.”**  
Using a small coin, etc., be sure to turn the switch all the way to its end position.

Always set the switch as shown.

For 220–240V

For 110–120V

Do not plug the dryer into an AC outlet of 220–240V with the switch set to 110–120V. Otherwise, fire, electric shock, and/or burns can occur.

**2 Insert the power plug into an AC outlet.**  
Make sure the switch is set to 0 before plugging in the unit.

**3 Set the switch to 2 or 1 to blow-dry your hair.**

●Using the cool-shot switch  
After setting your hairstyle with hot air, apply cool air with this switch for 10 to 15 seconds—doing so will allow your hairstyle to last.

**4 Set switch to 0 after use, and unplug the unit from the AC outlet.**  
Pull the power plug to unplug the dryer.

**5 After allowing the dryer to cool, store it in a place with low moisture.**

Maintenance

Turn off and unplug the unit, and only begin maintenance when it is cooled down.

**Main unit**

Wipe away any dirt with a dry soft cloth.  
To clean off difficult dirt, immerse a cloth in soapy water or neutral detergent diluted with water, wring it dry, and wipe away the dirt.

**Caution**

- Never wash the main unit with water.
- Never apply alcohol, benzine, or enamel remover.

**Air intake**

Vacuum out dust and hair, or wipe the dryer clean with a cloth immersed in water and wrung out.

Clean the air intake (once or more a month) so as not to cause the air to become so hot that it could burn your hair or skin.

\* Do not push on the intake area in a way that's overly forceful.