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English

WI 62

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Installation

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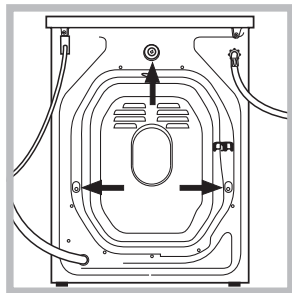
! Keep this instruction manual in a safe place for future reference. Should the appliance be sold, transferred or moved, make sure the instruction manual accompanies the washing machine to inform the new owner as to its operation and features.

! Read these instructions carefully: they contain vital information on installation, use and safety.

Unpacking and levelling

Unpacking

1. Unpack the washing machine.
2. Check whether the washing machine has been damaged during transport. If this is the case, do not install it and contact your retailer.



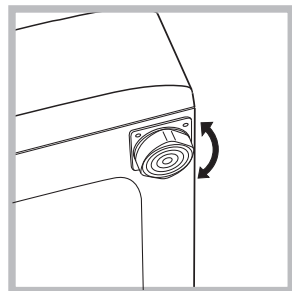
3. Remove the 3 protective screws and the rubber washer with the respective spacer, situated on the rear of the appliance (see figure).

4. Seal the gaps using the plastic plugs provided.
5. Keep all the parts: you will need them again if the washing machine needs to be moved to another location.

! Packaging materials are not children's toys.

Levelling

1. Install the washing machine on a flat sturdy floor, without resting it up against walls, furniture cabinets or other.

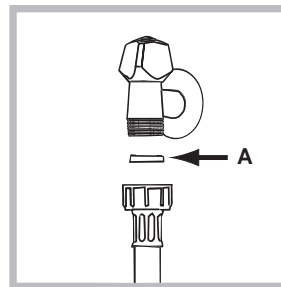


2. If the floor is not perfectly level, compensate for any unevenness by tightening or loosening the adjustable front feet (see figure); the angle of inclination, measured according to the worktop, must not exceed 2°.

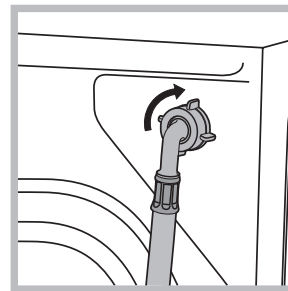
Levelling your appliance correctly will provide it with stability and avoid any vibrations, noise and shifting during operation. If it is placed on a fitted or loose carpet, adjust the feet in such a way as to allow enough room for ventilation beneath the washing machine.

Electric and water connections

Connecting the water inlet hose



1. Insert seal A into the end of the inlet hose and screw the latter onto a cold water tap with a 3/4 gas threaded mouth (see figure). Before making the connection, allow the water to run freely until it is perfectly clear.



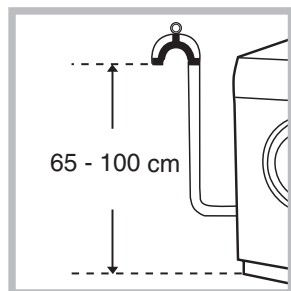
2. Connect the other end of the water inlet hose to the washing machine, screwing it onto the appliance's cold water inlet, situated on the top right-hand side on the rear of the appliance (see figure).

3. Make sure there are no kinks or bends in the hose.

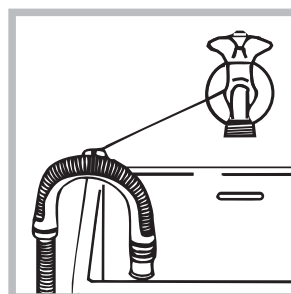
! The water pressure at the tap must be within the values indicated in the Technical details table (on the next page).

! If the water inlet hose is not long enough, contact a specialist store or an authorised serviceman.

Connecting the drain hose



Connect the drain hose, without bending it, to a draining duct or a wall drain situated between 65 and 100 cm from the floor;



alternatively, place it over the edge of a basin, sink or tub, fastening the duct supplied to the tap (see figure). The free end of the hose should not be underwater.

