



USER MANUAL

**Commercial Blender:
TruBlend AQ Premia**

USER MANUAL

For food blender with soundproof cover



Operation Instructions

Thank you for purchasing this appliance. Read this entire manual before connecting the appliance to prevent damage due to improper use. Pay special attention to the (special) safety instructions.

Safety instructions

Incorrect operation and improper use of the appliance can seriously damage the appliance and injure users.

- The appliance may only be used for the purpose for which it was intended and designed. The manufacturer is not liable for any damage caused by incorrect operation and improper use.
- Keep the appliance and electrical plug away from water and any other liquids. In the unlikely event that the appliance should fall into water, immediately pull the plug out of the socket and have the appliance checked by a certified technician. Not following these instructions could give rise to life-threatening situations.
- Never try to open the casing of the appliances yourself.
- Do not insert any objects in the casing of the appliance.
- Do not touch the plug with wet or damp hands.
- Regularly check the plug and cord for any damage. Should the plug or cord be damaged have it/them repaired by a certified repair company.
- Do not use the appliance after it has fallen or is damaged in any other way. Have it checked and repaired, if necessary, by a certified repair company.
- Do not try to repair the appliance yourself. This could give rise to life-threatening situations.
- Make sure the cord does not come in contact with sharp or hot objects and keep it away from open fire. To pull the plug out of the socket, always pull on the plug and not on the cord.
- Make sure that no one can accidentally pull the cord (or extension cord) loose or trip over the cord.
- Always keep an eye on the appliance when in use.
- Children do not understand that incorrect use of electrical appliances can be dangerous. Therefore, never let children use home appliances without supervision.
- Always pull the plug out of the socket when the appliance is not being used and always before cleaning.
- Warning! As long as the plug is in the socket the appliance is connected to the power source.
- Turn off the appliance before pulling the plug out of the socket.
- Never carry the appliance by the cord.
- This appliance is solely used for blending food.
- Do not use any extra devices that are not supplied along with the appliance.
- Only connect the appliance to an earthed VAC electrical socket.
- Avoid overloading.
- Tamper can only be put into the jar while the jar lid is placed onto the jar.
- Turn off the appliance after use by removing the plug from the socket.

- Always remove the plug from the socket when filling or cleaning the appliance.
- The electrical installation must satisfy the appliance national and local regulations.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

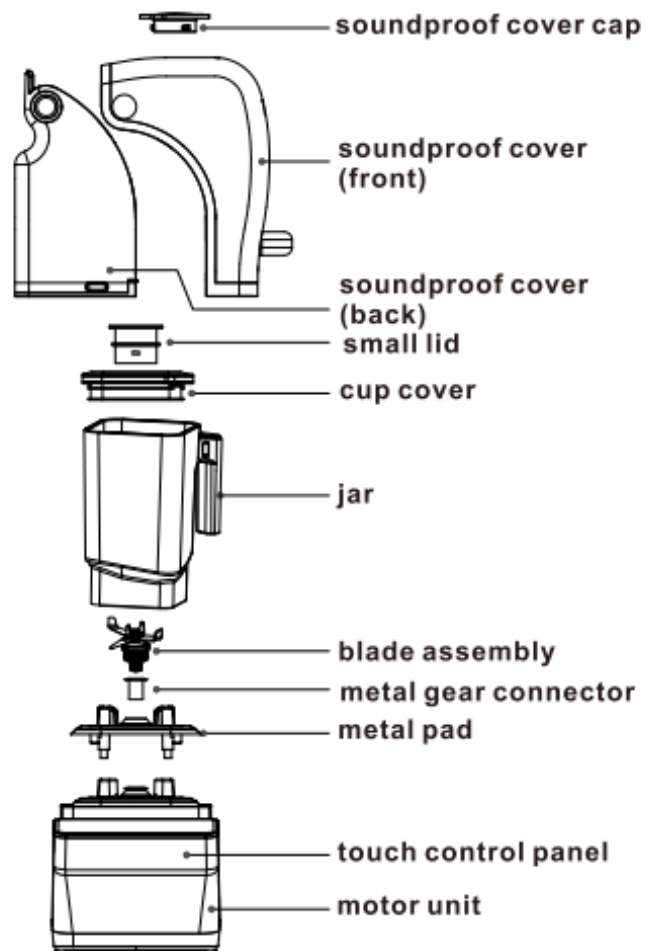
Special safety instructions

- The cutting blades in the container can cause severe injury. Do not reach into the container!
- Moving parts will become hot with extended use. Don't touch the moving parts. Risk of burns!
- Be careful when blending hot liquids. Only blend hot liquids at the lowest speed and with the lid firmly in place. Risk of burns by escaping steam and splashes!
- Unplug the appliance from the power outlet if not in use.
- Make sure the main machine is switched off before placing the container onto the main machine.

