



POWERBLEND BLENDER 2 IN 1

INSTRUCTION MANUAL

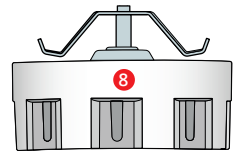
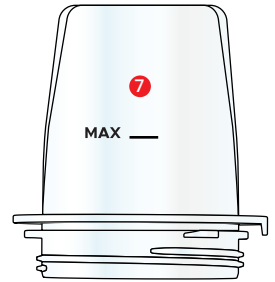
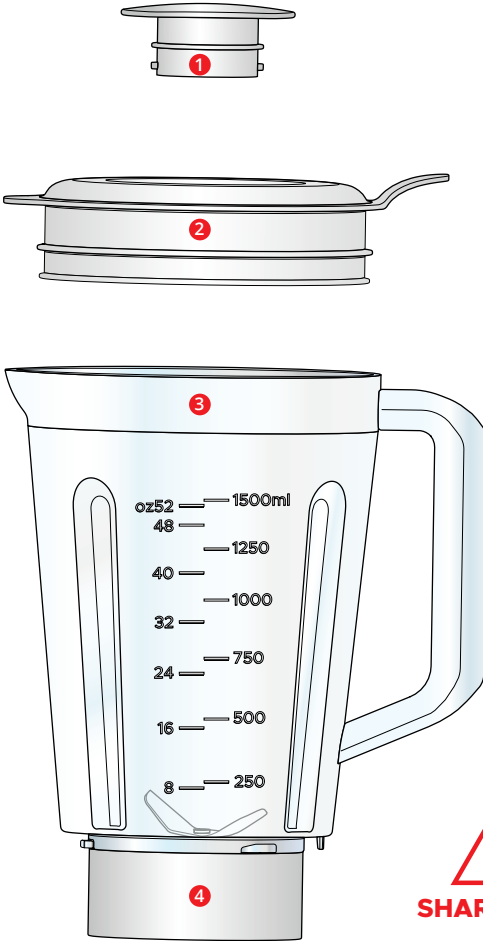


PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE USE

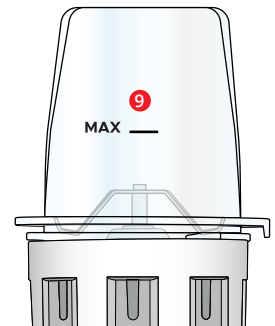
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FEATURES

- 1 Lid cap
- 2 Blending jug lid
- 3 Blending jug
- 4 Blending jug base
- 5 Motor unit
- 6 Rotary switch
- 7 Grinding mill cover
- 8 Grinding mill base
- 9 Assembled grinding mill




SHARP BLADES!



IMPORTANT SAFEGUARDS

Do not use the appliance in a bathroom, near water, or outdoors. Do not operate the appliance with wet hands or bare feet.

Do not immerse any of the parts (appliance, mains cable, plug) in water or other liquids during use to protect from fire, electric shock and personal injury.

Do not use the appliance if it is damaged or malfunctioning.

Do not leave the appliance unattended whilst in use. Use and store it out of reach of children.

Keep hands and utensils out of the blending jug ③ while blending to reduce the risk of severe injury.

- This appliance is intended for household use only.
- Ensure that the appliance is always placed on a firm and flat surface, away from any edges of the worktop. Do not place the appliance onto a metal tray or metal surface whilst in use. Do not place the appliance on, or near, a hot gas or electric burner or in a heated oven.
- Keep the appliance and mains cable away from the edges of worktops and out of reach of children. Route the mains cable so it does not overhang, and cannot be tripped over or caught.
- Do not let the mains cable run across an open space, such as between a low power socket and a table, or across any hot area, such as a cooker. Heat may damage the mains cable.
- The connections on both sides of the mains cable (the appliance and the power socket) should never be strained. If the mains cable is damaged it must be replaced by a qualified person or service to avoid any hazards.
- This appliance must not be operated by an external timer or a remote control system.
- The blending jug base ④ should always be kept dry. Before washing and drying, disconnect the power supply; ensure that the blending jug base ④ is completely dry before you reconnect the appliance to power supply.
- Ensure the blending jug lid ② or grinding mill ① are firmly in place and securely locked onto the motor unit ⑤ before operating this appliance.
- Do not switch the appliance on when it is empty. Ensure there is the at least a minimum amount of liquid or solid ingredients in the blending jug ③ or grinding mill ①.
- Always close the blending jug lid ②, or have the grinding mill ① securely placed and locked onto the motor unit ⑤ before you switch the appliance on. Do not open the blending jug lid ② or attempt to open the grinding mill ① whilst the appliance is running.

