Users Guide & Installation Handbook

WM14 vi

Please read carefully and retain for future reference
www.belling.co.uk
INTRODUCTION

Thank you for buying this high quality appliance from us. We would like to congratulate you on choosing this appliance, and hope you find it to be an attractive and beneficial addition to your home.

This handbook is designed to help you through each step of owning your new appliance, from installation, to use.

Please read through all of this guide carefully before you start using your appliance, as we have endeavoured to answer as many questions as possible, and provide you with as much support as we can.

If however, you should find something missing, or not covered, please contact the Belling Customer Care team who will be only too happy to assist you on:

0871 22 22 503

In addition you could always try the website for frequently asked questions and more Customer Care information.

Our policy is one of constant development and improvement; therefore we cannot guarantee the strict accuracy of all of our illustrations and specifications - changes may have been made subsequent to publishing.

CUSTOMER CARE INFORMATION

If you should experience problems while operating the appliance please refer to Chapter 13 – Faults search. If the answer to the problem is not covered please call the Customer Care Centre number listed above.

Your appliance is covered by a 12 month manufacturers guarantee. If you experience problems within the first year from the date of purchase a service engineer will be sent to resolve the problem without charge. In order to prove the age of the product please retain your purchase receipt.
CHAPTER 1

GENERAL POINTS ON DELIVERY

On delivery, check that the following are included with the machine:

A) INSTRUCTION MANUAL

B) PLUGS

C) BEND FOR OUTLET TUBE

D) LIQUID DETERGENT OR LIQUID BLEACH COMPARTMENT (CONTAINER)

KEEP THEM IN A SAFE PLACE

Check that the machine has not incurred damage during transport. If this is the case, contact your nearest Technical Assistance Centre.

CHAPTER 2

GUARANTEE

The appliance is supplied with a manufacturer's 12 month guarantee. Please retain your purchase receipt. This should be kept in a safe place and presented to the engineer if a service call is required.
CHAPTER 3

SAFETY MEASURES

IMPORTANT: FOR ALL CLEANING AND MAINTENANCE WORK

- Remove the plug
- Turn off the water inlet tap.
- All Belling appliances are earthed. Ensure that the main electricity circuit is earthed. Contact a qualified electrician if this is not the case.
- Do not touch the appliance with wet or damp hands or feet.

WARNING: DURING THE WASHING CYCLE, THE WATER CAN REACH A TEMPERATURE OF 90°C.

- Before opening the washing machine door, ensure that there is no water in the drum.
- Do not use extension leads or multiple plugs.
- 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. Children should be supervised to ensure that they do not play with the appliance.
- Do not pull the mains lead or the appliance itself to remove the plug from the socket.
- Do not leave the appliance exposed to atmospheric conditions (rain, sun etc.)
- In the case of removal, never lift the appliance by the knobs or detergent drawer.
- During transportation, do not lean the door against the trolley.

Important!
When the appliance location is on carpet floors, attention must be paid so as to ensure that there is no obstruction to the bottom vents.

- Lift the appliance in pairs as illustrated in the diagram.
- In the case of failure and/or incorrect operation, turn the washing machine off, close the water inlet tap and do not tamper with the appliance. Contact a Technical Assistance Centre for any repairs and ask for original spare parts. Avoidance of these norms may compromise the safety of the appliance.
- Should the supply cord (mains cable) be damaged, this is to be replaced by a specific cable available from the after sales service centre.
**CHAPTER 4**

TECHNICAL DATA

<table>
<thead>
<tr>
<th></th>
<th>kg</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MAXIMUM WASH LOAD DRY</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>POWER INPUT</strong></td>
<td>W</td>
<td>2150</td>
</tr>
<tr>
<td><strong>ENERGY CONSUMPTION (PROG. 90°C)</strong></td>
<td>kWh</td>
<td>1.8</td>
</tr>
<tr>
<td><strong>FUSE RATING</strong></td>
<td>A</td>
<td>13</td>
</tr>
<tr>
<td><strong>SPIN</strong></td>
<td>r.p.m.</td>
<td>1400</td>
</tr>
<tr>
<td><strong>WATER PRESSURE</strong></td>
<td>MPa</td>
<td>min. 0.05, max. 0.8</td>
</tr>
<tr>
<td><strong>SUPPLY VOLTAGE</strong></td>
<td>V</td>
<td>230</td>
</tr>
</tbody>
</table>

**CHAPTER 5**

SETTING UP INSTALLATION

Move the machine near its permanent position without the packaging base.

