

Washing Machine

User manual

WW12DB8*****

Contents

Safety information

What you need to know about the safety instructions
Important safety symbols
Important safety precautions
Critical installation warnings
Installation cautions
Critical usage warnings
Usage cautions
Critical cleaning warnings
Instructions about the WEEE

Installation

What's included
Installation requirements
Step-by-step installation

Before you start

Initial setup
Laundry guidelines
Detergent drawer guidelines

Operations

Control panel
Operating a cycle
Cycle overview
Options
Settings
Special features
SmartThings
Open Source Announcement

Maintenance

Drum Clean+™/Drum Clean
Emergency drain
Cleaning
Defrosting your washing machine
Care against an extended time of disuse

Troubleshooting

Checkpoints
Information codes

Specifications

Fabric care chart
Protecting the environment
Specification sheet



DC68-04530A-01

SAMSUNG

Installation

Drain
Samsung recommends a stand pipe 60-90 cm high. The drain hose must be connected through the hole cut to the standpipe, and the standpipe must fully cover the drain hose.

Flooring
For best performance, the washing machine must be installed on a solid floor. Wood floors may need to be reinforced to minimise vibration and/or unbalanced loads. Concrete and soft tile surfaces do not resist vibration well and may cause the washing machine to move slightly during the spin cycle.

CAUTION
Do NOT install the washing machine on a platform or a poorly supported structure.

Water temperature
Do not install the washing machine in areas where water may freeze as the washing machine always retains some water in its water valves, pumps, and/or hoses. Frozen water left in the connection parts can cause damage to belts, the pumps and other components of the washing machine.

Before you start

STEP 6 Apply a proper detergent type

The type of detergent depends on the type of fabric (cotton, synthetic, delicate items, wool), colour, wash temperature, and degree of soiling. Make sure to use the laundry detergent that is designed for automatic washing machines.

NOTE

- Follow detergent manufacturer's recommendations based on the weight of the laundry, the degree of soiling, and the hardness of the water in your local area. If you are not sure about the water hardness, please contact a local water authority.
- Do not use detergent that tends to be hardened or solidified. This detergent may remain after the rinse cycle, blocking the drain outlet.

CAUTION

When washing wool using the Wool cycle, use a detergent dedicated to wool items. If used with the Wool cycle, powder detergent may remain on the laundry and discolour the laundry.

Laundry capsules

To get the best results from using laundry capsules, please follow these instructions.

- Put the capsule in the bottom of the empty drum towards the rear.

CAUTION

Do not exceed the **max time (D)** when adding detergent into the manual detergent compartment. This may affect the washing results adversely.

- Do not use any cleaning agents for cleaning the drum. Chemical residue in the drum deteriorates the washing performance.

31 English

Safety information

Critical installation warnings

WARNING

- The installation of this appliance must be performed by a qualified technician.
- The appliance is heavy, therefore take care when lifting it.
- Plug the power cord firmly into a wall socket that meets local electrical specifications. Use the socket for this appliance only, and do not use an extension cord.
- Sharing a wall socket with other appliances using a power strip or extending the power cord may result in electric shock or fire.
- Ensure that the power voltage, frequency, and current are the same as those of the product specifications. Failure to do so may result in electric shock or fire.
- Do not use an electric transformer.
- This may result in electric shock or fire.
- Do not plug the power cord over a metal object, place a heavy object on the power plug, or use a damaged power plug, damaged power cord, or loose wall socket.
- This may result in electric shock or fire.
- Do not pull or excessively bend the power cord.
- Do not twist or tie the power cord.
- Do not hook the power cord over a metal object, place a heavy object on the power cord, insert the power cord between objects, or push the power cord into the space behind the appliance.
- This may result in electric shock or fire.
- Do not plug the power cord when unplugging the power plug.
- Unplug the power plug by holding the plug.
- Failure to do so may result in electric shock or fire.
- This appliance should be positioned so that the power plug, electric shock, and the drain pipes are accessible.
- Immediately without touching the power plug. Do not touch the appliance or power cord.

CAUTION

Remove all foreign substances such as dust or water from the power plug terminals and contact points using a dry cloth on a regular basis.

- Unplug the power plug and clean it with a dry cloth.
- Failure to do so may result in electric shock or fire.

Plug the power plug into the wall socket so that the cord is running towards the floor.

- If you plug the power plug into the socket in the opposite direction, the electric wires within the cable may be damaged and this may result in electric shock or fire.

Keep all packaging materials out of the reach of children as these may be dangerous.

- If a child places a bag over its head, it may suffocate.

When the appliance, power plug or power cord is damaged, contact your nearest service centre.