! We advise against the use of hose extensions; in case of absolute need, the extension must have the same diameter as the original hose and must not exceed 150 cm in length.

Electric connection

Before plugging the appliance into the mains socket, make sure that:

- the socket is earthed and in compliance with the applicable law;
- the socket is able to sustain the appliance's maximum power load indicated in the Technical details table (*on the right*);
- the supply voltage is included within the values indicated on the Technical details table (*on the right*);
- the socket is compatible with the washing machine's plug. If this is not the case, replace the socket or the plug.

! The washing machine should not be installed in an outdoor environment, not even when the area is sheltered, because it may be very dangerous to leave it exposed to rain and thunderstorms.

! When the washing machine is installed, the mains socket must be within easy reach.

! Do not use extensions or multiple sockets.

! The power supply cable must never be bent or dangerously compressed.

! The power supply cable must only be replaced by an authorised serviceman.

Warning! The company denies all liability if and when these norms are not respected.

The first wash cycle

Once the appliance has been installed, and before you use it for the first time, run a wash cycle with detergent and no laundry, setting the 90°C programme without a pre-wash cycle.

Technical details

Model	WI 62
Dimensions	59.5 cm wide 85 cm high 52.5 cm deep
Capacity	from 1 to 5 kg
Electric connections	voltage 220/230 Volts 50 Hz maximum absorbed power 2000 W
Water connections	maximum pressure 1 MPa (10 bar) minimum pressure 0.05 MPa (0.5 bar) drum capacity 40 litres
Spin speed	up to 600 rpm
Control programmes according to IEC456 directive	programme 2; temperature 60°C; run with a load of 5 kg.



This appliance is compliant with the following European Community Directives:
- 73/23/CEE of 19/02/73 (Low Voltage) and subsequent amendments
- 89/336/CEE of 03/05/89 (Electromagnetic Compatibility) and subsequent amendments
- 2002/96/CE

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Installation

Description

Programmes

Detergents

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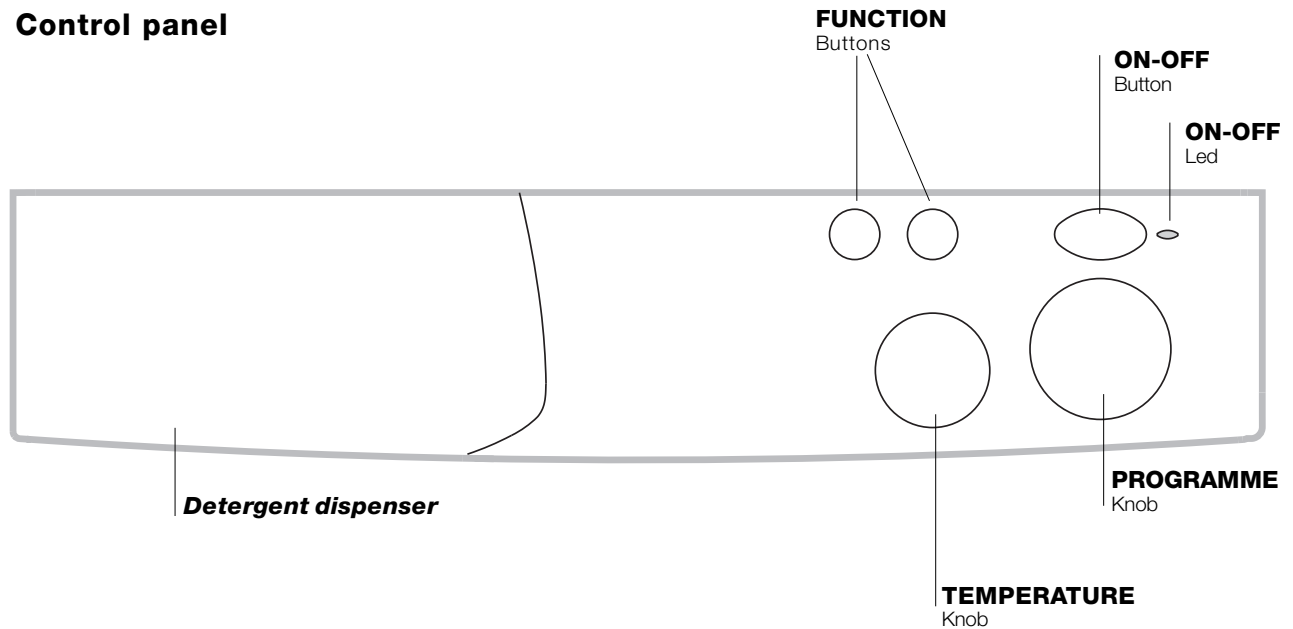
Troubleshooting