Cut tube-holding straps.

Remove the 4 fixing screws marked (A) and remove the 4 spacers marked (B).

For some models 1 or more spacers will fall inside the machine; by tilting the machine, remove the mentioned spacers.

Stop the holes using the plugs that you will find inside the bag containing the instruction booklet.

**WARNING:**
DO NOT LEAVE THE PACKAGING IN THE REACH OF CHILDREN AS IT IS A POTENTIAL SOURCE OF DANGER.
Fix the sheet of corrugated material on the bottom as shown in picture.
Connect the fill hose to the tap.
The appliance must be connected to the water mains using new hose-sets. The old hose-sets should not be reused.

**IMPORTANT:**
**DO NOT TURN THE TAP ON AT THIS TIME.**

Position the washing machine next to the wall. Hook the outlet tube to the edge of the sink paying attention that there are no bends or restrictions along the tube.

It is better to connect the discharge hose to a fixed outlet of a diameter greater than that of the outlet tube and at a height of min. 50 cm. If it is necessary to use the plastic sleeve supplied.

Please refer to diagrams below for various installation options.

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Use the 4 feet to level the machine with the floor.

a) Turn the nut clockwise to release the screw adjuster of the foot.

b) Rotate foot to raise or lower it until it stands firmly on the ground.

c) Lock the foot in position by turning the nut anti-clockwise until it comes up against the bottom of the machine.

Ensure that the knob is on the ”OFF” position and the load door is closed

Insert the plug.

After installation, the appliance must be positioned so that the plug is accessible.
REMOVING THE PLUG:
If your appliance has a non-rewirable moulded plug and you should wish to re-route the mains cable through partitions, units etc., please ensure that either:
the plug is replaced by a fused 13 ampere re-wireable plug bearing the BSI mark of approval.
or:
the mains cable is wired directly into a 13 amp cable outlet, controlled by a switch, (in compliance with BS 5733) which is accessible without moving the appliance.

DISPOSING OF THE PLUG:
Ensure that before disposing of the plug itself, you make the pins unusable so that it cannot be accidentally inserted into a socket.

INSTRUCTIONS FOR CONNECTING CABLE TO AN ALTERNATIVE PLUG:
Important: the wires in the mains lead are coloured in accordance with the following code:

<table>
<thead>
<tr>
<th>Colour</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green &amp; Yellow</td>
<td>Earth</td>
</tr>
<tr>
<td>Blue</td>
<td>Neutral</td>
</tr>
<tr>
<td>Brown</td>
<td>Live</td>
</tr>
</tbody>
</table>

As the colours of the wires in the lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:
Connect Green & Yellow wire to terminal marked E or ⚤ or coloured Green or Green & Yellow.
Connect Brown wire to terminal marked L or coloured Red.
Connect Blue wire to terminal marked N or coloured Black.
If a 13 amp plug (BS 1363) is used it must be fitted with a 13 amp fuse either in the plug or adaptor or at the distribution board. If you are in any doubt the electrical supply to your machine, consult a qualified electrician before use.