Due to sharp parts and potential hazards, this appliance should not be used by children under 16 years old unless supervised by an adult. Please keep the appliance and mains cable out of the reach of children. This is not a toy!

If used by persons with reduced physical, sensory or mental capabilities, instruction and supervision must be given to understand the use of the appliance and the hazards involved.

Always disconnect the appliance from the power socket if it is left unattended and before assembling, disassembling or cleaning.

If the mains cable is damaged, it must be replaced by qualified persons in order to avoid any hazards.

- A scraper may be used but only when the appliance is not running.
- Always switch the appliance off and unplug the mains cable from the power socket before changing attachments or approaching parts that move while in use. Unplug the appliance when not in use.
- Ensure that the appliance has come to a complete stop before cleaning and storing away. Keep the attachments, motor unit **5**, mains cable, and plug away from sources of heat. Store in a dry place.
- Use the blending jug **3** or grinding mill **9** only with the motor unit **5** supplied (and vice versa) and do not tamper with the connector in any way.
- Read all operating instructions before using the appliance.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

BEFORE FIRST USE

All parts that come in touch with food are to be thoroughly cleaned before being used for the first time (see section on Cleaning).

Place the appliance on a clean, dry and stable surface. Ensure that the rotary switch **6** is in the position **0**. Take out the required length of the mains cable and plug it into the power socket.

ASSEMBLY OF THE BLENDING JUG

The blades are extremely sharp. Handle carefully!

- Place the blending jug lid **2** on top of the blending jug **3** and push down firmly.
- Insert the lid cap **1** and turn it clockwise until it locks. To remove the lid cap **1** turn it counter-clockwise. **IMAGE 2**
- Mount the blending jug **3** on the motor unit **5** and turn it clockwise until it locks. **IMAGE 3**
- After the blending process is finished, switch the appliance off by turning the rotary switch **6** to **0**. Unplug from the power socket then turn the blending jug **3** anti-clockwise to detach from the motor unit **5**. **IMAGE 4**

ASSEMBLY OF THE GRINDING MILL

- Turn the grinding mill cover **7** upside down and place it on a flat clean and stable surface. **IMAGE 5**
- Insert the grinding mill base **8** and turn it clockwise until it locks. **IMAGE 6**
- Attach the grinding mill **9** onto the motor unit **5** aligning the grooves on the grinding mill base **8** with those on top of the motor unit **5**. Turn the grinding mill **9** clockwise until it locks. **IMAGE 7**
- When the grinding is finished, switch the appliance off by turning the rotary switch **6** to **0** and unplug from power socket. Turn the grinding mill **9** anti-clockwise to detach it from the motor unit **5**. **IMAGE 8**

IMAGE 1

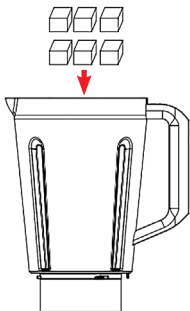


IMAGE 2

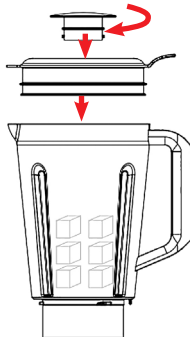


IMAGE 3

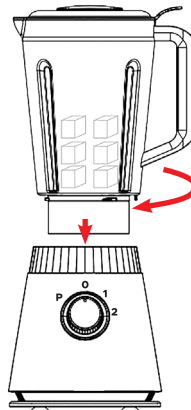
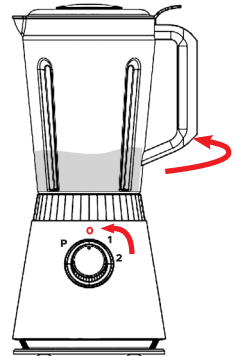


IMAGE 4



OPERATING INSTRUCTIONS

Do not open the blending jug lid **2** while the appliance is operating.