Service

Washing machine description

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Control panel



Detergent dispenser: to add detergent and fabric softener (see page 19).

FUNCTION buttons: to select the functions available.

TEMPERATURE knob: to set the temperature or the cold wash cycle (see page 18).

ON/OFF button, to turn the washing machine on and off.

ON/OFF led, to find out whether the washing machine is on.

PROGRAMME knob: to select the wash programmes. Remember that this dial should be turned in a clockwise direction and only when the machine is off.

Briefly: starting a programme











1. Set the desired programme.
2. Set the wash temperature (see page 18).
3. Load your laundry into the appliance and shut the door.
4. Add the detergent and any fabric softener (see page 19).
5. Turn the appliance on by pressing button ①.

6. At the end of the wash cycle wait approximately 3 minutes.

Then turn the washing machine off by pressing ① button. You can now open the washing machine door safely. After having removed the freshly cleaned washing, leave the door open to allow air circulation inside the drum.

Always disconnect electricity at the socket and turn off the water supply.

Programme table

Type of fabric and degree of soil	Programmes	Temperature	Detergent		Fabric softener	Cycle length (minutes)	Description of wash cycle
			pre-wash	wash			
Cotton							
Extremely-soiled whites (sheets, tablecloths, etc.)	1	90°C	•	•	•	150	Pre-wash, wash cycle, rinse cycles, intermediate and final spin cycles
Heavily-soiled whites (sheets, tablecloths, etc.)	2	90°C		•	•	140	Wash cycle, rinse cycles, intermediate and final spin cycles
Heavily-soiled whites and resistant colours	2	60°C		•	•	140	Wash cycle, rinse cycles, intermediate and final spin cycles
Heavily soiled whites and resistant colours	2	40°C		•	•	140	Wash cycle, rinse cycles, intermediate and final spin cycles
Soiled whites and resistant colours (coloured linen, dressing gowns, jumpers, etc.)	3	60°C		•	•	115	Wash cycle, rinse cycles, intermediate and final spin cycles
Slightly-soiled whites and colours	3	40°C		•	•	115	Wash cycle, rinse cycles, intermediate and final spin cycles
Slightly-soiled whites and delicate colours (shirts, jumpers, etc.)	4	40°C		•	•	95	Wash cycle, rinse cycles, intermediate and final spin cycles
Rinse					•		Rinse cycles, intermediate and final spin cycles
Treatment with softeners					•		Rinse cycles with automatic softener intake, intermediate and final spin cycles
Spin cycle							Draining and final spin cycle
Synthetics							
Heavily-soiled resistant colours (baby linen, etc.)	5	60°C		•	•	85	Wash cycle, rinse cycles, anti-crease or delicate spin cycle
Heavily-soiled colour synthetics	5	50°C		•	•	85	Wash cycle, rinse cycles, anti-crease or delicate spin cycle
Heavily-soiled delicate colour synthetics	5	40°C		•	•	85	Wash cycle, rinse cycles, anti-crease or delicate spin cycle
Soiled colour synthetics	6	50°C		•	•	75	Wash cycle, rinse cycles, anti-crease or delicate spin cycle
Delicate colour synthetics (all types of slightly soiled garments)	7	40°C		•	•	65	Wash cycle, rinse cycles, anti-crease or delicate spin cycle
Rinse					•		Rinse cycles, anti-crease or delicate spin cycle
Treatment with softeners					•		Rinse cycles with automatic introduction of softener, anti-crease or delicate spin cycle
Spin cycle							Draining and delicate spin cycle
Delicates							
Wool (machine-washable)	8	40°C		•	•	55	Wash cycle, rinse cycles, anti-crease or delicate spin cycle
Rinse					•		Rinse cycles, anti-crease or delicate spin cycle
Treatment with softeners					•		Rinse cycles with automatic introduction of softener, anti-crease or delicate spin cycle
Spin cycle							Draining and delicate spin cycle
Draining							Draining without spin cycle