HOW TO CONNECT AN ALTERNATIVE PLUG:
The wires in this mains lead are coloured in accordance with the following code:

<table>
<thead>
<tr>
<th>Colour</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blue</td>
<td>Neutral(N)</td>
</tr>
<tr>
<td>Brown</td>
<td>Live(L)</td>
</tr>
<tr>
<td>Green &amp; Yellow</td>
<td>Earth(E)</td>
</tr>
</tbody>
</table>

DISPOSING OF THE APPLIANCE:
When disposing of the appliance please remove the plug by cutting the mains cable as close as possible to the plug body and dispose of it as described above.
### DESCRIPTION OF CONTROL

**DOOR OPEN BUTTON**

**IMPORTANT:**
A SPECIAL SAFETY DEVICE PREVENTS THE DOOR FROM OPENING AT THE END OF THE WASH/SPIN CYCLE. AT THE END OF THE SPIN PHASE WAIT UP TO 1 MINUTE BEFORE OPENING THE DOOR.

**DOOR LOCKED INDICATOR**

The “Door Locked” indicator light is illuminated when the door is fully closed and the machine is ON. When START is pressed on the machine with the door closed the indicator will flash momentarily and then illuminate. If the door is not closed the indicator will continue to flash. A special safety device prevents the door from being opened immediately after the end of the cycle. Wait for 1 minute after the wash cycle has finished and the Door Locked light has gone out before opening the door. At the end of cycle turn the programme selector to OFF.

**START BUTTON**

When a programme is selected, wait for the “STOP” indicator light to flash before pressing the START button.

Press to start the selected cycle (according to the selected cycle one indicator lights will go on).

**NOTE: WHEN THE START BUTTON HAS BEEN PRESSED THE APPLIANCE CAN TAKE A FEW SECONDS BEFORE IT STARTS WORKING.**

**CHANGING THE SETTINGS AFTER THE PROGRAMMES HAS STARTED (PAUSE)**

The programme may be paused at any time during the wash cycle by holding down the “Start/Pause” button for about two seconds. When the machine is in the paused mode, the indicator light “Time countdown” and option buttons will flash. To restart the programme, press the START button once again.

If you wish to add or remove items during washing, wait 1 minute until the safety device unlocks the door. When you have carried out the manoeuvre, close the door, press START button and the appliance will continue working from where it left off.

**CANCELING THE PROGRAMME**

To cancel the programme, set the selector to the OFF position. Select a different programme. Re-set the programme selector to the OFF position.

**DELAY START BUTTON**

Appliance start time can be set with this button, delaying the start by 3, 6 or 9 hours.

Proceed as follows to set a delayed start:

1. Select a programme (“STOP” indicator light blinks)
2. Press “Delay Start” button (each time the button is pressed the start will be delayed by 3, 6 or 9 hours respectively and the corresponding light will blink).
3. Press “Start/Pause” to commence the Delay Start operation (the indicator light associated with the selected Delay Start time stops blinking and remains ON).
4. At the end of the required time delay the programme will start.

To cancel the Delay Start function:

- Press the “Delay Start” button until the indicator lights will be off (The “STOP” light blinks) and the programme can be started manually using the “Start/Pause” button or switch off the appliance by turning the programme selector to “OFF” position.

**WARNING: IF THERE IS ANY BREAK IN THE POWER SUPPLY WHILE THE MACHINE IS OPERATING, A SPECIAL MEMORY STORES THE SELECTED PROGRAMME AND, WHEN THE POWER IS RESTORED, IT CONTINUES WHERE IT LEFT OFF.**

**INTENSIVE BUTTON**

By pressing this button, which can only be activated in the Cotton cycles, the sensors in the new system come into operation. They affect both the selected temperature, keeping it at a constant level throughout the wash cycle, and the mechanical function of the drum. The drum is made to turn at two different speeds at crucial moments. When the detergent enters the garments, the drum rotates in such a way that the detergent is distributed in a uniform manner; during the wash and rinse procedures, however, the speed increases in order to maximise the cleaning action. Thanks to this special system, the efficiency of the wash procedure is improved WITHOUT ANY INCREASE IN THE LENGTH OF THE PROGRAM.

**EXTRA RINSE BUTTON**

The extra rinse program ensures clothing is thoroughly rinsed and free of detergents. The program combines a unique drum action with a number of additional rinses to achieve a high degree of detergent free clothing.

