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Biolomix T5300 Standard

BioloMix Professional Countertop Blender T5300 Standard User Manual

Model: T5300 | Brand: Biolomix

Introduction

This user manual provides essential information for the safe and efficient operation of your BioloMix Professional Countertop Blender. Please read all instructions carefully before use and retain this manual for future reference.

Important Safety Information

- Always ensure the blender is unplugged before cleaning or assembling/disassembling parts.
- Do not immerse the motor base in water or other liquids.
- Keep hands and utensils out of the container while blending to reduce the risk of severe injury to persons or damage to the blender.
- Never operate the blender with damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner.
- The blender is equipped with an Automatic Overload Protection system. If the motor overheats, turn off the power, remove the container, allow it to cool for up to 45 minutes, then press the RESET BUTTON located under the blender base.

Product Components

Your BioloMix Professional Countertop Blender includes the following parts:

- 120V 2200W peak power base
- BPA-free pitcher with lid (68oz/2L capacity)
- Tamper stick
- User manual
- Hardened 8 Stainless-steel Blades (integrated into pitcher)



Figure 1: Included components of the BioloMix Professional Countertop Blender, showing the motor base, 2L jar with lid, tamper stick, and user manual.



Figure 2: The BioloMix Professional Countertop Blender assembled with its 68oz pitcher filled with fruits, alongside the tamper stick.

Setup

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, wash the pitcher, lid, and tamper stick with warm soapy water. Rinse thoroughly and dry. Wipe the motor base with a damp cloth.
3. **Place Base:** Position the motor base on a stable, flat, and dry surface.
4. **Assemble Pitcher:** Ensure the pitcher is securely seated on the motor base. The pitcher should click into place or fit snugly.
5. **Plug In:** Plug the power cord into a standard 120V electrical outlet.

Operating Instructions

The BioloMix blender features intuitive controls for various blending needs.

Control Panel Overview



Figure 3: Detailed view of the blender's control panel, highlighting the ON/OFF switch, Pulse feature, variable speed dial, pre-programmed settings, and timer settings.

- **ON/OFF Switch:** Located on the left side of the control panel, this switch powers the unit on or off.
- **Variable Speed Control:** A central dial allows for precise speed adjustment from minimum to maximum.
- **Pre-Programmed Settings:** Four dedicated buttons for specific blending tasks: Hot Soups, Smoothies, Ice Cream, and Grains.
- **Time Settings:** Four timer options (60S, 90S, 120S, 180S) for automated blending cycles.
- **Pulse Feature:** Located on the right, this button provides short bursts of high-speed blending for quick chopping or mixing.

General Blending Steps

1. **Prepare Ingredients:** Cut ingredients into appropriate sizes. For best results, place soft ingredients at the bottom of the pitcher and harder ingredients (like ice chunks) on top.
2. **Add Ingredients:** Place all desired ingredients into the 68oz BPA-free pitcher. Do not overfill past the maximum fill line.
3. **Secure Lid:** Place the lid firmly on the pitcher. Ensure the lid cap is also securely in place.
4. **Power On:** Flip the main ON/OFF switch to the "ON" position.
5. **Select Function:**
    - For manual control, turn the variable speed dial to your desired speed.
    - For pre-programmed blending, select one of the four settings (Hot Soups, Smoothies, Ice Cream, Grains).
    - For timed blending, select one of the four time settings (60S, 90S, 120S, 180S).
    - For quick bursts, press and hold the "PULSE" button. Release to stop.
6. **Blend:** The blender will begin operation. Use the tamper stick through the lid opening if ingredients need to be pushed towards the blades, but only when the blender is running.
7. **Stop:** Once blending is complete, turn the speed dial to "Min" or press the ON/OFF switch to "OFF".
8. **Serve:** Carefully remove the lid and pour out the contents.

Specific Blending Applications



Figure 4: The BioloMix blender is versatile, capable of preparing milkshakes, green smoothies, bisques, ice cream, grinding grains, and making sauces.