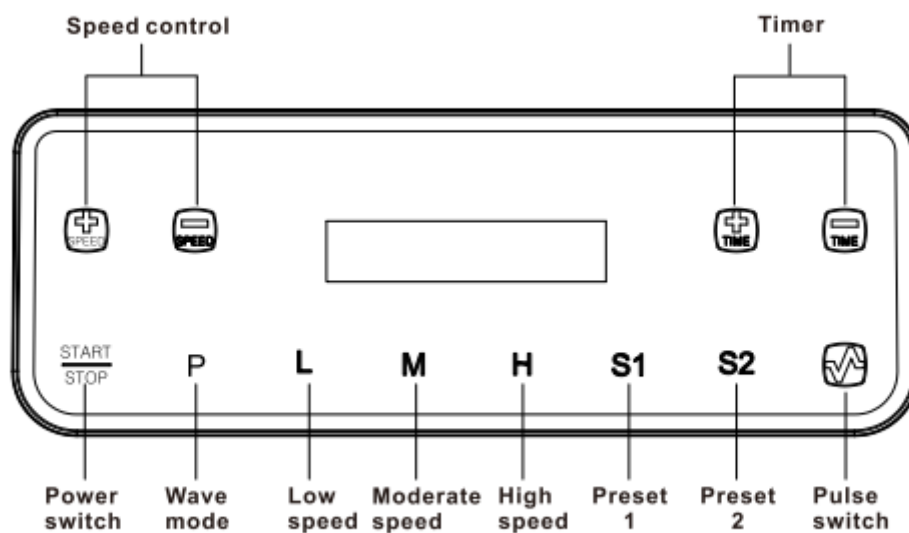
Preparations before using for the first time

- Check to make sure the appliance is undamaged. In case of any damage, contact your supplier immediately and do NOT use the appliance.
- Remove all the packing material.
- Clean the appliance with lukewarm water and a soft cloth.
- Place the appliance on a level and steady surface.
- Position the appliance in such a way that the plug is accessible at all times.

Diagram























Control panel










Operation for digital control blender

- Check if the main machine is switched off.
- Plug the appliance into mains.
- Place the ingredients in the jar.
- Close the lid firmly.
- Place the jar onto the motor unit correctly.
- Close the soundproof cover properly.
- The “^{START}/_{STOP}” will flash(POWER-ON mode).
- Touching“^{START}/_{STOP}” to enter stand-by mode. All the switches will be lighted-up.
- Refer to below table for operations of function switches.

Control button	Touch to select functions
	Power Switch, it will flash once the appliance is connected to mains. Touch it to switch between stand-by mode and power-on mode.
	Touch to adjust blending speed value.
	Touch to adjust blending time value.
<p>P</p>	Wave mode(Programmable switch). Default setting: touch to run between low and high speed in turn automatically for 30s. DIY operations: 1. At STAND-BY mode, touch “ P ” and hold for 3s to enter timer setting, “ DIY ”will flash on the display. 2. Touch  to adjust timer from 1s to 300s, touch power switch to quit without saving the setting or touch “ P ” to save timer setting. 3. Speed is unadjustable when “ P ” is activated.