The extra rinse program is ideal for people with sensitive skin who require minimum detergent residue to avoid irritation or allergies. It is advisable to use this program to clean children’s clothing, towels and heavily soiled items where a lot of detergent has been used and is retained in the fibres.

Note: - This program is not suitable for woollen garments and is not available during the wool program.
TIME COUNTDOWN SYSTEM INDICATOR LIGHTS

In order to better manage your time, this washing machine features an indicator light system that keeps you constantly informed on the remaining cycle time.

Indicator light START:
Remaining time above 60 minutes

Indicator light 60:
Remaining time less than 60 minutes

Indicator light 30:
Remaining time less than 30 minutes

Indicator light 15:
Remaining time less than 15 minutes

Indicator light Stop:
End of the programme.

BUTTONS INDICATOR LIGHT

The indicator light around the option buttons will light when specific options are selected.

If you select an option button that is not compatible with the programme required the button light will not illuminate.

PROGRAMME SELECTOR WITH OFF POSITION

ROTATES IN BOTH DIRECTIONS.

The machine is turned on by selecting a programme via the programme selector. This status will be indicated by the stop indicator light flashing. This light will continue to flash until the machine has started or the machine is returned to the off position.

Press the “Start/Pause” button to start the selected cycle.

The programme carries out with the programme selector stationary on the selected programme till cycle ends. Switch off the washing machine by turning the selector to off.

NOTE:

The programme selector must be return to the off position at the end of each cycle or when starting a subsequent wash cycle prior to the next programme being selected and started.
**Please read these notes**

When washing heavily soiled laundry it is recommended the load is reduced to 3 kg maximum.

** Programmes according to CENELEC EN 60456.

The spin speed may also be reduced, to match any guidelines suggested on the fabric label, or for very delicate fabrics cancel the spin completely. This option is available with a spin speed control.

The variable temperature selector allows a reduction in the wash temperature. For example, an intense cottons cycle can be washed in cold water simply by moving the dial to the symbol.

When only a limited number of articles have stains which require treatment with liquid bleaching agents, preliminary removal of stain can be carried out in the washing machine.

Pour the bleach into the liquid bleach container, inserted into the compartment marked "II" in the detergent drawer, and set the special programme "RINSE".

When this phase has terminated, turn the programme selector to the "OFF" position, add the rest of the fabrics and proceed with a normal wash on the most suitable programme.

<table>
<thead>
<tr>
<th>Resistant fabrics Cotton, linen</th>
<th>Whites with prewash</th>
<th>90°C Pre</th>
<th>6 kg</th>
<th>Up to 90°C</th>
<th>□ □ □</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fast coloureds</td>
<td>60°C **</td>
<td>6</td>
<td>Up to 60°C</td>
<td>□ □</td>
<td></td>
</tr>
<tr>
<td>Fast coloureds</td>
<td>40°C</td>
<td>6</td>
<td>Up to 40°C</td>
<td>□ □</td>
<td></td>
</tr>
<tr>
<td>Non fast coloureds</td>
<td>30°C</td>
<td>6</td>
<td>Up to 30°C</td>
<td>□ □</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Mixed fabrics and synthetics Mixed, resistant</th>
<th>Fast coloureds with prewash</th>
<th>60°C Pre</th>
<th>3 kg</th>
<th>Up to 60°C</th>
<th>□ □ □</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fast coloureds</td>
<td>50°C **</td>
<td>3</td>
<td>Up to 50°C</td>
<td>□ □</td>
<td></td>
</tr>
<tr>
<td>Non fast coloureds</td>
<td>40°C</td>
<td>3</td>
<td>Up to 40°C</td>
<td>□ □</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Very delicate fabrics</th>
<th>Delicates</th>
<th>40°C **</th>
<th>1.5 kg</th>
<th>Up to 40°C</th>
<th>□ □</th>
</tr>
</thead>
<tbody>
<tr>
<td>&quot;MACHINE WASHABLE&quot; woollens</td>
<td>40°C</td>
<td>1</td>
<td>Up to 40°C</td>
<td>□ □</td>
<td></td>
</tr>
<tr>
<td>Hand wash</td>
<td>30°C</td>
<td>1</td>
<td>Up to 30°C</td>
<td>□ □</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Specials</th>
<th>Rinse</th>
<th>-</th>
<th>-</th>
<th>-</th>
<th>△ □</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fast spin</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Drain only</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>&quot;All 40°C&quot; programme</td>
<td>ALL 40°C</td>
<td>6 kg</td>
<td>Up to 40°C</td>
<td>□ □</td>
<td></td>
</tr>
<tr>
<td>Rapid 30 minute</td>
<td>30’ 40°C</td>
<td>2 kg</td>
<td>Up to 40°C</td>
<td>□ □</td>
<td></td>
</tr>
</tbody>
</table>
CHAPTER 8

