USHA NB30X1

USHA On The Go Blender NB30X1 Instruction Manual

Introduction

This instruction manual provides essential information for the safe and efficient operation, maintenance, and care of your USHA On The Go Blender NB30X1. Please read all instructions carefully before first use and retain this manual for future reference.

Important Safeguards

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury.

- Read all instructions before operating the blender.
- Do not immerse the motor base in water or other liquids. Clean only with a damp cloth.
- Ensure the appliance is unplugged from the power outlet before assembling, disassembling, or cleaning.
- Avoid contact with moving parts. Blades are sharp; handle with extreme care.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner.
- Do not blend hot liquids, as pressure buildup can cause the container to rupture and result in injury.
- Never operate the blender without the bottle securely attached to the motor base.
- Do not overfill the blending bottles. Refer to the maximum fill lines.
- This appliance is intended for household use only.

Product Components

The USHA On The Go Blender NB30X1 includes the following components:

- Motor Base (Main Unit)
- 600 ml Blending Bottle with Lid
- 330 ml Blending Bottle with Lid
- Blade Assembly



Figure 1: Overview of the USHA On The Go Blender NB30X1 components.

USHA

ON THE GO®
BLENDER
NB30X1

EASY BLEND & CARRY BOTTLES

FOR BLENDING LARGE OR SMALL QUANTITIES ON THE GO



Figure 2: The 600 ml and 330 ml blending bottles.

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Figure 3: Spill-proof lid design.



Figure 4: The 4-fin stainless steel blade assembly.

Assembly and Setup

1. **Place the Motor Base:** Position the motor base on a clean, dry, and stable surface. Ensure it is unplugged from the power outlet.
2. **Add Ingredients:** Fill your desired blending bottle (600 ml or 330 ml) with ingredients. Do not exceed the maximum fill line indicated on the bottle.
3. **Attach Blade Assembly:** Screw the blade assembly firmly onto the open end of the blending bottle until it is securely tightened.
4. **Secure Bottle to Motor Base:** Invert the assembled bottle (with blade assembly attached) and place it onto the motor base. Twist the bottle clockwise until it locks into place. The blender will not operate unless the bottle is correctly locked.

Operating Instructions

Once assembled, the blender is ready for operation.

1. **Plug In:** Connect the power cord to a suitable electrical outlet (230V).
2. **Blending:** Press and hold the pulse button located on the front of the motor base to begin blending. Release the button to stop. For best results, use short pulses rather than continuous operation.
3. **Recommended Usage:** Do not operate the blender continuously for more than 60 seconds at a time. Allow the motor to rest for at least 1 minute between cycles to prevent overheating.
4. **After Blending:** Once blending is complete, release the pulse button, unplug the appliance, and carefully twist the bottle counter-clockwise to unlock it from the motor base.
5. **Serve:** Unscrew the blade assembly from the bottle and replace it with the spill-proof lid for easy carrying and consumption.



Figure 5: Activating the blender using the pulse button.

Care and Maintenance

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

1. **Unplug:** Always ensure the blender is unplugged from the power outlet before cleaning.

2. **Clean Bottles and Lids:** The blending bottles and lids are dishwasher safe. Alternatively, wash them with warm, soapy water and rinse thoroughly.
3. **Clean Blade Assembly:** Carefully rinse the blade assembly under running water immediately after use. Use a brush to remove any food residue. Handle blades with extreme caution as they are sharp. The blade assembly is also dishwasher safe.
4. **Clean Motor Base:** Wipe the motor base with a damp cloth. Do not immerse the motor base in water or any other liquid.
5. **Storage:** Store the blender and its components in a clean, dry place.

Troubleshooting

If you encounter issues with your blender, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Blender does not start.	Not plugged in; bottle not locked correctly; motor overheated.	Ensure power cord is securely plugged in. Twist bottle clockwise until it locks. Unplug and let motor cool for 15-20 minutes if overheated.
Blender is leaking.	Blade assembly not tightened; bottle overfilled; rubber washer missing/damaged.	Ensure blade assembly is tightly screwed onto the bottle. Do not exceed max fill line. Check if the rubber washer is correctly seated or needs replacement.
Burning smell from motor.	Overloaded; continuous operation for too long.	Reduce ingredients. Do not operate continuously for more than 60 seconds. Allow motor to cool down. If smell persists, contact customer support.
Ingredients not blending smoothly.	Too little liquid; ingredients too large; blades jammed.	Add more liquid. Cut ingredients into smaller pieces. Shake the bottle gently or add more liquid to free blades.

Specifications

Feature	Detail
Model Number	NB30X1
Wattage	350 Watts
Motor Type	100% Copper Motor
Voltage	230 Volts
Bottle Capacity	600 ml and 330 ml
Blade Material	Stainless Steel (4-fin)
Body Material	Plastic
Item Weight	1020 Grams
Number of Speeds	1 (Pulse Function)
Dishwasher Safe	Bottles and Blade Assembly

Warranty and Customer Support

Your USHA On The Go Blender NB30X1 comes with a **2-year warranty**, which includes free home service. This warranty covers manufacturing defects under normal household use.

For warranty claims, technical assistance, or any product-related inquiries, please contact:

Usha International Ltd.
Plot No.15, Institution area, Sector -32,
Gurugram, Haryana-122 001, India
Telephone No.: +91-124-4583106

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