Always start by turning the rotary switch **6** to **P** setting a few times to break down the hard or thick ingredients, then turn to the corresponding speed.

Continuous working period should not exceed 1 minute after which the appliance should rest for at least 3 minutes to cool down. This 4-minute period is referred to as a cycle.

Ensure that the rotary switch **6** is turned to **0** and the appliance is unplugged from the power socket.

BLENDING JUG

- Make sure that the blending jug **3** is clean and dry.
- Before placing ingredients into the blending jug **3** chop them into max 1.5cm cubes or smaller. For the best results do not fill the blending jug **3** above the 1500ml mark, especially if using liquid ingredients. **IMAGE 1**
- Attach the blending jug lid **2** and lid cap **1** onto the blending jug **3**. The lid cap **1** can be removed during the blending process to pour the liquids through the opening. **IMAGE 2**
- Attach the assembled blending jug **3** onto the motor unit **5**. Turn the rotary switch **6** to **P** setting a few times for a few seconds to break down hard ingredients or thick liquid then select the appropriate speed.

GRINDING MILL

- Turn the grinding mill cover **7** upside down and fill it with dry ingredients up to the **MAX** mark. Do not fill above the mark. **IMAGE 5**
- Insert the grinding mill base **8** and turn it anti clockwise to secure it on the grinding mill cover **7**. **IMAGE 6**
- Mount the assembled grinding mill **9** onto the motor unit **5** aligning the grooves on the grinding mill **9** with protrusions in the motor unit **5** and turn clockwise to lock it in position. **IMAGE 7**
- Pulse a few times then turn the rotary switch **6** to the desired speed to start the blending process.

SPEED SETTINGS

Low speed 1 - for light blending soft and liquid ingredients

High Speed 2 - for heavy blending with solid ingredients and thicker liquids.

Short bursts of very high speed (pulse)

P - for rough blending of solid ingredients and thicker liquids, ice crushing, grinding and short, powerful pulse movements. The rotary switch **6** does not permanently engage in the **P** setting; you must hold the rotary switch **6** in position or turn repeatedly to the **P** setting.

After using the blender or the grinding mill **9**, always turn the switch back to the **0** setting and unplug the appliance from the power socket.

IMAGE 5

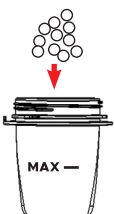


IMAGE 6

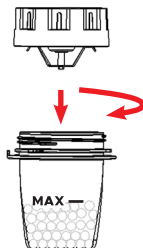


IMAGE 7

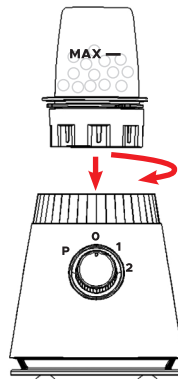
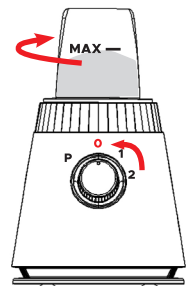