SELECTION

For the various types of fabrics and various degrees of dirt the washing machine has 4 different programme bands according to wash cycle, temperature and length of cycle (see table of washing cycle programmes).

1 RESISTANTS FABRICS
The programmes have been designed for a maximum wash and the rinses, with spin intervals, ensure perfect rinsing. The final spin gives more efficient removal of water.

2 MIXED AND SYNTHETIC FABRICS
The main wash and the rinse gives best results thanks to the rotation rhythms of the drum and to the water levels. A gentle spin will mean that the fabrics become less creased.

3 SPECIAL DELICATE FIBRES
This is a new wash cycle which alternates washing and soaking and is particularly recommended for very delicate fabrics such as Pure Machine Washable Wool. The wash cycle and rinses are carried out with high water levels to ensure best results.

SPECIAL “HAND WASH”
This washing machine also has a gentle Hand Wash programme cycle. This programme allows a complete washing cycle for garments specified as “Hand Wash only” on the fabric care label. The programme has a temperature of 30°C and concludes with 3 rinses and a slow spin.

4. SPECIALS

SPECIAL “RINSE” PROGRAMME
This programme carries out three rinses with an intermediate spin (which can be reduced or excluded by using the correct knob). It can be used for rinsing any type of fabric, e.g., use after hand-washing.

SPECIAL “SPIN” PROGRAMME
Programme “SPIN” carries out a maximum spin (which can be reduced by using the correct knob).

DRAIN ONLY
This programme drains out the water.

“ALL 40°C” PROGRAMME
This is an exclusive system and involves 2 great advantages for the consumer:
• to be able to wash together different type of fabrics (e.g. cotton + synthetic etc...) FAST COLOURED;
• to wash with a considerable energy saving.

The “All 40°C” is an eco friendly programme that has low energy consumption (850W/h). The programme achieves this by using a low water temperature combined with periods of inactive soaking and short periods of drum cycling over a period of three hours.

Important:
• the first washing of new coloures fabrics must be done separately;
• in every case, never mix NON-FAST COLOURED fabrics.

30 MINUTE RAPID PROGRAMME
The 30 minute rapid programme allows a complete washing cycle to be carried out in approximately 30 minutes, with up to a maximum load of 2 kg and a temperature of 40°C. When selecting the “30 minute rapid” programme, please note that we recommend you use only 20% of the recommended quantities shown on the detergent pack.
CHAPTER 9

DETERGENT DRAWER

The detergent drawer is split into 3 compartments:
- the compartment labelled "I" is for prewash detergent;
- the compartment labelled "II" is for special additives, fabric softeners, fragrances, starch, brighteners etc;
- the compartment labelled "III" is for main wash detergent.

If liquid detergents are used, please insert the special container supplied into the compartment marked "II" in the detergent drawer. This ensures that the liquid detergent enters the drum at the right stage of the wash cycle.

This special container must be inserted when using the "RINSE" program as a BLEACHING cycle.

