Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Nespresso ENV120GYAE

Nespresso Vertuo Next Coffee and Espresso Machine User Manual

Model: ENV120GYAE | Brand: Nespresso

1. Introduction

The Nespresso Vertuo Next Coffee and Espresso Machine by De'Longhi offers a versatile brewing experience, capable of preparing both coffee and espresso in various cup sizes. This compact machine features a convenient one-touch brewing system, automatic capsule ejection, and a removable water tank for ease of use. It is designed to adapt brewing parameters to each capsule, ensuring optimal flavor extraction.

This model includes the Nespresso Aeroccino 3 Milk Frother, which provides smooth hot or cold milk froth, ideal for a variety of coffee recipes. The Aeroccino 3 operates with a single touch and features an automatic shut-off for convenience.

For a comprehensive guide, please refer to theOfficial User Manual (PDF).



Image: The Nespresso Vertuo Next machine in dark grey, accompanied by the Aeroccino 3 milk frother. A glass mug with brewed coffee and crema is placed on the machine's drip tray, and a glass with a layered milk coffee drink is next to the frother.

2. Setup

1. **Unpacking:** Carefully remove all components from the packaging. Ensure all parts, including the machine, Aeroccino 3 frother, and any accessories, are present and undamaged.
2. **Placement:** Place the machine on a clean, stable, and level surface. Ensure there is adequate space around the machine for ventilation and access to the water tank.
3. **Water Tank:** Fill the removable water tank with fresh, potable water. Do not exceed the maximum fill line. Place the water tank securely back onto the machine.
4. **Power Connection:** Plug the machine's power cord into a grounded electrical outlet.
5. **First Use & Rinsing:** Before first use, or after a long period of non-use, perform a rinsing cycle. Fill the water tank, place a container under the coffee outlet, and press the brew button to run water through the system without a capsule. Repeat this process 2-3 times to ensure cleanliness.
6. **Aeroccino 3 Setup:** Place the Aeroccino 3 on its power base. Ensure the whisk is correctly inserted inside the frother.



Image: A diagram illustrating the compact dimensions of the Nespresso Vertuo Next machine, highlighting its slim 5.5-inch width, 16.9-inch depth, and 12.4-inch height.

3. Operating Instructions

3.1. Brewing Coffee/Espresso with Vertuo Next

1. **Power On:** Ensure the machine is plugged in and the power button is illuminated.
2. **Fill Water Tank:** Ensure the water tank is filled with fresh water.
3. **Insert Capsule:** Open the machine head by lifting the lever. Insert a Nespresso Vertuo capsule into the capsule holder. Close the machine head and lock the lever. The machine will automatically read the barcode on the capsule.
4. **Place Cup:** Place an appropriate-sized cup under the coffee outlet. The machine brews 6 different cup sizes (5oz, 8oz, 12oz, 18oz coffee, single & double espresso) based on the capsule.
5. **Start Brewing:** Press the brew button. The machine will begin brewing, automatically adjusting parameters for the specific capsule.
6. **Enjoy:** Once brewing is complete, the machine will automatically eject the used capsule into the capsule container.

3.2. Using the Aeroccino 3 Milk Frother

1. **Whisk Selection:** Ensure the correct whisk is inserted for your desired froth type (e.g., spring whisk for frothy milk, plain whisk for hot milk).
2. **Fill Milk:** Pour cold, fresh whole milk into the frother. Do not exceed the maximum fill line for froth (4 oz) or hot milk (8 oz). Avoid using skim milk or heavy cream for optimal results.
3. **Select Temperature:**
    - For **hot froth** or **hot milk**: Press the button once. The light will be red.
    - For **cold froth**: Press and hold the button for approximately 2 seconds. The light will be blue.
4. **Start Frothing:** The frother will begin spinning. Allow the cycle to complete automatically.
5. **Tap Out Bubbles:** Once complete, gently tap the frother on a flat surface to eliminate any large bubbles and achieve a silky, micro-foam consistency.
6. **Pour:** Pour the frothed milk into your coffee or espresso.