Notes

for the description of the Anti-crease function, please see page 18. The information contained in the table is purely indicative.

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Setting the temperature

Turn the TEMPERATURE knob to set the wash temperature (see *Programme table on page 17*). The temperature can be lowered, or even set to a cold wash (❄).

Functions

To enable the functions, press the button corresponding to the desired function, according to the table below.

Function	Effect	Comments
 Half load	Reduces water consumption during the rinse cycles.	We recommend that you use this function only with small laundry loads, dosing the detergent proportionally.
 No Spin	Use this button to exclude the spin cycle.	We recommend that you use it when washing garments which are difficult to iron.

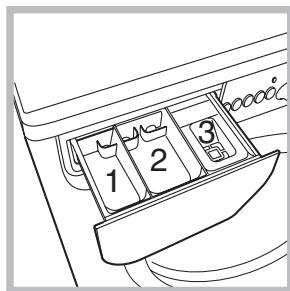
Anti-crease

This feature interrupts the wash cycle (position ●), letting the laundry soak in the water before the spin cycle. It is activated only during the wash cycles for synthetic materials and wool. This feature is very useful because it prevents delicate and synthetic clothing from wrinkling (for example, when you are unable to remove the laundry at the end of the wash cycle and it must remain in the machine for several hours). The wash program can be completed with either a spin cycle or by draining the water without wringing. In the first case, simply turn the knob PROGRAMME clockwise one click. In the second, turn the knob PROGRAMME to the drain setting (⤵).

In both cases, the knob PROGRAMME must be turned when the machine is off.

Detergent dispenser

Good washing results also depend on the correct dose of detergent: adding too much detergent won't necessarily make for a more efficient wash, and may in fact cause build up on the interior of your appliance and even pollute the environment.



Open up the detergent dispenser and pour in the detergent and fabric softener, as follows.

compartment 1: Detergent for pre-wash (powder)

compartment 2: Detergent for the wash cycle (powder or liquid)

Liquid detergent should only be poured in immediately prior to the wash cycle start.

compartment 3: Additives (fabric softeners, etc.)

The fabric softener should not overflow from the grid.

! Do not use hand wash detergent because it may form too much foam.

Preparing your laundry

- Divide your laundry according to:
 - the type of fabric/the symbol on the label.
 - the colours: separate coloured garments from whites.
- Empty all pockets and check for loose buttons.
- Do not exceed the weight limits stated below, which refer to the weight when dry:
 - Sturdy fabrics: max 5 kg
 - Synthetic fabrics: max 2.5 kg
 - Delicate fabrics: max 2 kg
 - Wool: max 1 kg

How much does your laundry weigh?

- 1 sheet 400-500 g
- 1 pillow case 150-200 g
- 1 tablecloth 400-500 g
- 1 bathrobe 900-1,200 g
- 1 towel 150-250 g

Special items

Curtains: fold curtains and place them in a pillow case or mesh bag. Wash them separately without exceeding half the appliance load.