<p>L/M/H</p>	<p>L: programmable key, default low speed mode. M: programmable key, default medium speed mode. H: programmable key, default high speed mode.</p> <p>Default setting: L: touch to run at speed level P3 for 30s. M: touch to run at speed level P6 for 60s. H: touch to run at speed level P9 for 90s.</p> <p>When L/M/H is activated under default setting, speed can be adjusted by using   between level P1-P9. Timer can be adjusted by using   between 1s to 300s.</p> <p>DIY operations for L/M/H: the whole working procedure can be divided to maximum 6 stages. Each stage can be separately set with different speed and time value.</p> <ol style="list-style-type: none"> 1. At STAND-BY mode, touch L/M/H and hold for 3s to enter program setting mode. After a beep, “DIY” will flash on the display. Settings from stage S1-S6 are started. 2. Touch   to set speed value from level P1-P9. 3. Touch   to set time value from 1s-120s. 4. Touch L/M/H to save current setting and enter into the next stage setting. 5. Repeat above step2-step4 until total 6 stages are completely set, or keep touching L/M/H to skip settings for the rest stages until it’s done. 6. Touch L/M/H to save the whole DIY settings. The appliance will be turned to stand-by mode. 7. During programming, touch  to cancel setting and quit from program mode. The appliance will be turned to power-on mode.
<p>S1</p>	<p>Programmable switch. Default setting: touch to run at speed level P13 for 60s. DIY operations:</p> <ol style="list-style-type: none"> 1. At STAND-BY mode, touch “S1” and hold for 3s to enter program mode. “DIY” will flash after a beep. 2. Touch   to adjust speed level from P1 to P25. Touch   to adjust timer from 1s to 300s. Touch “S1” to save the setting and return to STAND-BY mode, or touch  to quit without saving the setting. “  ” will flash. Touch “  ” to come back to STAND-BY mode.

<p>S2</p>	<p>Programmable switch. Default setting: touch to run at speed level P3 for 25s. DIY operations: Refer to above DIY operations for “S1”, follow the same procedures to do setting for “S2”.</p>
	<p>Pulse switch. Touch and hold to run at full speed. Release to stop.</p>
<p>Reset all programmable keys to default setting</p>	<p>At STAND-BY mode, touch   at the same time and hold for 3s. The setting is done after a beep. “  ” will flash. Touch “  ” to come back to STAND-BY mode.</p>
<p>Clear the record of usage to zero</p>	<p>At STAND-BY mode, touch   at the same time and hold for 3s. The record of usage in the system is cleared after a beep, it will be started from zero again and stay at STAND-BY mode.</p>

Caution: switch off the motor and wait until the motor comes to a complete stop before removing the jar; Unplug the appliance from the outlet when not in use.

Cleaning and maintenance

- Always remove the plug from mains before cleaning the appliance.
- Beware: Never immerse the appliance in water or any other liquid!
- Clean the outside of the appliance with a damp cloth (water and a mild detergent).
- Never use aggressive cleaning agents and/or abrasives. Do not use any sharp and/or pointed objects. Do not use petrol or solvents! Clean with a damp cloth and detergent if necessary. Do not use abrasive materials.
- The container must be cleaned, rinsed and dried immediately after each use.

Container cleaning procedure

- Pour water and a mild detergent into the container.
- Place the lid onto the container.
- Place the container on to the main machine.
- Switch the main machine on at full speed for 10-20 seconds.
- Switch off the main machine.
- Remove the container from the main machine.
- Rinse the container thoroughly with clean water.
- Dry the in- and outside of the container.
- Store the container upside down.
- The container is NOT dishwasher proof!
- The underside of the container may never come into contact with any liquid!

Warranty

Any defect affecting the functionality of the appliance and which occurs within one year of its purchase will be repaired or replaced free of charge provided the appliance has been used and maintained in accordance with the instructions and has not been abused or used improperly in any way. This is without prejudice to your statutory rights. If the warranty applies, state where and when the appliance was bought and included proof of purchase (e.g. till receipt).

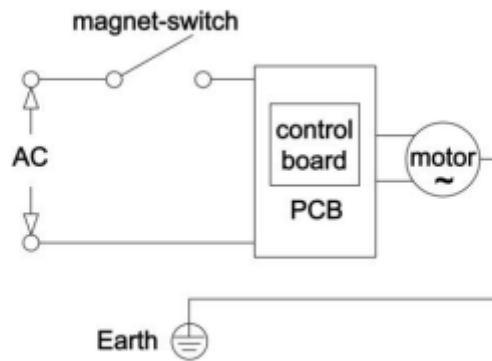
In line with our policy of continuous product development we reserve the right to change the product, its packaging or documentation without prior notice.

Discarding & Environment

At the end of the life of the appliance, please dispose of the appliance according to the regulations and guidelines applicable at the time.

Throw packing materials like plastic and boxes in the appropriate containers.

Electric Diagram



Technical Details

Power supply	<input checked="" type="checkbox"/> 220-240VAC
Frequency	<input checked="" type="checkbox"/> 50Hz
Rated Power	<input checked="" type="checkbox"/> 1500W
Cup capacity	<input checked="" type="checkbox"/> 1.8L

Marketed in India by:

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