

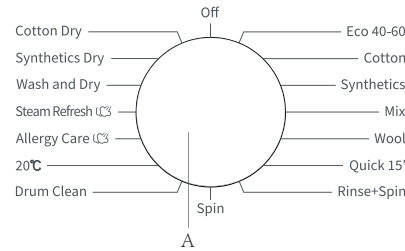
# Quick User Manual

# Hisense

**WDQA9014EVJM / WDQA9014EVJMS /  
WDQA9014EVJMT / WDQA9014EVJMB /  
WDQA1014EVJM / WDQA1014EVJMS /  
WDQA1014EVJMT / WDQA1014EVJMB**

This washing machine is equipped with automatic safety functions which detect and diagnose at an early stage and react appropriately.

- F. “Options” button
- G. “Spin” button
- H. “Temp.” button



- C. Program selector
- B. “Start/Pause” button
- C. Program and function status display window
- D. “Delay End” button
- E. “Dry level” button

Program	Care Label	Material / Level of Soiling	Functions	Max. Wash Load kg	Max. spin speed rpm	Detergent Compartment			Wash Program Functions								Dry Level				
			W→Wash D→Dry WD→Wash and Dry S→Spin SD→Spin and Dry			Prewash	Main was	Softener	Mute	Child Lock	Delay End	Spin	Temp.	Dry	Prewash	Extra rinse	Cupboard	Iron	Extra Dry	Time Dry	
Cotton --20°C, 30°C, 40°C, 60°C, 90°C		Heavily and moderately soiled cotton, or linen. For very heavily soiled items select the "Prewash" function.	W	9	10	1400	*	Yes	*	*	*	*	*	*	—	*	*	—	—	—	—
			WD	6	6	1400	*	Yes	*	*	*	*	*	*	*	*	*	*	*	D	*
Synthetics --20°C, 30°C, 40°C, 60°C		Moderately soiled synthetics, cotton blended fabrics.	W	9	10	1400	*	Yes	*	*	*	*	*	*	—	*	*	—	—	—	—
			WD	6	6	1400	*	Yes	*	*	*	*	*	*	*	*	*	*	*	D	*
Wool --20°C, 30°C, 40°C		Machine washable wool. (Refer to the washing label attached to the clothing).	W	2	2	600	*	Yes	*	*	*	*	*	*	—	—	*	—	—	—	—
Quick 15' --20°C, 30°C, 40°C		Cotton, mixed fabrics. Items worn for a short time or newly bought.	W	1	1	800	*	Yes	*	*	*	*	*	*	—	—	*	—	—	—	—
Mix --20°C, 30°C, 40°C		Mixed loads of moderately soiled cotton and synthetic fabrics.	W	5	5	1400	*	Yes	*	*	*	*	*	*	—	*	*	—	—	—	—
			WD	5	5	1400	*	Yes	*	*	*	*	*	*	*	*	*	*	*	D	*
Eco40–60		Normally soiled cotton laundry.	W	9	10	1400	*	Yes	*	*	*	*	*	—	—	—	—	—	—	—	—
			WD	6	6	1400	*	Yes	*	*	*	*	*	*	—	*	—	—	*	*	D
Rinse+Spin	—	This program is defaulted to two rinses and spin.	W	9	10	1400	—	—	*	*	*	*	*	—	—	—	*	—	—	—	—
			WD	6	6	1400	—	—	*	*	*	*	*	*	—	*	—	*	*	*	D
Spin	—	Select the length, and speed, of the spin manually.	S	9	10	1400	—	—	—	*	*	*	*	—	—	—	—	—	—	—	—
			SD	6	6	1400	—	—	—	*	*	*	*	*	—	*	—	—	*	*	D
Cotton Dry	—	The wet cotton & linen clothes can be dried after being spun.	D	6	6	/	—	—	—	*	*	*	—	—	*	—	—	D	*	*	*
Synthetics Dry	—	The wet chemical fiber clothes can be dried after being spun.	D	5	5	/	—	—	—	*	*	*	—	—	*	—	—	D	*	*	*
Steam Refresh	—	It is suitable for removing the peculiar smell (such as, the smell of smoke/hot pot/barbecue, etc.) on the clothes.	D	2	2	/	—	—	—	*	*	*	—	—	*	—	—	—	—	—	D
Wash and Dry	—	For cleaning normally soiled cotton items which are declared to be washable at 40 °C or 60 °C, together in the same cycle, and to dry them in such a way that it can be immediately stored in a cupboard. This cycle is used to assess the compliance with the EU Ecodesign legislation for wash and dry.	WD	6	6	1400	*	Yes	*	*	*	*	*	—	—	—	—	—	—	—	D
20 C	—	This program is suitable for cotton clothes with light stains,energy saving.	W	9	10	1400	*	Yes	*	*	*	*	*	—	—	*	*	—	—	—	—
			WD	6	6	1400	*	Yes	*	*	*	*	*	*	—	*	*	*	*	*	D
Allergy Care	—	Program to effectively extinguish bacteria in textiles. It is appropriate for clothes of babies who are sensitive to clothes.	W	4	4	1400	*	Yes	*	*	*	*	*	*	—	*	*	—	—	—	—
			WD	4	4	1400	*	Yes	*	*	*	*	*	*	*	*	*	*	*	*	D
Drum Clean 90°C	—	Program to remove dirt and bacterial residue that can breed in the machine after it has been used for a period, especially when low temperature washes are used regularly.	WD	0	0	800	—	—	—	*	*	*	—	—	—	—	—	—	—	—	D