- **Smoothies & Frozen Drinks:** Use the "Smoothies" pre-programmed setting or start at a low speed and gradually increase to high. The powerful motor and 8-blade system are designed for consistent, emulsified textures.

▶ **Watch video online**
Good blender, huge

Video 1: Demonstration of the BioloMix blender's powerful ice crushing capability for frozen drinks and smoothies.

- **Ice Crushing:** The hardened 8 stainless-steel blades are ideal for crushing ice. Use the "PULSE" function for short bursts or the "Ice Cream" setting for finer ice.



Figure 5: Close-up view of the hardened 8 stainless-steel blades, designed for efficient crushing of ice and tough ingredients.

▶ **Watch video online**
BioloMix T5300 Blender -Very powerful

Video 2: A demonstration showcasing the powerful blending action of the BioloMix T5300 blender.

- **Hot Soups:** The "Hot Soups" setting is designed to heat ingredients through friction while blending. Ensure the lid is securely in place.
- **Grinding Grains/Nuts:** Use the "Grains" setting for dry grinding tasks.



Figure 6: Illustration of the vortex action created during blending, ensuring all ingredients are drawn into the blades for a perfectly smooth result.

Maintenance & Cleaning

Self-Cleaning Function

For quick and easy cleaning after blending, especially thicker ingredients:

1. Add warm water to the pitcher, along with 2 to 3 drops of liquid dish soap.
2. Secure the lid on the pitcher.
3. Place the pitcher on the blender base.
4. Set the timer to 60 seconds and select a medium speed.
5. Allow the blender to run through the cycle.
6. Rinse the pitcher thoroughly with clean water.

General Cleaning

- Always unplug the blender before cleaning.
- Wipe the motor base with a damp cloth. Do not submerge the base in water.
- For stubborn residue in the pitcher, use a brush to clean around the blades carefully.
- The lid and tamper stick are dishwasher safe (top rack recommended) or can be hand-washed.
- Ensure all parts are completely dry before storing.



Figure 7: Features for easy maintenance, including the self-cleaning function, thick rubber cushion for noise reduction, and an efficient motor cooling system with overload protection.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Machine suddenly stops working.	Motor overheated due to Automatic Overload Protection.	Turn power off for up to 45 minutes, remove container, and allow it to cool down. Press the RESET BUTTON under the blender base.
Burning smell from the machine.	Motor overheating.	Turn power off for up to 45 minutes, remove container, and allow it to cool down. Press the RESET BUTTON under the blender base.
Smoke when energized.	Normal phenomenon; oil volatilization from motor heating.	This is normal and will subside with use. No action required.
Ingredients not blending properly.	Incorrect food placement or insufficient liquid.	Ensure soft ingredients are at the bottom and hard ingredients (e.g., ice chunks) are on top. Add more liquid if necessary. Use the tamper stick to push ingredients towards the blades.
Pitcher difficult to clean.	Residue from thicker ingredients.	Use the self-cleaning function immediately after use. For stubborn residue, hand wash with a brush.

Specifications

Feature	Detail
Brand	Biolomix
Model Number	T5300
Color	Black
Power Source	Corded Electric
Voltage	110 Volts
Peak Power	2200W
Capacity	68oz (2L)
Number of Speeds	16 (Variable)
Blade Material	Stainless Steel (8 blades)
Material Type Free	BPA Free
Controls Type	Physical Buttons/Dials

Feature	Detail
Product Dimensions	9"D x 8"W x 11"H
Item Weight	9 pounds
Special Features	Multiple Speeds, Manual, Multiple Attachments, Detachable Attachment, Pulse Technology, Pour Spout, Adjustable Speed Control, Adjustable Time, Pre-Programmed, Automatic Cleaning



Figure 8: Internal view of the powerful high-speed and high-performance motor, designed for efficient blending.

