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Biolomix T5600

Biolomix Professional Blender T5600 Instruction Manual

Model: T5600 | Brand: Biolomix

1. Introduction

The Biolomix Professional Blender T5600 is a powerful 2200W kitchen appliance designed for versatile blending tasks. Equipped with 6 automatic programs and 9 speed controls, it efficiently handles a wide range of ingredients, from smoothies and frozen drinks to hot soups and baby food. Its robust motor and hardened stainless steel blades ensure thorough processing and consistent results.



Image 1: The Biolomix Professional Blender T5600, showcasing its design and versatility with various ingredients.

2. Safety Information

Please read all instructions carefully before using the appliance. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Always ensure the blender is unplugged before cleaning or when not in use.
- Do not immerse the motor base in water or other liquids. Clean with a damp cloth only.
- Keep hands and utensils out of the container while blending to reduce the risk of severe injury to persons or damage to the blender. A tamper stick is provided for safe use when processing thick mixtures.
- The blender features a security protection design: it will automatically stop running if the pitcher is separated from the base. Ensure the pitcher is securely in place before operation.
- The container is made from non-toxic, BPA-free materials.
- Do not blend hot liquids above 175°F (80°C) to avoid pressure buildup and potential injury.
- Always ensure the lid is securely fastened before operating the blender.

3. Product Components

The Biolomix Professional Blender T5600 package includes the following components:

1. **2200W Motor Base:** The main unit housing the powerful motor and control panel.
2. **Blender Cup (2L capacity, max 1.6L safe capacity):** The main blending pitcher with hardened 6-leaf stainless steel blades.
3. **600ml Traveler's Cup:** A portable bottle for on-the-go convenience.
4. **Tamper Stick:** Used to push ingredients towards the blades during blending, especially for thick mixtures.
5. **Blender Manual:** This instruction manual.



Image 2: Visual representation of the Biolomix Blender's included components.

4. Setup

Before first use, wash all parts that will come into contact with food (blender cup, lid, tamper stick, and traveler's cup) with warm, soapy water. Rinse thoroughly and dry.

1. Place the motor base on a clean, dry, and stable surface.
2. Ensure the blender cup is empty and clean.
3. Align the blender cup with the motor base and firmly press down until it clicks securely into place. The safety switch mechanism ensures the blender will not operate unless the pitcher is correctly seated.
4. Plug the power cord into a grounded electrical outlet.



Image 3: Detail of the safety protection design, ensuring the blender operates only when the pitcher is correctly in place.

5. Operating Instructions

The Biolomix T5600 offers both preset programs and manual speed control for optimal blending performance.

Control Panel Overview



Image 4: The blender's digital control panel, featuring time and speed displays, pulse switch, and six preset programs.

Preset Programs and Speed Control

The blender features 6 automatic programs and 9 variable speed controls. Turn the central dial to select a program or adjust speed manually. The LED screen displays time and speed settings.

- **Juice:** Ideal for fruit and vegetable juices.
- **Smoothies:** Perfect for creamy shakes and smoothies.
- **Ice Crush:** Specifically designed for crushing ice quickly for frozen drinks.
- **Soup:** Blends ingredients into hot soups (note: blade friction generates heat).
- **Grinder:** For processing dry ingredients into powder.
- **Sauce:** For making chunky salsas, thick vegetable purees, and sauces.
- **Manual:** Allows you to set time and speed manually for precise control.

The **Pulse** function provides short bursts of power for quick chopping or mixing, useful for achieving desired textures or breaking down larger pieces.

Usage Tips

- For best results with frozen drinks, place soft ingredients first, then hard ingredients (like ice chunks), followed by any liquids.
- The 2200W motor and 6 hardened stainless steel blades are designed to handle tough ingredients, including ice cubes, frozen fruit, vegetables, seeds, and nuts.

Demonstration Videos

Watch these official videos to see the Biolomix Blender in action:

▶ **Watch video online**
Automatic Program Blender For Kitchen

Video 1: Demonstrates the automatic programs of the Biolomix Blender for various kitchen tasks.

▶ **Watch video online**
high speed blender/ice blender for frozen drinks(T5600)

Video 2: Shows the high-speed blending capability, specifically for crushing ice and making frozen drinks with the T5600 model.

▶ **Watch video online**
Blender used to make matcha frappucciano

Video 3: A step-by-step guide on using the blender to prepare a matcha frappuccino.

▶ **Watch video online**
Blender used to make supermodel vegetable juice

Video 4: Instructions for making a supermodel vegetable juice using the blender.

▶ **Watch video online**
Blender used to make dragon fruit blueberry mulberry juice

Video 5: Guide to preparing a dragon fruit, blueberry, and mulberry juice with the blender.

▶ **Watch video online**
Blender used to make apple carrot tomato juice

Video 6: How to make apple, carrot, and tomato juice using the blender.

▶ **Watch video online**
Blender used to make cashew milk and cashew milk cafe

Video 7: Demonstrates the process of making cashew milk and a cashew milk cafe beverage.

▶ **Watch video online**
Blender used to make mocha cocoa crush

Video 8: Guide to preparing a mocha cocoa crush using the blender.

6. Maintenance and Cleaning

Proper maintenance ensures the longevity and optimal performance of your Biolomix Blender.

Self-Cleaning Function

The blender features an easy self-cleaning function. After use, add a drop of dish soap and warm water to the blender cup. Use the pulse function for 10 to 20 seconds. This will effectively clean the container, leaving it like new.



Image 5: The self-cleaning feature in action, showing the blender cleaning itself with water and soap.

General Cleaning

- Always unplug the blender before cleaning.
- Wipe the motor base with a damp cloth. Do not submerge it in water.
- For stubborn residue in the blender cup, use a brush to carefully clean around the blades.
- All removable parts are dishwasher safe, but hand washing is recommended for prolonged life.

7. Troubleshooting

If you encounter issues with your Biolomix Blender, refer to the common problems and solutions below:

Problem	Possible Cause	Solution
Blender does not turn on.	Not plugged in; pitcher not correctly seated; power outage.	Ensure power cord is securely plugged in. Verify the blender cup is firmly locked onto the base. Check your power supply.
Ingredients are not blending smoothly.	Too little liquid; ingredients too large; overloading.	Add more liquid. Cut ingredients into smaller pieces. Reduce the amount of ingredients in the pitcher. Use the tamper stick to push ingredients towards the blades.
Motor smells or overheats.	Overloading; continuous operation for too long.	Unplug the blender and let it cool down for at least 15-20 minutes. Reduce load and blend in shorter intervals.
Loud noise during operation.	Hard ingredients; improper assembly.	This is normal for powerful blenders processing hard ingredients. Ensure the lid is properly sealed and the pitcher is securely attached to the base.

8. Specifications

Feature	Detail
Brand	Biolomix
Model Number	T5600
Power Source	Corded Electric
Voltage	110 Volts
Motor Power	2200W
Number of Speeds	9
Capacity	2 Liters (max 1.6L safe capacity)
Product Dimensions	8.2"D x 7.4"W x 18.5"H
Material Type Free	BPA Free
Special Features	Safety Lock, Multiple Speeds, Programmable
Controls Type	Digital Touch
Item Weight	9.33 pounds
Color	Grey

9. Warranty and Support

The Biolomix Professional Blender T5600 comes with a Limited Warranty. For any technical assistance, product inquiries, or support needs, Biolomix offers permanent technical support and a 24-hour Premium Service.
Please refer to your purchase documentation for specific warranty terms and conditions. For direct support, you may visit the

official Biolomix store or contact customer service through the platform where the product was purchased.
Visit the Biolomix Store: Biolomix Official Store

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