IMAGE 8



USEFUL TIPS

- To achieve the best results when pureeing solid ingredients, place small portions into the blending jug **3** gradually. Do not overload.
- When processing solid ingredients, crush them or cut them into small pieces first (maximum 1.5cm).
- When blending solid ingredients, start off with a small amount of liquid. Keep adding more of the liquid through the opening in the blending jug lid **2**.
- If blending warm liquids or ingredients, always ensure that they are cooled down before blending. Do not pour hot liquids into the blending jug **3**.
- Do not fill the blending jug **3** over 1000ml mark.
- Never open the blending jug lid **2** while the appliance is working.
- Always stabilise the blending jug **3** or grinding mill **9** by placing your hand on top when operating the appliance.
- For stirring solids or very thick liquid ingredients, we recommend that you use the blender in pulse setting **P** to prevent the blades from becoming stuck during use.
- To blend softer ingredients such as fruits and softer vegetables or liquids, use the speed **1**. To blend solids, root vegetables, and very thick liquids, use the speed **2**.
- Repeat the grinding cycle 2-3 times to achieve a finer grind. The grinding cycle consists of one minute of grinding followed by three minutes of rest.
- Never add liquids or oils to the grinding mill **9**. When grinding ingredients that contain oil, such as almonds or walnuts, use pulse setting **P** to crush them first then turn to lower speed **1**.
- Never grind sticky ingredients, such as dry or candied fruit, as this will cause the blades to become stuck while running. This could result in appliance damage.
- When grinding very hard ingredients, crush them first by turning the rotary switch to **P** setting a few times before selecting the appropriate speed.

CLEANING

Never immerse the motor unit **5, plug, or mains cable in water or any other liquids.**

Wipe the motor unit **5** clean with a damp cloth and dry immediately with a soft, lint-free cloth to avoid scratches and water marks on the surface.

LIGHT CLEANING

BLENDED JUG

- Empty the blending jug **3** and fill it half way with tepid water and a mild detergent.
- Place the blending jug **3** on the motor unit **5** and turn the rotary switch **6** several times to the pulse setting **P**, holding for a few seconds each time.
- Empty the blending jug **3** and rinse until clean, then dry.

GRINDING MILL

- To clean the grinding mill **9**, wipe the grinding mill base **8** with a damp cloth or sponge, using tepid water with mild washing-up liquid, if necessary.
- Remove any stuck-on food around the blades with a small dish washing brush. Dry immediately with a soft cloth.
- Wash the grinding mill cover **7** with warm soapy water and dry thoroughly.

THOROUGH CLEANING

Be careful when handling the blade inside the blending jug **3 and on grinding mill base **8**. The blades are very sharp.**

- Ensure that the blending jug **3** or grinding mill **9** are completely empty before cleaning.
- Use a small dish washing brush to remove the stuck food around the blades.
- All parts **except the motor unit **5**** can be washed by hand or in a dishwasher (top rack).
- Do not use harsh scourers and aggressive or abrasive detergents.
- Always ensure that all parts are completely dry before assembling and using them.

SPECIFICATIONS

Rated Voltage:..... AC 220-240V
Frequency:..... 50/60Hz
Rated Power:..... 600W
Blending jug capacity:.....1.5L
Grinding mill capacity:.....100ml

ELECTRICAL

The product must not be used without the fuse cover fitted.

Should the power cable or the power plug become damaged, arrange for these to be replaced by Customer Service or a qualified person before continuing to use the appliance.

The appliance is fitted with a 5A fuse (BS1362) in a 5A plug (BS1363).

ENVIRONMENTAL

To reduce environmental and health problems due to hazardous substances in electrical and electronic goods, appliances marked with the symbol below must not be disposed of with unsorted municipal waste. Please repair, reuse or recycle appropriately.



SERVICE

The product is not user-serviceable. If it is not working, read the instructions, check the plug fuse and main fuse/circuit breaker. If it is still not working, consult your retailer.

If that does not solve the problem ring Customer Service – they may be able to offer technical advice. Please have the **Model Number** to hand, as they will not be able to help you without it.

If you are advised to return the product to us, pack it carefully, include a note with your name, address, day phone number, and description of the problem.

If under a guarantee, say where and when it was purchased and include a valid VAT receipt. Send it to SQ Professional Ltd.

GUARANTEE

The guarantee for this product is covered by SQ Professional Limited.

Any faults with this product arising through a manufacturer defect will be covered for 1 year from the date of purchase, subject to a valid VAT receipt being presented. This does not include faults or damage caused by misuse of general wear and tear.

SQ Professional Ltd will not be held liable for general wear and tear, or eventual damages to persons, animals or objects caused by incorrect installation or deriving from improper, erroneous or unreasonable use.

Please contact customer services on 01992 716 070 or send an e-mail to info@sqprofessional.com, Monday to Friday from 09:30 - 17:30.

This does not affect your statutory rights.





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