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› Blendtec Total Blender Classic - Includes FourSide Jar (75 oz) - 10-Speed Professional-Grade Countertop Blender - High-Power Kitchen Blender with 6 Pre-Programmed Cycles - Black

## Blendtec TB-621-20

# Blendtec Total Blender Classic User Manual

Model: TB-621-20

## PRODUCT OVERVIEW

The Blendtec Total Blender Classic is a professional-grade countertop blender designed for versatile kitchen use. It features a powerful motor, a durable FourSide jar, and intuitive controls for a wide range of blending tasks.





Image: The Blendtec Total Blender Classic in black, featuring the FourSide jar filled with peaches and other fruits, ready for blending. The control panel is visible at the base.

This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your Blendtec Total Blender Classic.

## SETUP AND ASSEMBLY

1. **Unpacking:** Carefully remove all components from the packaging. Ensure all parts are present: blender base, FourSide jar with lid, and user manual.
2. **Placement:** Place the blender base on a stable, flat, and dry surface. Ensure there is adequate ventilation around the unit.
3. **Jar Placement:** Position the FourSide jar securely onto the blender base. The jar should sit firmly without wobbling.
4. **Power Connection:** Plug the power cord into a grounded electrical outlet. Ensure the voltage matches the blender's requirements (120V AC).



Jars work on  
**all Commercial**  
**Blendtec**  
blenders.

BPA-free four-sided jar is  
a 75 ounce volume jar  
with 32 ounce blending  
capacity (wet or dry)  
ideal for blending  
beverages for 3-4 people



Image: A close-up of the BPA-free FourSide jar, highlighting its 75-ounce volume capacity and 32-ounce blending capacity for wet or dry ingredients. The image also shows various fruits and berries around the jar.

The FourSide jar is designed for optimal blending and is BPA-free, suitable for preparing beverages for 3-4 people.

## OPERATING INSTRUCTIONS

The Blendtec Total Blender Classic features a user-friendly control panel with pre-programmed cycles and manual speed options.



Image: The control panel of the Blendtec Total Blender, showing the manual speed controls (+ and - buttons), pulse button, and six pre-programmed blending cycles represented by icons (batter, mixed drinks, smoothies, frozen treats, whole juices, hot soup).

### Controls:

- **Manual Speed Controls (+/-):** Use these buttons to incrementally adjust the blending speed from 1 to 10.
- **Pulse Button:** Provides short bursts of high-speed blending for chopping or quick mixing.
- **Pre-Programmed Cycles:** One-touch buttons for specific blending tasks. The illuminated LCD timer displays the remaining time for these cycles.
  - **Batters:** Ideal for pancake batter, cake mixes, etc.
  - **Mixed Drinks:** For cocktails and other blended beverages.
  - **Smoothies:** Perfect for fruit and vegetable smoothies.
  - **Frozen Treats:** For ice cream, sorbets, and frozen desserts.

- **Whole Juices:** Extracts juice from whole fruits and vegetables.
- **Hot Soup:** Blends and heats ingredients to a hot serving temperature.

### General Blending Tips:

- Always secure the lid firmly before operating the blender.
- Add liquids first, then soft ingredients, followed by harder ingredients and ice.
- Do not overfill the jar beyond the maximum fill line.

## CARE AND MAINTENANCE

Proper cleaning and maintenance will ensure the longevity and optimal performance of your Blendtec blender.

### Cleaning the Jar:

1. After each use, rinse the jar.
2. Add 1-2 cups of warm water and a drop of dish soap to the jar.
3. Secure the lid.
4. Place the jar on the blender base and run a short cycle (e.g., "Clean" cycle if available, or pulse for 5-10 seconds).
5. Rinse the jar thoroughly with clean water.
6. Allow the jar to air dry or dry with a soft cloth.

### Cleaning the Base:

- Always unplug the blender base before cleaning.
- Wipe the blender base with a damp cloth. Do not immerse the base in water or any other liquid.
- Do not use abrasive cleaners or scouring pads, as they may damage the finish.

## TROUBLESHOOTING

If you encounter issues with your Blendtec Total Blender Classic, refer to the following common problems and solutions:

| Problem                            | Possible Cause                                                        | Solution                                                                                                                                         |
|------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| Blender does not turn on.          | Not plugged in; power outlet issue; safety switch not engaged.        | Ensure power cord is securely plugged into a working outlet. Check if the jar is correctly seated on the base.                                   |
| Ingredients not blending smoothly. | Too little liquid; too many solid ingredients; ingredients too large. | Add more liquid. Reduce the amount of solid ingredients. Cut ingredients into smaller pieces. Use the pulse function to break down larger items. |
| Blender stops during operation.    | Overload protection activated; motor overheating.                     | Unplug the blender and allow it to cool down for 15-20 minutes. Reduce the load in the jar before restarting.                                    |

| Problem                     | Possible Cause                                                                   | Solution                                                                                                                                            |
|-----------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| Loud noise during blending. | Normal operation for powerful motor; hard ingredients; jar not seated correctly. | Ensure the jar is properly seated. This blender has a powerful motor and may produce significant noise, especially with hard or frozen ingredients. |

For further assistance, please contact Blendtec customer support.

PRODUCT SPECIFICATIONS

- Brand: Blendtec
- Model: TB-621-20
- Color: Black
- Capacity: 75 Fluid Ounces (Jar Volume), 32 Fluid Ounces (Blending Capacity)
- Product Dimensions (DxWxH): 9.7"D x 13.6"W x 9.2"H
- Item Weight: 7.28 pounds
- Power Source: AC (120V)
- Number of Speeds: 10 (incremental) + Pulse
- Blade Material: Stainless Steel
- Jar Material: BPA-free Plastic
- Special Feature: Pre-Programmed Cycles
- UPC: 851992000260

# Blunt Wingtip Blade



**1560**  
WATTS

**Powerful  
Motor**

Image: An exploded view showing the powerful 1560-watt motor and the blunt wingtip stainless steel blade, highlighting the robust internal components of the Blendtec blender.

## WARRANTY AND SUPPORT

Your Blendtec Total Blender Classic comes with a Full Warranty. For specific terms and conditions, please refer to the warranty card included with your product or visit the official Blendtec website.

For detailed instructions, safety information, and additional support, you can download the official User Manual PDF:

[Download User Manual  
\(PDF\)](#)

For customer service inquiries, technical support, or to purchase accessories, please visit the [Blendtec Store on Amazon](#)

or their official website.

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### Name

Anonymous

### Email

you@example.com

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### 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