

Philips EP5544/94

Philips 5500 Series Fully Automatic Espresso Machine

Model: EP5544/94 - User Manual

INTRODUCTION

Welcome to the comprehensive user manual for your Philips 5500 Series Fully Automatic Espresso Machine. This guide provides essential information to help you set up, operate, maintain, and troubleshoot your new coffee machine, ensuring you get the best possible coffee experience. With its advanced features like the LatteGo milk system, integrated ceramic grinder, and SilentBrew technology, your machine is designed for convenience and exceptional flavor.



Image: The Philips 5500 Series Fully Automatic Espresso Machine, showcasing its sleek design and integrated milk system.

Your browser does not support the video tag.

Video: An official overview of the Philips 5500 Series Fully Automatic Espresso Machine, highlighting its key features and ease of use.

Safety Information

Always read and follow all safety instructions provided in this manual to prevent injury or damage. Keep the appliance out of reach of children. Do not immerse the machine in water. Use only as intended for brewing coffee and frothing milk. Ensure the power cord is not damaged and is properly connected to a grounded outlet.

Setup

1. Unpacking and Initial Placement

Carefully remove all packaging materials. Place the machine on a stable, level surface away from heat sources and direct sunlight. Ensure adequate ventilation around the appliance.

2. Initial Cleaning

Before first use, wash the LatteGo milk system, drip tray, and coffee grounds container with warm water and a mild detergent. Rinse thoroughly.

3. Filling the Water Tank

Remove the water tank from the machine. Fill it with fresh, cold tap water up to the MAX indication. Reinsert the water tank securely into the machine.

4. Filling the Bean Hopper

Open the lid of the bean hopper. Pour fresh coffee beans into the hopper. Do not overfill. Close the lid to maintain bean freshness.



100% ceramic grinders

Select from 12 settings to adjust grind size, ranging from fine to coarse

Image: Close-up view of the 100% ceramic grinders, where coffee beans are poured for grinding.

5. Power Connection

Plug the power cord into a grounded wall socket. The machine will perform an automatic rinse cycle upon first power-on or after a period of inactivity.

OPERATING

1. Control Panel Overview

The intuitive touch display allows for easy navigation and selection of your desired coffee. Icons represent various drink options, settings, and maintenance alerts.

