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› IKOHS BLENDER FORCE 3D - 1800W American Style Pitcher Mixer User Manual

IKOHS BLENDER FORCE 3D

IKOHS BLENDER FORCE 3D - User Manual

Model: BLENDER FORCE 3D | Brand: IKOHS

INTRODUCTION

Welcome to your new IKOHS BLENDER FORCE 3D. This powerful 1800W American-style pitcher mixer is designed for efficient blending with 18 speeds and 3 automatic programs. It features a 2.1L total capacity glass jug, 6 stainless steel blades, and is BPA-free. Please read this manual carefully before first use to ensure safe and optimal operation of your appliance.

IMPORTANT SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- Read all instructions thoroughly before operating the blender.
- Keep the appliance out of reach of children.
- Do not immerse the motor base in water or any other liquid. Clean only with a damp cloth.
- Ensure the lid is securely closed and the measuring cap is in place before starting the blender.
- Avoid contact with moving parts, especially the sharp blades. Always unplug the blender before assembling, disassembling, or cleaning.
- Unplug the appliance from the outlet when not in use, before cleaning, and before changing accessories.
- Do not operate the blender with an empty jug.
- Do not exceed the maximum fill lines indicated on the pitcher.
- To prevent motor overheating, do not operate continuously for more than 5-8 minutes. Allow a cooling period of equal duration between cycles.
- Do not use attachments not recommended or sold by the manufacturer.

- 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.

PRODUCT COMPONENTS

Familiarize yourself with the parts of your IKOHS BLENDER FORCE 3D:

- **Motor Base:** Contains the powerful 1800W motor and control panel.
- **Glass Pitcher (Jug):** Thermoresistant glass with a 2.1L total capacity (1.8L working capacity).
- **Lid:** EasySERVE anti-splash lid with a removable measuring cap.
- **Measuring Cap:** Small cap in the lid for adding ingredients during blending.
- **6-Blade Assembly:** Durable 3D stainless steel blades for efficient blending.
- **Juice Filter:** Accessory for separating pulp from juice.



Image: All components of the IKOHS BLENDER FORCE 3D, including the motor base, glass pitcher, lid, and juice filter.





Image: The fully assembled IKOHS BLENDER FORCE 3D blender on a kitchen counter.



Image: A close-up view of the blender's lid, showing the removable measuring cap.



Image: A detailed view of the juice filter accessory.



Image: A close-up of the 6-blade stainless steel assembly at the bottom of the pitcher.

SETUP

1. **Unpack:** Carefully remove all components from the packaging. Retain packaging for future storage or transport.
2. **Clean:** Before first use, wash the glass pitcher, lid, measuring cap, blade assembly, and juice filter in warm soapy water. Rinse thoroughly and dry. The motor base should only be wiped with a damp cloth.
3. **Assemble:** Place the motor base on a stable, flat, and dry surface. Ensure the blade assembly is securely attached to the bottom of the glass pitcher. Place the glass pitcher onto the motor base, ensuring it is correctly seated and locked into position.
4. **Add Ingredients:** Place your desired ingredients into the pitcher. Do not exceed the maximum fill line (1.8L for preparation).
5. **Secure Lid:** Place the lid firmly onto the pitcher and insert the measuring cap.

OPERATING INSTRUCTIONS

Your IKOHS BLENDER FORCE 3D offers variable speed control and three automatic programs for versatile blending.

1. **Connect Power:** Plug the blender into a standard 230V AC power outlet.
2. **Select Speed or Program:**
 - **Variable Speed:** Turn the central dial to select one of the 18 progressive speeds, from minimum (MIN) to maximum (MAX), for precise control over blending consistency.
 - **Automatic Programs:** Press one of the dedicated buttons for pre-set functions: **Smoothies**, **Turbo**, or **ICE-CRUSH**. The blender will automatically adjust speed and duration for optimal results.
3. **Start Blending:** The blender will begin operation once a speed or program is selected.
4. **Monitor:** Observe the blending process. If ingredients are stuck, turn off the blender, remove the lid, and use a spatula to push ingredients towards the blades. Re-secure the lid before restarting.
5. **Finish:** Once desired consistency is achieved, turn the dial to the 'OFF' position or press the program button again to stop. Unplug the appliance.

Important Note:

- Do not operate the blender continuously for more than 5-8 minutes. Allow the motor to cool down for an equal amount of time before resuming operation to prevent damage.
- This model does not feature a dedicated pulse function; use the variable speed dial for short bursts of power.



Image: A hand operating the speed dial on the blender's control panel.



Image: A close-up of the blender's control panel, showing the speed dial and automatic program buttons.



Image: The blender pitcher filled with various fruits and vegetables, ready for processing.



Image: The blender pitcher containing a smoothly blended mixture after operation.

CLEANING AND MAINTENANCE

Regular cleaning ensures the longevity and hygiene of your blender.

1. **Unplug:** Always unplug the blender from the power outlet before cleaning.
2. **Auto-Clean Function:** For quick and easy cleaning, fill the pitcher with approximately 0.5 liters of warm water and add a small amount of dish soap. Secure the lid and select the 'Easy Clean' program. Run the program, then discard the soapy water and rinse the pitcher thoroughly with clean water.
3. **Manual Cleaning:** Disassemble the pitcher, blade assembly, lid, and measuring cap. Wash these components with warm soapy water using a brush for the blades, or place them in the dishwasher. The glass pitcher is dishwasher safe.
4. **Motor Base:** Wipe the motor base with a damp cloth. Do not immerse the motor base in water or rinse it under running water.

5. **Drying and Storage:** Ensure all parts are completely dry before reassembling or storing the blender. Store in a dry place.

TROUBLESHOOTING

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

- **Blender Does Not Turn On:**
 - Ensure the power cord is securely plugged into a working electrical outlet.
 - Verify that the glass pitcher is correctly seated and locked onto the motor base. The blender has a safety mechanism that prevents operation if not properly assembled.
- **Ingredients Not Blending Smoothly:**
 - Add more liquid to the mixture.
 - Stop the blender, remove the lid, and use a spatula to push ingredients closer to the blades. Cut larger ingredients into smaller pieces.
 - Do not overload the pitcher beyond the maximum fill line.
- **Motor Stops or Smells Burnt:**
 - This indicates overheating. Immediately unplug the blender and allow it to cool down for at least 30 minutes.
 - Ensure you are not operating the blender continuously for more than the recommended 5-8 minutes.
- **Ineffective Ice Crushing:**
 - For optimal results, pre-break larger ice cubes into smaller pieces before placing them in the blender.
 - Ensure there is sufficient liquid with the ice for smoother processing.

SPECIFICATIONS

Model	BLENDER FORCE 3D
Brand	IKOHS
Power	1800 Watts
Voltage	230 Volts (AC)
Total Capacity	2.1 Liters
Prepared Capacity	1.8 Liters
Number of Speeds	18 (Progressive)
Automatic Programs	Smoothies, Turbo, ICE-CRUSH
Blade Material	Stainless Steel (6 x 3D blades)
Pitcher Material	Thermoresistant Glass
BPA-Free	Yes
Dishwasher Safe Components	Yes (Pitcher, Lid, Blades, Filter)
Dimensions (L x W x H)	43.2 x 18.7 x 20.1 cm
Weight	4.78 kg

WARRANTY AND SUPPORT

For warranty information, technical assistance, or customer support, please refer to the specific documentation provided with your purchase. You may also visit the official IKOHS website or contact their customer service department directly for further assistance.