To avoid spray/splashing:

- Keep the wand vertical.
- Don't switch on till it's inside the container.
- Switch off before removing it.
- With liquids, switch on and off with the blade under the surface.

HOT LIQUIDS

If blending hot liquids in a pan, always remove the pan from the heat and allow it to cool down a little before blending.

When using in hot liquids, don't let the blade break the surface at an angle, you may spray hot liquid outside the container.

Don't use the wand in hot oil. Splashes from even moderately hot oil cause nasty burns.

CARE AND MAINTENANCE

- Switch the blender off, and unplug it.
- Don't touch the blade use a brush.
- Wipe outer surfaces with a soft damp cloth.
- Don't put any part in a dishwasher.

GUARANTEE

Defects affecting product functionality appearing within two years of first retail purchase will be corrected by replacement or repair provided the product is used and maintained in accordance with the instructions. Your statutory rights are not affected. Documentation, packaging, and product specifications may change without notice.

SERVICE

If you ring Customer Service, please have the Model Number to hand, as we won't be able to help you without it. It's on the rating plate (usually underneath the product).

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

If that doesn't solve the problem – ring Customer Service – they may be able to offer technical advice. If they advise you to return the product to us, pack it carefully, include a note with your name, address, day phone number, and what's wrong. If under guarantee, say where and when purchased, and include proof of purchase (till receipt). Send it to: Customer Service Spectrum Brands (UK) Ltd

Fir Street, Failsworth, Manchester M35 0HS email: support@russellhobbs.com telephone: 0845 658 9700 (local rate number)

ONLINE

www.russellhobbs.co.uk for more products

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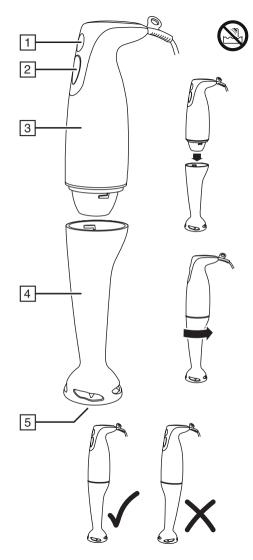
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T22-5003573



Read the instructions, keep them safe, pass them on if you pass the kettle on.

Remove all packaging before use.

IMPORTANT SAFEGUARDS

Follow basic safety precautions, including:
This appliance can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been supervised/instructed and understand the hazards involved

Keep the appliance and cable out of reach of children. They must not use or play with it.

Misuse of the appliance may cause injury.

Unplug before assembly, disassembly, or cleaning. Don't leave the appliance unattended while plugged in. If the cable is damaged, return the appliance, to avoid hazard.

Don't put the handle in liquid.

- Don't use the wand in hot oil even moderately hot oil can cause a nasty burn.
- Don't try to chip ice, or chop raw meat.
- Don't use the blender for any purpose other than those described in these instructions.
- Don't use the blender if it's damaged or malfunctions.

- Never leave the blender resting in the pan because the bottom of the pan could still be very hot and damage the blender.
- Don't run the motor for more than 1 minute, rest it for 2 minutes before using it again.

HOUSEHOLD USE ONLY

PARTS

- Low (I) 4. Wand Ligh (II) 5. Blade
- Handle

FITTING THE WAND

- . Unplug the appliance.
- Push the wand on to the end of the handle, and turn it clockwise.
- 3. To remove, turn it anti-clockwise, then pull it off the handle.

USING

Generally, the wand can do anything a normal blender can do. Make milkshakes, smoothies, or mayonnaise in a beaker. Purée ingredients in the pan you cook them in.

- Don't immerse the wand past its junction with the handle. Whatever container you use, make sure it's on a stable, flat surface, and support it with your free hand, to prevent it moving.
- 1. Put the plug into the power socket.
- Press the low (I) button for low speed, release it to switch off.
- 3. Press the high (II) button for high speed, release it to switch off.
- Large quantities, thick mixes, and a high ratio of solids to liquids require longer timings and slower speeds.
- Smaller quantities, thinner mixes, and more liquids than solids require shorter timings and higher speeds.