This appliance must be properly grounded.

English 5

Safety information

Also, do not allow children to play around the washing machine, it or touch the door glass.

- Do not insert your hand or body into the detergent drawer.
- This may result in injury as your hand may be caught by the detergent input device.

Remove the liquid detergent guide (applicable models only) when using powdered detergent.

- If laundry gets caught in the drum, it may lead to the detergent drawer. Do not place any objects (such as shoes, food waste, animals) other than laundry into the washing machine.

This may result in injury due to a malfunction.

Water drained during a high-temperature wash or drying cycle is hot. Do not touch the water.

- This may result in burns or injury.

Drainage time may vary depending on the water temperature.

- Ensure that the screws on the water supply hose connector are properly tightened.

Ensure that the rubber seal and front door glass are not contaminated by a foreign substance (e.g. waste, thread, hair, etc.).

- If a foreign substance is caught in the door or the door is not completely closed, it may cause a water leak.

Open the water tap and check if the water supply hose connector is firmly tightened and that there is no water leak before using the appliance.

- If the screws on the water supply hose connector are loose, it may result in a water leak.

The ambient temperature is always higher than the freezing point (0°C).

AWay from a heat source

- To prevent excessive vibration while operating the washing machine, consider stability before installing the machine.

- Install your washing machine on a solid and level floor.

- Do not install your washing machine on soft floors or floor coverings.

- If you install your washing machine on a wood floor, install a water-resistant wooden board (at least 18 mm x 30 mm) on the floor.

- Also, we recommend installing your washing machine on the corner of the wood floor.

STEP 2 Installation procedure for the Rat shutter assembly with the washing machine

To prevent rats from entering inside the washing machine and to avoid damaging the internal parts of the washing machine.

- Remove the packing box. Then, remove the bottom cushion from the washing machine.

- Check Point: Do not remove the shipping bolt.

English 15

Installation

3. Hold the adaptor and turn part (C) in the arrow direction to loosen it by 5 mm (*).

4. Insert the adaptor onto the water tap, and then tighten the screws while lifting the adaptor.

5. Turn part (C) in the arrow direction to tighten it.

6. While pulling down part (D) on the water hose, connect the water hose to the adaptor. Then, release part (D). The hose fits into the adaptor with a clicking sound.

7. To complete the connection, connect the water hose, see 2 and 3 on the "Connecting to a threaded water tap" section.

For models with an additional hot water inlet:

1. Connect the other end of the hot water hose to the hot water inlet on the back of the machine.

2. Connect the other end of the hot water hose to the hot water tap.

English 25

Operations

NOTE

The cycle and function names that appeared in this manual may differ from your product.