Quilted coats and windbreakers: if they are padded with goose or duck down, they can be machine-washed. Turn the garments inside out and load a maximum of 2-3 kg, repeating the rinse cycle once or twice and using the delicate spin cycle.

Trainers: remove any mud. They can be washed together with jeans and other tough garments, but not with whites.

Wool: for best results, use a specific detergent, taking care not to exceed a load of 1 kg.

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Precautions and advice

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! The washing machine was designed and built in compliance with the applicable international safety regulations. The following information is provided for your safety and should consequently be read carefully.

General safety

- This appliance has been designed for non-professional, household use and its functions must not be changed.
- This washing machine should only be used by adults and in accordance with the instructions provided in this manual.
- Never touch the washing machine when barefoot or with wet or damp hands or feet.
- Do not pull on the power supply cable to unplug the appliance from the electricity socket. Pull the plug out yourself.
- Do not open the detergent dispenser while the appliance is in operation.
- Do not touch the drain water as it could reach very high temperatures.
- Never force the washing machine door: this could damage the safety lock mechanism designed to prevent any accidental openings.
- In the event of a malfunction, do not under any circumstances touch internal parts in order to attempt repairs.
- Always keep children well away from the appliance while in operation.
- The appliance door tends to get quite hot during the wash cycle.
- Should it have to be moved, proceed with the help of two or three people and handle it with the utmost care. Never try to do this alone, because the appliance is very heavy.
- Before loading your laundry into the washing machine, make sure the drum is empty.

Disposal

- Disposing of the packaging material: observe local regulations, so the packaging can be re-used.

- The European Directive 2002/96/EC on Waste Electrical and Electronic Equipment, requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream. Old appliances must be collected separately in order to optimise the recovery and recycling of the materials they contain and reduce the impact on human health and the environment. The crossed out "wheeled bin" symbol on the product reminds you of your obligation, that when you dispose of the appliance it must be separately collected.

Consumers should contact their local authority or retailer for information concerning the correct disposal of their old appliance.

Saving energy and respecting the environment

- To avoid wasting resources, the washing machine should be used with a full load. A full load instead of two half loads allows you to save up to 50% on energy.
- The pre-wash cycle is only necessary on extremely soiled garments. Avoiding it will save on detergent, time, water and between 5 and 15% energy.
- Treating stains with a stain remover or leaving them to soak before washing will cut down the need to wash them at high temperatures. A programme at 60°C instead of 90°C or one at 40°C instead of 60°C will save up to 50% on energy.
- Use the correct quantity of detergent depending on the water hardness, how soiled the garments are and the amount of laundry you have, to avoid wastage and to protect the environment: despite being biodegradable, detergents do contain ingredients that alter the natural balance of the environment. In addition, avoid using fabric softener as much as possible.
- If you use your washing machine from late in the afternoon until the early hours of the morning, you will help reduce the electricity board's peak load.
- If your laundry has to be dried in a tumble dryer, select a high spin speed. Having the least water possible in your laundry will save you time and energy in the drying process.

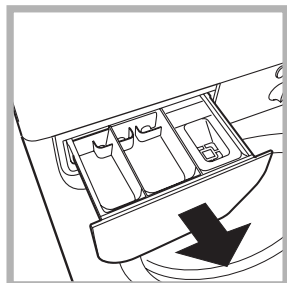
Cutting off the water or electricity supply

- Turn off the water tap after every wash. This will limit the wear of your appliance's water system and also prevent leaks.
- Unplug your appliance when cleaning it and during all maintenance operations.

Cleaning your appliance

The exterior and rubber parts of your appliance can be cleaned with a soft cloth soaked in lukewarm soapy water. Do not use solvents or abrasives.

Cleaning the detergent dispenser



Remove the dispenser by pulling it out (see figure). Wash it under running water; this operation should be repeated frequently.