\* : Optional Functions    Yes : Detergent Required    — : Cannot be selected    -- : Temperature of unheated water    D:Default  
Please select appropriate washing temperature according to instruction of care label attached to clothes, if not, clothes can be damaged

PARAMETER		
Model No/Item No	WDQA9014EVJM / WDQA9014EVJMS / WDQA9014EVJMT / WDQA9014EVJMB / WDQA1014EVJM / WDQA1014EVJMS / WDQA1014EVJMT / WDQA1014EVJMB	
Washing/drying Capacity	9/6kg	10/6kg
Max.spin speed	1400rpm	
Net Weight	70kg	
Dimension(WXDXH)	595X610X845mm	
Rated Voltage	220-240V~	
Heating Power	1500W	
Washing Power	250W	
Drying Power	1350W	
Spinning Power	500W	

## Add Detergent, Close the Door and Set the Program

Load the clothes to be washed in the drum and close the door. Add the detergent into the relevant compartments for the type of program you are going to select, Add detergent as described in **Detergent and Additives** section of **User's Operation Manual**.

1. Turn on the power.
2. Spin program selection button to required program, "off" must be passed through if pointer's initial position is not "off", start up.
3. Select washing temperature, spin speed by pressing "Temp", "Spin" buttons.
4. Press "Options" button to select additional functions.
5. After starting the program, display window displays program length (hours: minutes) and additional function options in sequence.

## Addition function selection

At standby state, press "Options" button to select additional function for current program. Select only one function for each press, and then corresponding icon flashes. After starting up, program cannot be changed.

### Pre-wash

- Select the function to conduct pre-wash so as to enhance washing effects and better remove stains. This function is suitable for heavy dirt clothes.
- Before inflowing, laundry detergent/ washing powder can be added to pre-wash box, and washing powder must be added to main wash box.

### Extra Rinse

After set the function of rinsing adding, the program runs the rinsing process once again before running the softening, and the total running time of the program increases accordingly.

## Inlet water warning

If tap is not opened, or water pressure is over low, and display screen will prompt "F01" to give alarm.

## Drainage warning

If the pipe is squeezed, drainage will not be smooth. In case of failing to completely drain for long time, display screen will prompt "F03" to give alarm.

## Door Lock Icon

After the program starts the Door Lock icon will light up and the door will be locked.

- After completing program, door lock unlocks automatically.

During pause, if door opening condition can be met halfway, the door lock will unlock and its indicator light will go out.

- When door lock indicator light flashes, door shall not be opened forcibly so as to avoid personal injury.

## Delay End Function

Delay End function allows to run the machine at the consumers' convenience, for example, at night when electricity is cheaper.

- Only under the standby mode, this button is valid for selecting the reservation time.
- After the reservation function is selected, the time will increase 1h when each time the reservation button is pressed. Before reservation, if the program time does not satisfy the integral multiple of 1h, it shall be completed by pressing the reservation key for the first time, and then the time increases 1h when each time the reservation button is pressed. If the reservation is selected, before the program runs, the current reservation can be canceled by turning the button to select other programs.
- The delay time must be longer than the wash program length as the delay time is the time program will finish. For example: if the selected program time is 02:28, the delay time selected must be between 03:00 and 24:00.
- When the reservation process is operated, the icon of 'reservation time' will be on. When the reservation process is finished, the icon of 'reservation time' will be off.
- If delay end is selected and start button is not pressed, delay can be canceled by rotating rotary knob before starting.
- To cancel the delay time during the delay program, you need turn the machine off by pressing "On/Off" button for 2 seconds.

