

[manuals.plus](#) /

› [NutriBullet](#) /

› [NutriBullet Flip Portable Blender User Manual](#)

NutriBullet NBPB10350

NutriBullet Flip Portable Blender User Manual

Model: NBPB10350 | Brand: NutriBullet

INTRODUCTION

The nutribullet® Flip is a versatile portable blender and travel tumbler designed for on-the-go blending. Its compact size and powerful motor make it ideal for preparing smoothies, shakes, and other blended drinks wherever you are. Key features include a durable Tritan plastic tumbler, a silicone grip sleeve, an 11.1V high-torque motor capable of blending ice and frozen fruits, and a USB-C charging port providing 14+ 30-second blending cycles per full charge. Cleaning is simple: just add dish soap and water and blend for one cycle.

WHAT'S INCLUDED

Your NutriBullet Flip Portable Blender package includes the following components:

- Motor Base and Blade
- 20 oz Tritan Cup
- Charging Block and Charging Cable
- Blade Cover
- Dual To Go Lid with Handle
- Cleaning Brush
- User Guide
- Recipe Guide

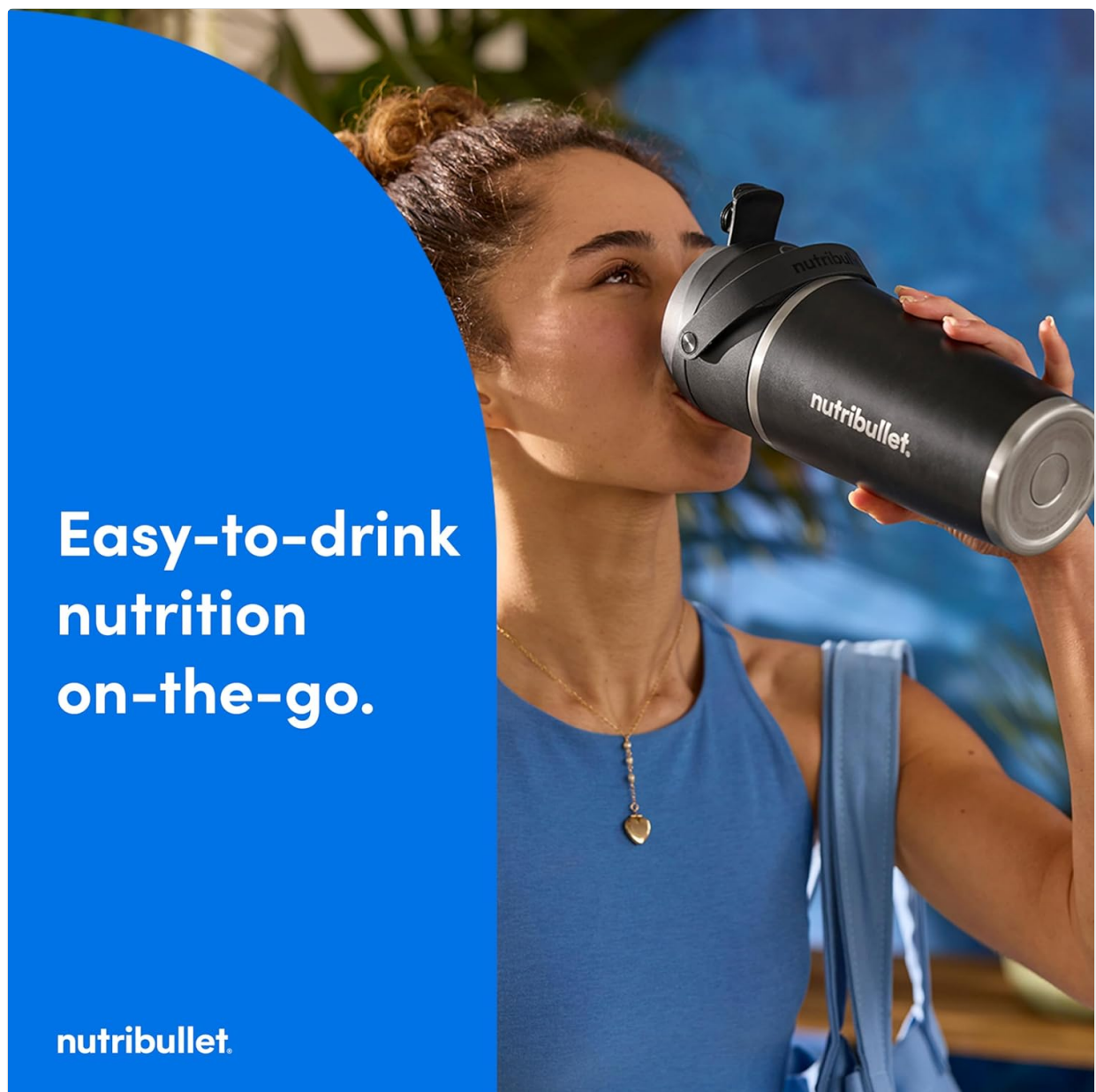


Figure 1: All included components of the NutriBullet Flip Portable Blender.