Control panel

WW****p8*****

01 Power On

02 Navigation dial

03 Start/Pause

04 Display

05 OK

06 Temp. S

07 Rinse

08 Spin

09 Options

10 Smart Control

English 37

English 38

English 39

English 40

English 41

English 42

English 43

English 44

English 45

English 46

English 47

English 48

English 49

English 50

English 51

English 52

English 53

English 54

English 55

English 56

English 57

English 58

English 59

English 60

English 61

English 62

English 63

English 64

English 65

English 66

English 67

English 68

English 69

English 70

English 71

English 72

English 73

English 74

English 75

English 76

English 77

English 78

English 79

English 80

English 81

English 82

English 83

English 84

English 85

English 86

English 87

English 88

English 89

English 90

English 91

English 92

English 93

English 94

English 95

English 96

English 97

English 98

English 99

English 100

English 101

English 102

English 103

English 104

English 105

English 106

English 107

English 108

English 109

English 110

English 111

English 112

English 113

English 114

English 115

English 116

English 117

English 118

English 119

English 120

English 121

English 122

English 123

English 124

English 125

English 126

English 127

English 128

English 129

English 130

English 131

English 132

English 133

English 134

English 135

English 136

English 137

English 138

English 139

English 140

English 141

English 142

English 143

English 144

English 145

English 146

English 147

English 148

English 149

English 150

English 151

English 152

English 153

English 154

English 155

English 156

English 157

English 158

English 159

English 160

English 161

English 162

English 163

English 164

English 165

English 166

English 167

English 168

English 169

English 170

English 171

English 172

English 173

English 174

English 175

English 176

English 177

English 178

English 179

English 180

English 181

English 182

English 183

English 184

English 185

English 186

English 187

English 188

English 189

English 190

English 191

English 192

English 193

English 194

English 195

English 196

English 197

English 198

English 199

English 200

English 201

English 202

English 203

English 204

English 205

English 206

English 207

English 208

English 209

Operations

Cycle	Description	Max loading
Activewear	For exercise wear such as sports jerseys, training pants, shorts/tops and other performance clothing. This cycle provides effective soil removal and controlled drum rotation for special fabric care.	2
Colors	• Featuring additional rinses and reduced spinning to ensure that the laundry is washed gently and rinsed thoroughly. • Cleans the drum by removing dirt and bacteria from it.	4
Jeans / Denim	• Featuring a higher water level in the main wash and an extra rinse cycle to ensure that no powder detergent remains.	3
Baby Care	• Featuring a high-temperature wash and extra rinses to help remove the remaining detergent effectively.	4
Silent Wash	• For reducing operating noise and vibration.	4
Cloudy Day	• For optimising spinning at high humidity condition.	Max
Rinse+Spin	• Featuring an additional rinse process after applying fabric softener to the laundry.	Max
Drain/Spin	• For draining the water inside the drum and turning in additional spin process to effectively remove moisture from laundry.	Max
Drum Clean+ (applicable models only)	• Cleans the drum by removing dirt and bacteria from it. • Cleans the rubber door gasket by removing dirt from the gasket. • Perform once every 40 washes without detergent or bleach applied. Notification message appears after every 40 washes.	-

English 43

Maintenance

Keep the washing machine clean to prevent deteriorated performance and to preserve its life cycle.

Drum Clean+/Drum Clean

Perform this cycle regularly to clean the drum by removing bacteria from it. This cycle heats the water between 60 °C and 70 °C, and it also removes accumulated dirt from the rubber door gasket.

- Tap **○**.
- Tap **Navigation dial** to select **Drum Clean+/Drum Clean**.
- Tap and hold **Navigation dial**.

CAUTION

- Do not use any cleaning agents for cleaning the drum. Chemical residue in the drum may cause damage to the laundry or the drum of the washing machine.
- To prevent limescale, add the proper amount of detergent according to your local water hardness or add a water softener add-on together with the detergent.

Drum Clean+/Drum Clean reminder

An alert message appears on the control panel display when it is time to run the **Drum Clean+/Drum Clean** cycle.

- The **Drum Clean+/Drum Clean** reminder blinks on the control panel once every 40 washes. It is available to perform **Drum Clean+/Drum Clean** regularly.

When you first see this reminder blinking, you can ignore the reminder for 6 consecutive washes. From the 7th wash, the reminder no longer appears. However, it appears again on the second 40th wash.

- Even after the last process is terminated, the **"Your Cycle is complete"** message may not disappear; the machine operates normally.
- It is recommended to run the cycle regularly for hygienic purposes.

English 39

Troubleshooting

Information codes

If the washing machine fails to operate, you may see an information code on the screen. Check the table below and try the suggestions.

Code	Action
UC	Spinning does not work. • Make sure laundry is spread out evenly. • Make sure the washing machine is on a flat, stable surface. • Redistribute unbalanced load, if any one item of clothing needs washing, such as a bathrobe or pair of jeans, the final spin result might be unsatisfactory and a "Redistribute unbalanced load and restart" check message will be shown in the display.
OC	Operating the washing machine with the door open. • Make sure the door is properly closed. • Make sure laundry is not caught in the door.
HC	High temperature heating check. • If the information code remains, contact a customer service centre.
1C	The Water Level sensor is not working properly. • Turn the machine off, and restart the cycle. • If the information code remains, contact a customer service centre.
AC	Check communications between main and sub PBAs. • Turn the machine off, and restart the cycle. • If the information code remains, contact a customer service centre.
BC	The MEMS sensor is not working properly. • Turn the machine off, and restart the cycle. • If the information code remains, contact a customer service centre.
AC6	Check communications between the main and the inverter PBAs. • Depending on the state, the machine may automatically returns to normal operation.

English 47

Specifications

Fabric care chart

The following symbols provide garment care direction. The Clothing care labels on the inside of the garment provide the correct washing, drying and ironing, or dry cleaning when the garment is washed. The symbols are consistent among garment manufacturers domestic and international items. Follow the care label directions to maximize garment life and avoid unnecessary problems.

Washing	Bleaching	Drying
95 °C normal wash.	Any bleach allowed.	Tumble drying / normal temperature / maximum exhaust temperature 80 °C.
60 °C normal wash.	Only oxygen bleach allowed.	Tumble drying / lower temperature / maximum exhaust temperature 60 °C.
40 °C mild wash.	Do not bleach.	Do not tumble dry.
40 °C mild wash.		Line drying.
40 °C mild wash.		Drip line drying.
40 °C very mild wash.		Flat drying.
30 °C normal wash.		Drip flat drying.
30 °C mild wash.		Line drying in the shade.
30 °C very mild wash.		Drip line drying in the shade.
Hand wash.		Flat drying in the shade.
Do not wash.		Drip flat drying in the shade.