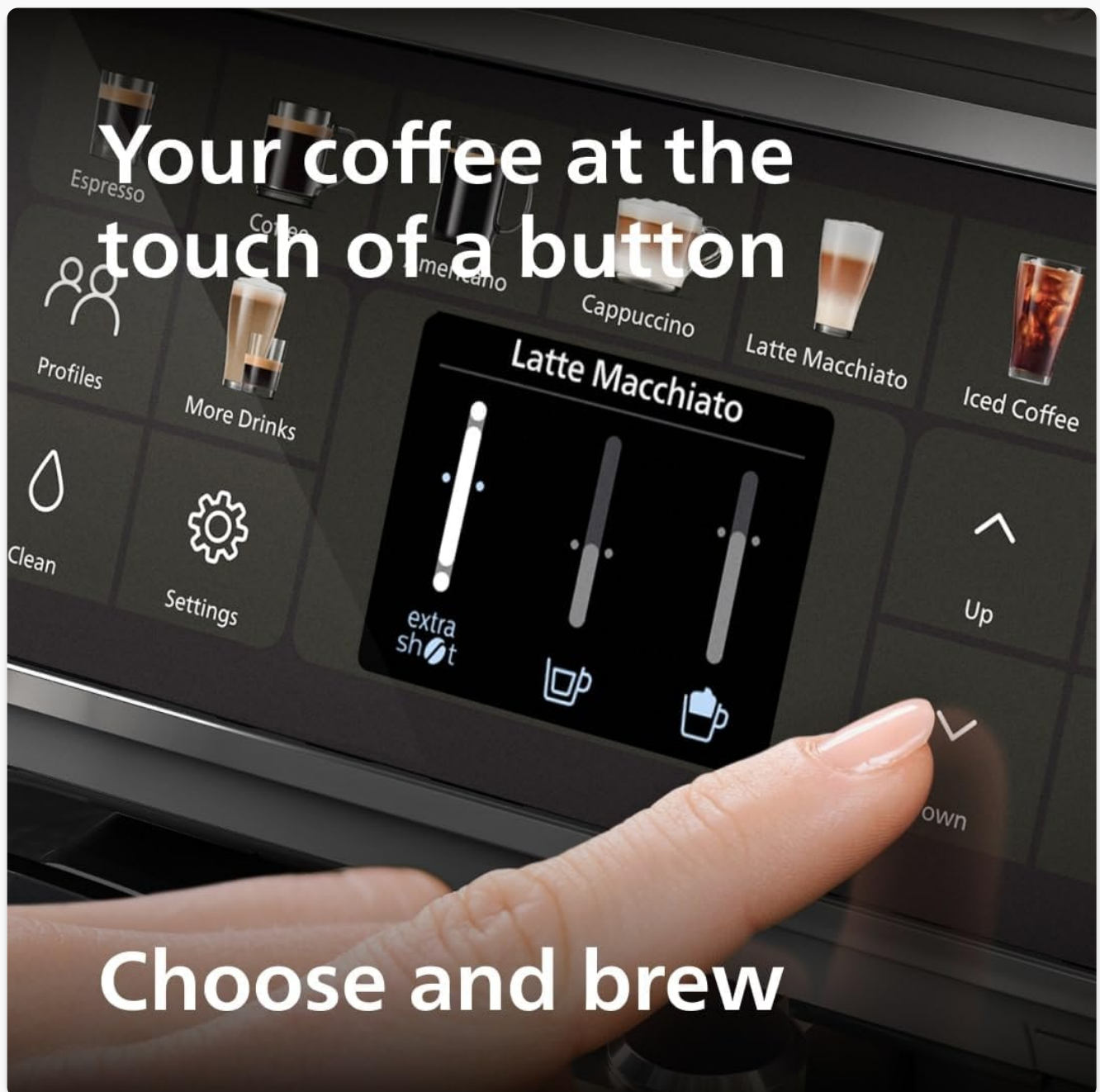


Image: A hand interacting with the touch display of the Philips 5500 Series, showing the ease of selecting and brewing coffee.

2. Selecting Your Drink

Choose from 20 hot and iced coffee varieties directly from the display. Simply tap the icon for your preferred drink,

such as Espresso, Coffee, Americano, Cappuccino, Latte Macchiato, Iced Coffee, or Iced Latte.



Image: A collection of various hot and iced coffee beverages that can be prepared by the Philips 5500 Series machine.

3. Customizing Your Coffee

Adjust the strength, coffee length, and milk volume to your taste using the on-screen sliders. You can save your personalized preferences in one of two user profiles for quick access to your favorite customized drinks.

4. Using the LatteGo Milk System

The LatteGo system automatically prepares silky smooth milk froth for your milky coffees. Simply fill the milk container with your desired milk (dairy or plant-based) and attach it to the machine. The powerful cyclonic frothing technology ensures consistent results.

LatteGo Milk System

For silky smooth
milk froth

Image: The LatteGo milk system dispensing perfectly frothed milk into a glass for a latte macchiato.

5. QuickStart Function

The QuickStart function allows the machine to heat up swiftly, enabling you to brew your coffee almost instantly without prolonged waiting times.

6. SilentBrew Technology

Experience quieter coffee preparation thanks to SilentBrew Technology, which significantly reduces machine sounds during grinding and brewing through sound shielding.

MAINTENANCE

1. LatteGo System Cleaning

The LatteGo milk system is designed for effortless cleaning. It consists of only two parts and no tubes, making it easy to rinse under the tap or clean in the dishwasher after each use.

A close-up photograph of a person's hands cleaning a two-part LatteGo milk system under a running faucet. The faucet is a modern, curved chrome design. Water is flowing from the spout onto the black and clear plastic components of the machine. The background is a blurred kitchen sink area.

Two-part LatteGo milk system

Image: A user cleaning the two-part LatteGo milk system under running water, demonstrating its simple and quick cleaning process.

2. Drip Tray and Grounds Container

Regularly empty and clean the drip tray and coffee grounds container to prevent overflow and maintain hygiene. The machine will prompt you when these need attention.

3. AquaClean Filter

The integrated AquaClean filter allows you to enjoy up to 5,000 cups of coffee without the need for descaling, provided the filter is replaced as indicated by the machine.

4. General Cleaning

Wipe the exterior of the machine with a soft, damp cloth. Do not use abrasive cleaning agents or solvents.

TROUBLESHOOTING

If you encounter any issues with your Philips 5500 Series Espresso Machine, please refer to the following common solutions:

- **No Coffee Dispensed:** Check if the water tank is filled and correctly inserted. Ensure the coffee bean hopper has enough beans.
- **Watery Coffee:** Adjust the grind setting to a finer level (consult the operating section for ceramic grinder settings). Increase the aroma strength setting.
- **No Milk Froth:** Ensure the LatteGo system is clean and correctly assembled. Use fresh, cold milk.
- **Error Messages:** The display will show specific error codes or messages. Refer to the on-screen instructions or the full product manual for detailed explanations and solutions.
- **Machine Not Turning On:** Verify the power cord is securely plugged into both the machine and a working electrical outlet.

For persistent issues or problems not covered here, please contact Philips customer support.

SPECIFICATIONS

Detailed technical specifications for your Philips 5500 Series Fully Automatic Espresso Machine:

Feature	Detail
Brand	Philips
Model Name	EP5544/94
Color	Black, chromed
Product Dimensions (D x W x H)	9.69"D x 14.61"W x 17.05"H (246mm x 371mm x 433mm)
Coffee Maker Type	Espresso Machine
Special Feature	LatteGo
Filter Type	Metal
Operation Mode	Fully Automatic
Voltage	120 Volts
Item Weight	18.26 pounds
Water Tank Capacity	1.8L
Grinder Type	100% Ceramic Grinders (12 settings)
Temperature Settings	3 settings (190F-210F / 87.7C-98.8C)
Power	230W



Image: Product dimensions in inches, providing a clear visual reference for placement.



Image: Product dimensions in millimeters, offering precise measurements for installation.

WARRANTY AND SUPPORT

Your Philips 5500 Series Fully Automatic Espresso Machine comes with a manufacturer's warranty. For detailed information regarding warranty terms and conditions, please refer to the warranty card included with your product or visit the official Philips website. For technical support, service, or to order spare parts, please contact Philips customer service through their official channels. Keep your proof of purchase for warranty claims. Protection plans are also available for extended coverage, offering peace of mind beyond the standard warranty period. These plans typically cover repairs and replacements for a specified duration.

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.

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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