SETUP

Charging the Blender

Before first use, fully charge your NutriBullet Flip. Connect the provided USB-C charging cable to the charging port on the motor base and plug the charging block into a wall outlet. A full charge provides 14+ 30-second blending cycles. The LED indicator will show charging status.



Figure 2: USB-C charging port on the motor base.

Assembly

To assemble the blender, fill the Tritan cup with your desired ingredients. Then, align the motor base and blade assembly with the top of the cup and twist clockwise until securely fastened. Ensure the motor base is firmly attached to prevent leaks and ensure proper operation.



Figure 3: Assembly and usage steps: Fill & twist, Flip & blend, Flip & sip.

OPERATING INSTRUCTIONS

General Blending

Once assembled, press the power button on the motor base to begin blending. The blender operates with a single speed. For optimal results, ensure ingredients are cut into small pieces and do not overfill the cup beyond the maximum fill line (18 oz blending capacity).

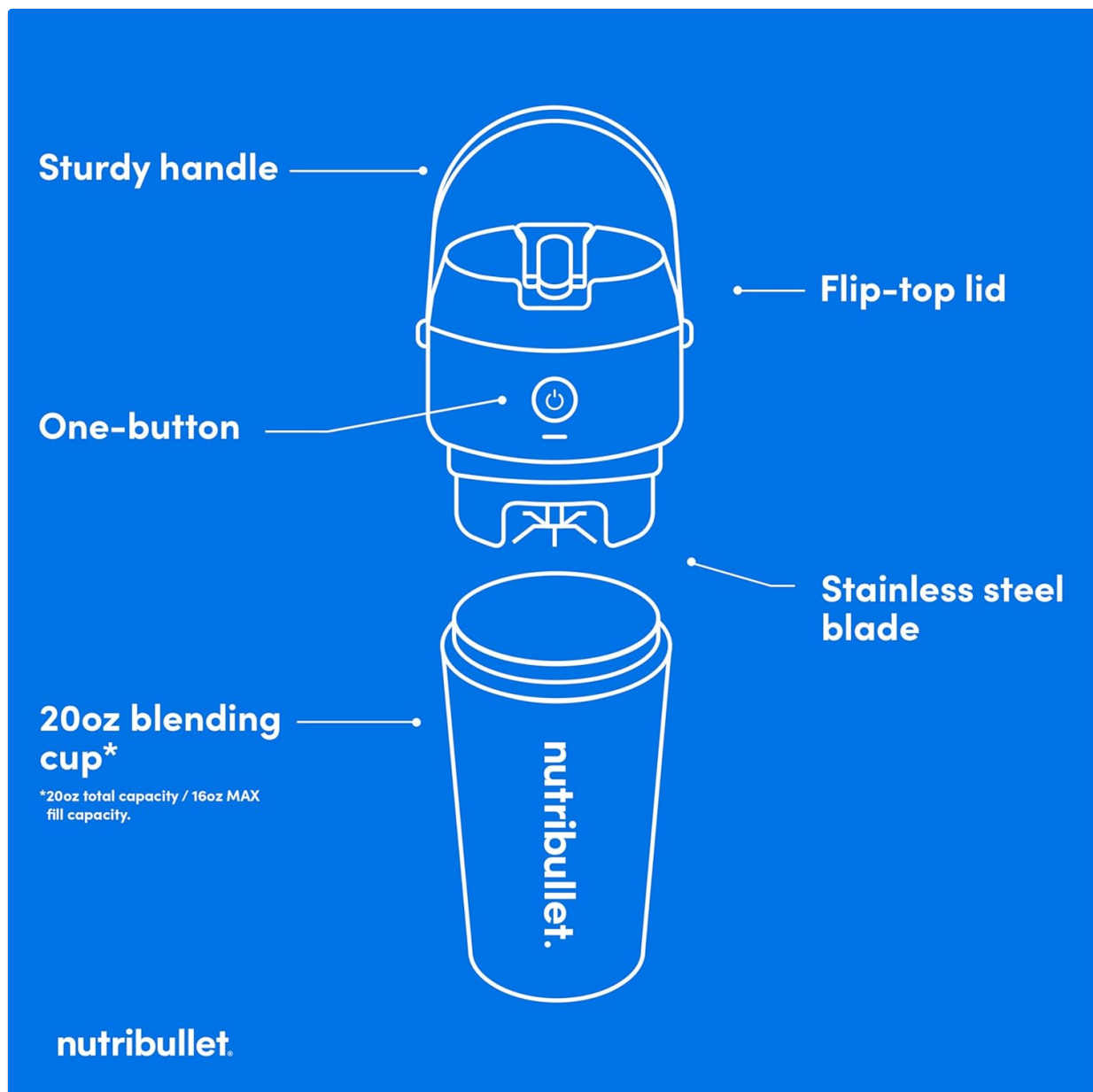


Figure 4: Key components and controls of the NutriBullet Flip.

Blending Fibrous Ingredients

For fibrous ingredients like kale or spinach, especially in small batches (approx. 8.5 oz or 250 ml), the blender produces a very smooth result with minimal specks. However, it may require occasional shaking of the jar during blending to ensure all ingredients are processed evenly. For full capacity blends (18 oz), the results may be less smooth with more leafy bits remaining.

Ice Crushing

The NutriBullet Flip is capable of crushing ice effectively. For best results with ice, use up to four standard ice cubes at a time. It is recommended to shake the jar continuously during the 30-second blending cycle to achieve evenly crushed, snowy ice. This process may require more user interaction compared to larger, corded blenders.

**Powerful
11V motor.
Strong
enough to
blend ice.**

nutribullet.



Figure 5: The powerful 11V motor is designed to blend ice.

Lid Options

The NutriBullet Flip comes with a dual To Go Lid with Handle, featuring a convenient flip-top for sipping directly from the cup. This lid also allows for secure sealing, making it easy to transport your blended drinks without spills.