## Mute Function

When the machine is in the state of holding, pause or operation, press "Spin+ Options" buttons for 2 seconds, The display will show "bEEp off". All the buzzing will be turned off except the alarms.

When the machine is in the mute state, press "Spin+ Options" buttons for 2 seconds until "bEEp on" appears. All the buzzing will be activated.

## Child Lock

To strengthen the safety of children, this machine is equipped with Child Lock function.

When the programme starts, press "Temp. +Spin" button for 2 seconds. Then Child Lock is set up. Repeat the same operation, the Child Lock will be released.

- When the Child Lock is set, all function buttons will be shielded.
- When you turn the machine off by rotating the program selection button "Off", child lock is released
- After completing program, child lock will automatically unlock.

## To Start the Program

After you have selected your options and placed detergent within the detergent dispenser, turn on the water tap and press the "Start / Pause" button. The screen will display the current program progression with icons from left to right. It also displays the remaining program time.

## To Cancel the Program or Reselect the Options

1. Rotate the program to "Off" for 3 seconds to turn off the machine.
2. Select the new program and options.
3. Press "Start / Pause" button to turn on the machine without adding any extra detergent.



## End of the Program

When programme finished its running, it will display "End". If no operation is taken in 2 minutes, the machine will turn off automatically.

1. Rotate the program to "Off" to turn off the machine;
2. Close the tap;
3. Open the door and take the washed clothes out;
4. Slightly open the door to remove moisture in the pump.

## Reload in Process





If you want to reload clothes in the process of washing, please press "Start/Pause" button.

- If reload icon  light up, the door can be opened in the process, remaining time and the Door Lock icon in display will flash. Then the Door Lock icon will go out, and the door can be opened.
- If reload icon  doesn't light up, the Door Lock icon doesn't flash, it indicates that current temperature is over 50°C or you have passed the time for reloading in the process, namely no clothes allowed to load into the machine.


## Automatic weighting


Washing machine displays "----" after startup, indicating that it is weighing automatically. It will adjust program length (hours: minutes) automatically according to weight of clothes.


## Dry


Press the "Dry Level" button to select the dry time and additional functions of dry. When the Iron , Cupboard  and Extra Dry  functions are selected, the corresponding icon will light up, and the remaining time of the program will be displayed on the display window. When the [Time Dry] function is selected, the icon of Time Dry  will light up. The washing machine can sense the weight of clothes to adjust the dry time automatically.

- Before drying, please confirm whether the clothes can be dried (please refer to the program table to confirm the type of clothes that can be dried).
- Before starting to dry, make sure that the tap is open and the cold water is in place.
- Before separately drying, please take the dehydrated clothes out from the drum, and put it into the drum after making it loose.
- When little clothes or light clothes are dried, for which, the dry time may be shorter than the setting time.
- If the hand-washing clothes requires for drying, before drying, please select the spin with high speed as possible according to the clothes types. It is recommended to select the "Spin + Dry Level" program.
- At the end of dry, the washing machine will run for a period of time according to a certain rhythm to loosen the clothes and reduce the wrinkle.
- The wall attachment of excessive and dehydrated cotton clothes may affect the dry effect. So it is recommended to dry the clothes after loosening it manually.
- The overload dry may affect the dry effect, while the excessive dry may cause the wrinkles of clothes. For the chemical fiber clothes, such as the shirts, etc., the iron mode shall be selected.
- If the clothes with different materials are dried together, the dry effect may be affected. So it is recommended to classify the clothes before drying.
- If the dry failure occurs, please refer to the contents of [Dry Fault] for processing.

[Iron]  function owns the effect that the clothes with little water can be ironed after being dried.

[Cupboard]  function owns the effect that the clothes can be worn instantly after being dried.

[Extra Dry]  function owns the effect that the clothes can be stored up after being dried.

[Time Dry]  function refers to dry the clothes for a specified time.

Users press the "Dry Level" button to select any type of dry time with 6 types, including 30 minutes, 1 hour, 1.5 hours, 2 hours, 3 hours, and 4 hours. Please select a reasonable dry time. Otherwise, the clothes will not be dried fully if the dry time is too short.