NOTE: SOME DETERGENTS ARE DIFFICULT TO REMOVE. FOR THESE, WE RECOMMEND YOU USE THE SPECIAL DISPENSER WHICH IS PLACED IN THE DRUM.

NOTE: ONLY PUT LIQUID PRODUCTS IN THE COMPARTMENT LABELLED "✿✿✿". THE MACHINE IS PROGRAMMED TO AUTOMATICALLY TAKE UP ADDITIVES DURING THE FINAL RINSE STAGE FOR ALL WASH CYCLES.

CHAPTER 10

THE PRODUCT

IMPORTANT:
When washing heavy rugs, bed spreads and other heavy articles, it is advisable not to spin. To be machine-washed, woollen garments and other articles in wool must bear the "Machine Washable Label".

IMPORTANT:
When sorting articles ensure that:
- there are no metal objects in the washing (e.g. brooches, safety pins, pins, coins etc.),
- cushion covers are buttoned, zips and hooks are closed, loose belts and long tapes on dressing gowns are knotted,
- runners from curtains are removed,
- attention is paid to garment labels,
- when sorting, any tough stains should be removed prior to washing using stain removers only recommended on label.
CHAPTER 11

CUSTOMER AWARENESS

A guide environmentally friendly and economic use of your appliance.

MAXIMISE THE LOAD SIZE

Achieve the best use of energy, water, detergent and time by using the recommended maximum load size.

Save up to 50% energy by washing a full load instead of 2 half loads.

DO YOU NEED TO PRE-WASH?

For heavily soiled laundry only!

SAVE detergent, time, water and between 5 to 15% energy consumption by NOT selecting Prewash for slight to normally soiled laundry.

IS A HOT WASH REQUIRED?

Pre-treat stains with stain remover or soak dried in stains in water before washing to reduce the necessity of a hot wash programme.

Save up to 50% energy by using a 60°C wash programme.

WASHING

VARIABLE CAPACITY

This washing machine automatically adapts the level of the water to the type and quantity of washing. In this way it is also possible to obtain a “personalized” wash from an energy saving point of view.

This system gives a decrease in energy consumption and a sensible reduction in washing times.

EXAMPLE:

A net bag should be used for particularly delicate fabrics.

Let us suppose that the washing consists of HEAVILY SOILED COTTON (tough stains should be removed with suitable stain removal).

It is advisable not to wash a load made up entirely of articles in towelling fabric which absorb a lot of water and become too heavy.

• Open the detergent drawer (P).

• Put 120 g in the main wash compartment marked II.

• Put 50 ml of the desired additive in the additives compartment.

• Close the detergent drawer (P).
Do not use abrasives, spirits and/or diluents on the exterior of the appliance. It is sufficient to use a damp cloth.

The washing machine requires very little maintenance:

- Cleaning of drawer compartments.
- Removals or long periods when the machine is left standing.

**CLEANING OF DRAWER COMPARTMENTS**

Although not strictly necessary, it is advisable to clean the detergent, bleach and additives compartments occasionally.

Remove the compartments by pulling gently.

Clean with water.

Put the compartments back into place.
CHAPTER 13

If the fault should persist, contact a Technical Assistance Centre. For prompt servicing, give the model of the washing machine, to be found on the label placed on the cabinet inside of the porthole.

Important
1. The use of environment friendly detergents without phosphates may produce the following effects:
   - The discharge rinse water may result cloudier due to the presence of zeolites in suspension. This does not compromise the efficiency of the rinses.
   - The presence of white powder (zeolites) on the washing at the end of the washing cycle. This does not remain incorporated in the fabric and does not alter the colour.
   - The presence of foam in the last rinse water which is not necessarily a sign of inadequate rinsing.
   - Non-ionic surface-active agents present in the composition of washing machine detergents are often difficult to remove from the washing itself and, even in small quantities, may produce visible signs of the formation of foam.
   - Carrying out further rinses, in cases such as this, is not useful.
2. If your washing machine fails to function, carry out the above-mentioned checks before calling the Technical Assistance Service.