Figure 6: Sippable flip-top lid for convenient drinking.

MAINTENANCE AND CLEANING

Self-Cleaning

For quick and easy cleaning, simply add a few drops of dish soap and water to the Tritan cup, then blend for one cycle. This will effectively clean the blades and the interior of the cup.



Figure 7: Self-cleaning feature for easy maintenance.

Dishwasher Safe Components

The Tritan cup and the integrated blades are dishwasher safe, allowing for convenient and thorough cleaning. The motor base should *not* be submerged in water.

TROUBLESHOOTING

The NutriBullet Flip uses LED indicators to communicate its status and potential issues. Refer to the table below for common troubleshooting scenarios:

LED Shows	Troubleshooting	Solutions
All Programs Flashing WHITE	Vessel Improperly Installed	Re-install the vessel on the motor base, twisting clockwise until the vessel clicks into place.
Selected Blend Program Flashing PURPLE	Blades Blocked	Ingredients are stuck in blades or agitation is needed. Add more liquid or remove the vessel from the motor base and shake the blockage free before blending again.

LED Shows	Troubleshooting	Solutions
Programs Solid Orange	Motor Base Overheating	Let the motor base sit at room temperature to cool down for at least 60 minutes before blending again. Motor base will not charge when overheated.
Power LED Flashing RED & GREEN	Incorrect Charger	Unplug and find provided 13.3V DC==, 0.75A charging cable.
All LEDs Flashing RED	Motor Error	Call Customer Service 1-877-646-5288.

SPECIFICATIONS

- **Brand:** NutriBullet
- **Model:** NBPB10350
- **Color:** Black
- **Special Feature:** Cordless
- **Capacity:** 1.3 Pounds (approx. 20 oz)
- **Product Dimensions (DxWxH):** 3.87"D x 4.25"W x 9.12"H
- **Style:** Tritan Cup
- **Recommended Uses:** Blending
- **Power Source:** Battery Powered
- **Number of Speeds:** 1
- **Voltage:** 11.1 Volts
- **Blade Material:** Plastic (integrated stainless steel blades)
- **Item Weight:** 3.1 pounds
- **Country of Origin:** China
- **Batteries:** 3 Lithium Ion batteries required (included)

WARRANTY AND SUPPORT

The NutriBullet Flip Portable Blender comes with a Limited Warranty. For detailed warranty information or technical support, please refer to the included User Guide or contact NutriBullet Customer Service.

Customer Service: 1-877-646-5288