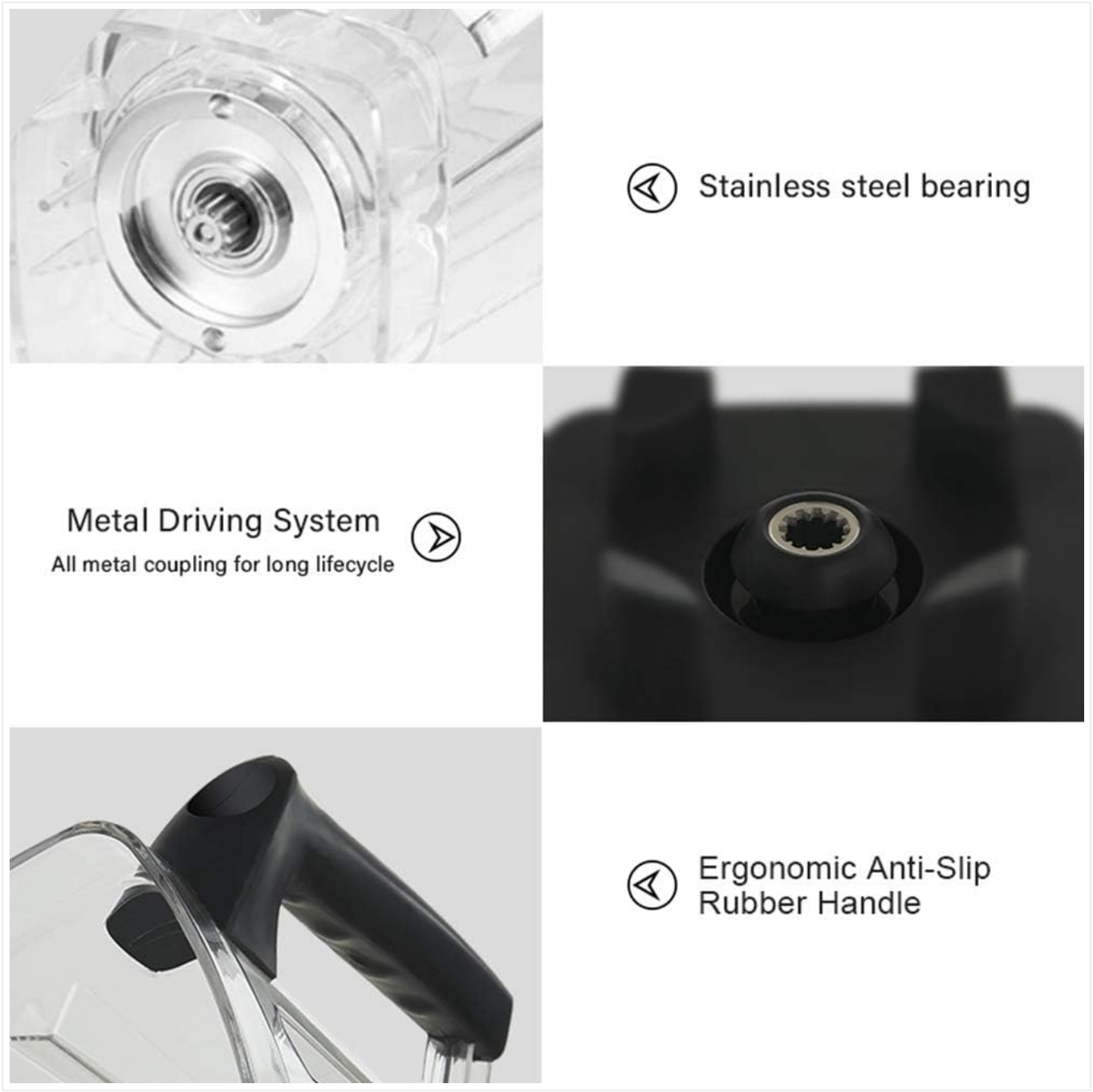


Figure 9: Key internal and external components, including the stainless steel bearing, metal driving system for durability, and the ergonomic anti-slip rubber handle for comfortable use.

Warranty & Support

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official Biolomix website. Keep your purchase receipt as proof of purchase for any warranty claims.
For frequently asked questions, you may also refer to theBiolomix Store on Amazon.

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