

nutribullet® Quick Start Guide

nutribullet® | nutribullet PRO®

USING THE EXTRACTOR BLADE:



BEFORE YOU BEGIN:

Read all safety warnings in the full User Guide. Always unplug the unit before cleaning or changing accessories.



- 1 Place **Motor Base** on a flat, dry surface.



- 2 Fill Cup with ingredients & liquid below the MAX line.



- 3 Twist **Extractor Blade** onto Cup until tight.



- 4 Plug in, flip **Cup**, push and twist into **Motor Base** to blend.



- 5 **To stop:** twist **Cup** counter-clockwise and lift.

USING THE MILLING BLADE:



The **Milling Blade** is for dry ingredients only (e.g., oats, seeds).



- 1 Place **Motor Base** on a flat, dry surface.



- 2 Add dry ingredients (e.g., oats, seeds). No liquids.



- 3 Twist **Milling Blade** onto **Cup** until tight.

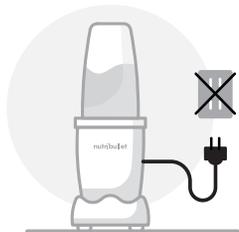


- 4 Plug in, flip **Cup**, push and twist into **Motor Base** to blend.



- 5 **To stop:** twist **Cup** counter-clockwise and lift.

CARE & CLEANING:



- 1 Always unplug before cleaning.



- 2 Hand wash or top-rack dishwasher: **Cups** and **Lids** only.



- 3 **DO NOT** dishwasher **Motor Base** or **Blades**.



- 4 Wipe **Motor Base** with a damp cloth. Use a brush to clean actuator tabs if needed.



PLEASE KEEP THESE IMPORTANT SAFEGUARDS IN MIND WHEN USING THE NUTRIBULLET®:

- Always plug in before blending and unplug before cleaning.
- Blades are sharp — handle with care.
- Never blend hot ingredients. Use only cold or room temp items ($\leq 70^{\circ}\text{F}$ / 21°C).
- Do not microwave nutribullet® parts.
- Never blend while empty or leave unattended while in use.
- Do not exceed 1-minute blend cycles. Let contents cool 2–3 minutes between cycles.
- Do not remove the blade while contents are still moving.
- Never use blades for storage. Store with plastic wrap or foil instead.
- Do not use Milling Blade with wet/moist foods or to make nut butters.
- Do not add liquids when using the Milling Blade.
- Do not grind spices or coffee. They may stain the cup.
- For large volumes, mill in batches. Open between cycles to release pressure.