Caring for your appliance door and drum

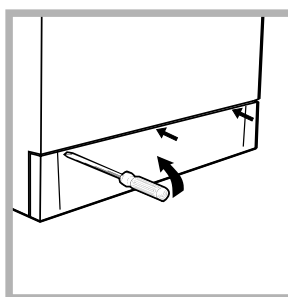
- Always leave the appliance door ajar to prevent unpleasant odours from forming.

Cleaning the pump

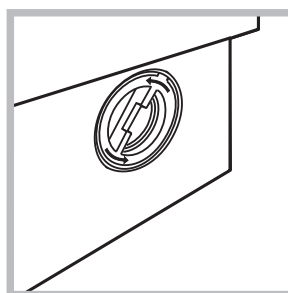
The washing machine is fitted with a self-cleaning pump that does not require any maintenance. Sometimes, small items (such as coins or buttons) may fall into the pre-chamber that protects the pump, situated in the lower part of the same.

! Make sure the wash cycle has ended and unplug the appliance.

To access the pre-chamber:



1. using a screwdriver, remove the cover panel on the lower front of the washing machine (see figure);



2. unscrew the lid rotating it anti-clockwise (see figure): a little water may trickle out. This is perfectly normal;

3. clean the interior thoroughly;
4. screw the lid back on;
5. reposition the panel, making sure the hooks are securely in place before you push it onto the appliance.

Checking the water inlet hose

Check the water inlet hose at least once a year. If you see any cracks, replace it immediately: during the wash cycles, water pressure is very strong and a cracked hose could easily split open.

! Never use hoses that have already been used.

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Troubleshooting

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Your washing machine could fail to work. Before calling for Assistance (see page 23), make sure the problem can't easily be solved by consulting the following list.

Problem

Possible causes/Solution:

The washing machine won't start.

- The appliance is not plugged into the socket, or not enough to make contact.
- There has been a power failure.

The wash cycle won't start.

- The appliance door is not shut properly.
- The Ⓛ button has not been pressed.
- The water tap is not turned on.

The washing machine fails to load water.

- The water inlet hose is not connected to the tap.
- The hose is bent.
- The water tap is not turned on.
- There is a water shortage.
- The water pressure is insufficient.

The washing machine continuously loads and unloads water.

- The drain hose is not fitted between 65 and 100 cm from the floor (see page 15).
- The free end of the hose is underwater (see page 15).
- The wall drainage system doesn't have a breather pipe.

If the problem persists even after these checks, turn off the water tap, switch the appliance off and call for Assistance. If the dwelling is on one of the upper floors of a building, there may be drain trap problems causing the washing machine to load and unload water continuously. In order to avoid such an inconvenience, special anti-drain trap valves are available in shops.

The washing machine does not drain or spin.

- The programme does not foresee the draining: some programmes require enabling the draining manually (see page 17).
- The Anti-crease function is enabled (where available): This function requires enabling the draining manually.
- The drain hose is bent (see page 15).
- The drain duct is clogged.

The washing machine vibrates too much during the spin cycle.

- The drum was not unblocked correctly during installation (see page 14).
- The washing machine is not level (see page 14).
- The washing machine is closed in between furniture cabinets and the wall (see page 14).

The washing machine leaks.

- The water inlet hose is not screwed on correctly (see page 14).
- The detergent dispenser is obstructed (to clean it, see page 21).
- The drain hose is not secured properly (see page 15).

There is too much foam.

- The detergent is not suitable for machine washing (it should bear the definition "for washing machines" or "hand and machine wash", or the like).
- You used too much detergent.

Before calling for Assistance:

- Check whether you can solve the problem on your own (see page 22);
- Restart the programme to check whether the problem has been solved;
- If this is not the case, contact an authorised Technical Service Centre on the telephone number provided on the guarantee certificate.

! Always request the assistance of authorised servicemen.

Notify the operator of:

- the type of problem;
- the appliance model (Mod.);
- the serial number (S/N).

This information can be found on the data plate situated on the rear of the washing machine.

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