<table>
<thead>
<tr>
<th>CAUSE</th>
<th>REMEDY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Does not function on any programme</td>
<td>Mains plug not plugged in</td>
</tr>
<tr>
<td></td>
<td>Insert plug</td>
</tr>
<tr>
<td></td>
<td>Mains switch not on</td>
</tr>
<tr>
<td></td>
<td>No power</td>
</tr>
<tr>
<td></td>
<td>Electric circuit fuses failure</td>
</tr>
<tr>
<td></td>
<td>Load door open</td>
</tr>
<tr>
<td>2. Does not load water</td>
<td>See cause 1</td>
</tr>
<tr>
<td></td>
<td>Inlet tap turned off</td>
</tr>
<tr>
<td>3. Does not discharge water</td>
<td>Discharge tube bent</td>
</tr>
<tr>
<td>4. Water on floor around washing machine</td>
<td>Leak from the washer between the tap and inlet tube</td>
</tr>
<tr>
<td>5. Does not spin</td>
<td>The washing machine has not discharged water</td>
</tr>
<tr>
<td></td>
<td>“No spin” setting (some models only)</td>
</tr>
<tr>
<td>6. Strong vibrations during spin</td>
<td>Washing machine not perfectly level</td>
</tr>
<tr>
<td></td>
<td>Transport bracket not removed</td>
</tr>
<tr>
<td></td>
<td>Washing load not evenly distributed</td>
</tr>
</tbody>
</table>

REMOVALS OR LONG PERIODS WHEN THE MACHINE IS LEFT STANDING

When the machine is left standing for long periods in unheated rooms, the drain hose should be emptied of all remaining water.

This operation is recommended when moving the appliance from its installation.

The appliance must be switched off and unplugged. A bowl is needed. Detach the drainage hose from the clamp and lower it over the bowl until all the water is removed.

Repeat the same operation with the water inlet hose.

Mains plug not plugged in: Insert plug
Mains switch not on: Turn on mains switch
No power: Check
Electric circuit fuses failure: Check
Load door open: Close load door

See cause 1: Check
Inlet tap turned off: Turn on water inlet tap

Discharge tube bent: Straighten discharge tube

Leak from the washer between the tap and inlet tube: Replace washer and tighten the tube on the tap

The washing machine has not discharged water: Wait a few minutes until the machine discharges water

“No spin” setting (some models only): Turn the programme dial onto spin setting

Washing machine not perfectly level: Adjust special feet
Transport bracket not removed: Remove transport bracket
Washing load not evenly distributed: Distribute the washing evenly

If the fault should persist, contact a Technical Assistance Centre. For prompt servicing, give the model of the washing machine, to be found on the label placed on the cabinet inside of the porthole.
Our Customer Care Centre can be called on:

0871 22 22 503

We aim to answer calls as quickly as possible, and in strict rotation as soon as one of our Customer Care team become free.

Our Customer Care Centre opening hours are:

Monday - Friday 8.00am - 8.00pm
Saturday 8.30am - 6.00pm
Sunday 10.00am - 4.00pm

Please ensure that you have available your appliances model number and serial number, there is a space at the back of this book for recording that information.

Alternatively visit the web site as detailed on the front cover of the handbook.

Outside the UK and Northern Ireland, please contact your local supplier.

CONTACT US

In case of difficulty within the UK and Northern Ireland, please call Belling Customer Care Centre Helpline on

0871 22 22 503

Our Customer Care Centre is open during the hours below:

Monday to Friday 8am - 8pm
Saturday 8.30am - 6pm
Sunday 10am - 4pm

Please have to hand your appliances Model Number and Serial Number, which can be found on the databadge inside you cooker and recorded here for future reference.

<table>
<thead>
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<th>Model Number</th>
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<td>Serial Number</td>
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This appliance is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE).

By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol on the product indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

The manufacturer declines all responsibility in the event of any printing mistakes in this booklet. The manufacturer also reserves the right to make appropriate modifications to its products without changing the essential characteristics.