**Note: The wet clothes still dripping are not suitable for drying, which may cause the machine to alarm!**

## Dry timetable




























The dry time of clothes of different weight in this table is estimated, and the actual dry time varies from the type and weight of clothes.

Clothes weight (kg)	Estimated dry time (min)		
	instantly wear	iron	store
<1.5	60-90	40-70	80-110
1.5-3	100-140	80-120	120-160
3-4.5	150-190	150-170	190-210
4.5-6	210-250	190-230	230-270

## Rough weight of washes

 <b>Briefs</b> (about 50g of cotton)	 <b>Long sleeved underwear</b> (about 150g of cotton)	 <b>Bath towel</b> (about 300g of cotton)
 <b>Socks</b> (about 50g of cotton)	 <b>Skirt</b> (about 400g of chemical fiber)	 <b>Pajamas (set)</b> (about 500g of cotton)
 <b>Towel</b> (about 70g of cotton)	 <b>Shirt</b> (about 200g of blending)	 <b>Sheet</b> (about 500g of cotton)
 <b>Jean</b> (about 800g of cotton)	 <b>Woolen sweater</b> (about 400g of wool)	 <b>Jacket</b> (about 800g of cotton)



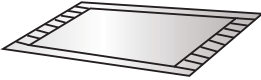


## Fabric care chart

	Resistant material		Do not iron
	Delicate fabric		Require steam iron
	Item can be washed at 95 °C		Iron requires cloth laying
	Item can be washed at 60 °C		Do not wring dry or dewater
	Item can be washed at 40 °C		Do not dry clean
	Item can be washed at 30 °C		Dry flat
	Hand wash only		Can be hung to dry
	Dry clean only		Hang dry
	Can be bleached in cold water		Tumble dry, normal heat
	Do not bleach		Tumble dry, reduced heat
	Can be ironed at 100 °C max		Do not tumble dry
	Can be ironed at 150 °C max		Dry on clothes hanger
	Can be ironed at 200 °C max		Dry clean with perchloride, lighter fuel, pure alcohol or R113 only
	Dry clean with aviation fuel, pure alcohol or R113 only		





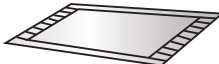



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## Non washable • dry/non-dry clothes

### Clothes that can neither be washed nor dried

 Leather and fur products (Deformation may be caused)	 Rayon and its blended products (Discoloration or deformation may be caused)	 Large thick rubber cushions with carbamate on the back (Damage or fault may be caused)
 Hats with hard material (It will damage the washing machine and cause faults)	 Cushions, pillows, articles with cotton wadding, foam and other sponge materials, carpet cover (Damage or fault may be caused)	Others: Wrinkled or embossed clothes; crepe fabrics; Easily deformed clothes (suits, jackets, ties and dresses, etc.); Easily fluffing clothes (velvet, velveteen).

### Non-dry clothes

 Any of clothes marked by graphic (Clothes may be damaged)	 Woolen clothes (Shrinkage and fur loss may be caused)	 Tights, stockings (Damage or deformation may be caused)	 Sizing clothes
 Cushions or clothes with furs (Damage or fault may be caused)	 Quilt (Damage or fault may be caused)	 Clothes with lace and embroidery, new synthetic fiber (very fine fiber) (Deformation may be caused)	 Silk

If it is used to dry cushions and clothes with furs, it may lead to drain pipe blockage.

### Note!

- ◇ Non washable • dry/non-dry clothes include but not limited to the above clothes.
- ◇ The wet clothes still dripping are not suitable for drying, which may cause the machine to alarm!

## Dry fault

Fault phenomenon		Recommended processing method
Dry fault	Washing machine does not carry out dry process	<ul style="list-style-type: none"> <li>◇ Check whether the dry program is set up.</li> <li>◇ Check whether the water tap is unopened.</li> <li>◇ Check whether the door is well closed.</li> <li>◇ Check whether the dry clothes are excessive (refer to the program table and check corresponding capacity of the program), and take out part of the clothes to dry again.</li> </ul>
	Dry is not sufficient	<ul style="list-style-type: none"> <li>◇ Check whether the dry clothes are excessive. If so, it will cause unsatisfactory dry effects and folds in clothes. Please divide the clothes in the drum into two parts for drying separately.</li> <li>◇ Check whether the clothes (such as thicker cotton, etc.) that are not easy to dry are mixed with the clothes that easy to dry (such as chemical fiber, etc.). Please dry the clothes of different types separately or dry them again.</li> </ul>
	Dry time is too long	<ul style="list-style-type: none"> <li>◇ Check whether the drying clothes are excessive (refer to the program table and check corresponding capacity of the program), and take out part of the clothes to dry again.</li> <li>◇ Clothes are not fully dewatered (refer to the treatment of bad dehydrated effect in the manual).</li> <li>◇ More thicker clothes (denim, etc.).</li> </ul>