Image: A visual representation of the Nespresso Vertuo Next's brewing capabilities, showing versatility in flavors, the smooth crema produced, and the consistent in-cup result due to precision brewing technology.



Image: An array of coffee styles that can be crafted with the Vertuo Next, ranging from 18 oz carafes to single and double espressos, showcasing the machine's adaptability to various cup sizes and beverage types.

4. Maintenance

Regular maintenance ensures the longevity and optimal performance of your Nespresso Vertuo Next machine and Aeroccino 3 frother.

4.1. Daily Cleaning (Machine)

- Empty and rinse the drip tray and used capsule container daily.
- Wipe the machine exterior with a damp cloth.
- Rinse the water tank with fresh water.

4.2. Daily Cleaning (Aeroccino 3)

- Immediately after each use, clean the inside of the frother and the whisk with a soft, damp cloth. The frother is non-stick for easy cleaning.
- Do not immerse the frother base in water.

4.3. Descaling

Descaling is crucial for maintaining machine performance and coffee quality. The frequency depends on water hardness and usage. Refer to the full user manual for detailed descaling instructions and recommended descaling solutions.





Image: A cross-section of a Nespresso capsule revealing the freshly roasted ground coffee inside. Right: A visual demonstrating the recycling process for Nespresso aluminum capsules, highlighting their sustainable aspect.

5. Troubleshooting

If you encounter issues with your Nespresso Vertuo Next machine or Aeroccino 3 frother, consult the following common solutions:

Problem	Possible Cause	Solution
No coffee flow or machine stops during brewing.	Water tank empty; machine needs descaling; capsule not inserted correctly.	Refill water tank; perform descaling cycle; ensure capsule is properly seated and lever is locked.
Coffee is not hot enough.	Machine not preheated; cold cup.	Allow machine to preheat fully (approx. 25 seconds); pre-warm your cup with hot water.
Frother not producing foam or milk is not hot.	Incorrect milk type (skim/heavy cream); whisk not inserted; frother dirty.	Use cold whole milk; ensure whisk is correctly placed; clean frother thoroughly after each use.
Machine is excessively loud.	Normal operation noise; air in system.	Some operational noise is normal for Vertuo Next machines. Run a rinsing cycle to clear any trapped air.
Machine completely stopped working.	Power issue; internal malfunction.	Check power connection and outlet. If problem persists, contact Nespresso Customer Service.

For more detailed troubleshooting, refer to the complete user manual or contact Nespresso Customer Service.

6. Specifications

Feature	Detail
Brand	Nespresso
Model Name	Vertuo Next
Item Model Number	ENV120GYAE
Color	Dark Gray
Product Dimensions	11.6"D x 15.4"W x 14.6"H
Item Weight	8.85 pounds
Special Feature	Programmable
Coffee Maker Type	Espresso Machine
Filter Type	Reusable (for capsule system)
Style	Machine + Frother
Specific Uses For Product	Espresso, Coffee
Included Components	Milk Frother, Nespresso by De'Longhi Vertuo Next Coffee and Espresso Maker
Operation Mode	Fully Automatic
Voltage	120 Volts
Human Interface Input	Buttons
Coffee Input Type	Capsules
UPC	044387012058
Date First Available	May 1, 2020

7. Warranty and Support

Nespresso products are manufactured with high-quality materials and are subject to rigorous quality control. For detailed warranty information, please refer to the warranty card included with your product or visit the official Nespresso website.

For any questions, technical assistance, or to order accessories and capsules, please contact Nespresso Customer Service. Contact details can be found on the Nespresso website or in your product's packaging.

You can also find additional resources and support by visiting theNespresso Store on Amazon.

© 2025 Nespresso. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B084GY5FHN

More documents and user manuals: **https://manuals.plus/**