## Programme Instructions

1. The eco 40-60 programme is able to clean normally soiled cotton laundry declared to be washable about 40°C to 60°C, together in the same cycle, and that this programme is used to assess the compliance with the EU ecodesign legislation.
2. The power consumption of the off-mode is 0.49W, and the left-on mode is 0.49W.
3. The most efficient programmes in terms of energy consumption are generally those that perform at lower temperatures and longer duration.
4. Loading the household washing machine or the household washer-dryer up to the capacity indicated by the manufacturer for the respective programmes will contribute to energy and water savings.
5. Correct use of detergent, softeners and other additives. Do not apply excessive detergent. This may affect the washing results adversely.
6. Periodic cleaning, including optimal frequency, and limescale prevention and procedure.
7. Noise and remaining moisture content are influenced by the spinning speed: the higher the spinning speed in the spinning phase, the higher the noise and the lower the remaining moisture content.
8. The product information and the energy consumption label, the product registration information can be obtained by scanning the QR code.
9. The information of standard programmes
10. The wash and dry cycle is able to clean normally soiled cotton laundry declared to be washable at 40 °C or 60 °C, together in the same cycle, and to dry it in such a way that it can be immediately stored in a cupboard, and that this programme is used to assess the compliance with the EU ecodesign legislation.

# Hisense

### WDQA9014EVJM / WDQA9014EVJMS / WDQA9014EVJMT / WDQA9014EVJMB

Program	Selected Temperature	Rated Capacity (kg)	Maximum temperature in drum	Program duration (h:min)	Energy consumption (kWh/cycle)	Water consumption (litres/cycle)	Remaining moisture content (%)	Maximum speed reached rpm
Eco40-60 full load	—	9	35	3:36	0.78	55	51.00	1400
Eco40-60 half load	—	4.5	29	2:54	0.48	45	52.00	1400
Eco40-60 1/4 load	—	2.5	25	2:54	0.25	30	52.00	1400
Wash and Dry full load	—	6	26	10:30	3.60	102	1.10	1400
Wash and Dry half load	—	3	26	6:30	2.30	70	0.40	1400
Cotton	20°C	9	20	2:09	0.19	78	53.00	1400
Cotton	60°C	9	55	3:29	1.55	78	53.00	1400
MIX	40°C	4.5	38	1:58	0.70	66	45.00	1400
Quick 15'	40°C	1	38	0:30	0.33	22	55.00	800
20 C	20°C	9	21	1:50	0.19	78	53.00	1400

### WDQA1014EVJM / WDQA1014EVJMS / WDQA1014EVJMT / WDQA1014EVJMB

Program	Selected Temperature	Rated Capacity (kg)	Maximum temperature in drum	Program duration (h:min)	Energy consumption (kWh/cycle)	Water consumption (litres/cycle)	Remaining moisture content (%)	Maximum speed reached rpm
Eco40-60 full load	—	10	35	3:48	0.98	65	52.50	1400
Eco40-60 half load	—	5	29	3:00	0.48	50	52.50	1400
Eco40-60 1/4 load	—	2.5	25	3:00	0.22	30	52.50	1400
Wash and Dry full load	—	6	26	10:30	3.60	102	1.10	1400
Wash and Dry half load	—	3	26	6:30	2.30	70	0.40	1400
Cotton	20°C	10	20	2:09	0.20	85	51.00	1400
Cotton	60°C	10	55	3:29	1.60	85	51.00	1400
MIX	40°C	5	38	1:58	0.75	69	45.00	1400
Quick 15'	40°C	1	38	0:30	0.33	22	55.00	800
20 C	20°C	10	20	1:50	0.20	85	51.00	1400

The values given for programmes other than the eco 40-60 programme and the wash and dry cycle are indicative only.