- NOTE**
The numbers in the wash tub specify the temperature in degrees Celsius (°C). The dots indicate the drying level of the clothes. The lines indicate the time and place of the drying.
- NOTE**
The dots indicate the drying level of the clothes. The lines indicate the time and place of the drying.

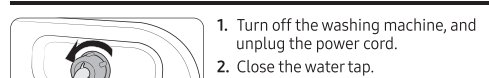
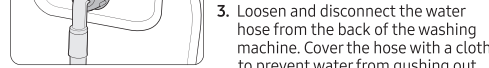
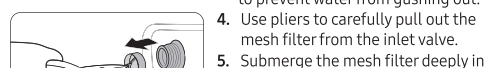
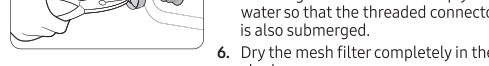
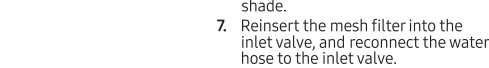
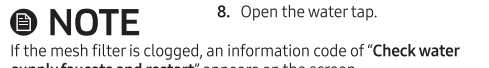
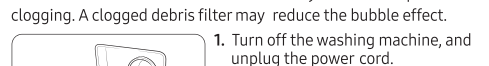
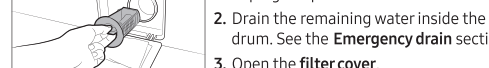
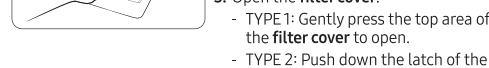
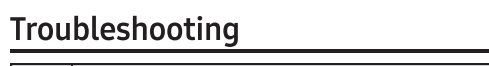
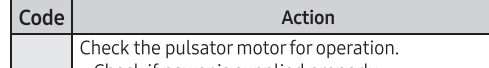
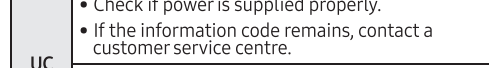
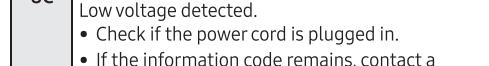
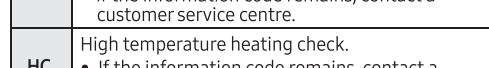
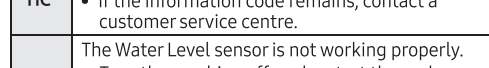
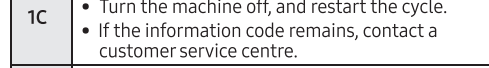
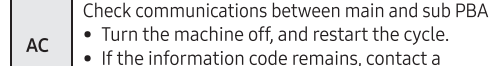
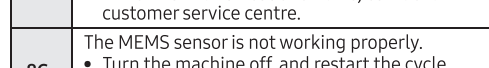
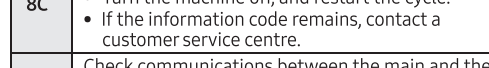
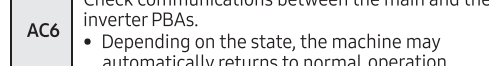
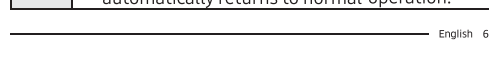
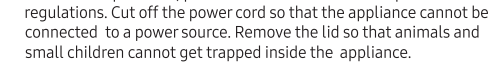
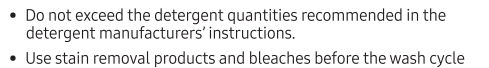
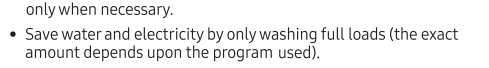
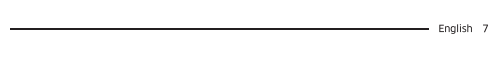
English 71

Operations

Cycle	Description	Max loading
Drum Clean (applicable models only)	• Make sure the drum is empty. • Do not use any cleaning agents for cleaning the drum. • Cleans the drum by removing dirt and bacteria from it. • Perform once every 40 washes with no detergent or bleach applied. Notification message appears after every 40 washes. • Make sure the drum is empty. • Do not use any cleaning agents for cleaning the drum.	-
Options	Using Options 1. Tap ○ . 2. Turn the Navigation dial to select the desired additional function. 3. Tap ○ to change the selected function's settings or start the function.	Max
NOTE	• To return to the main screen, tap ○ again or turn the Navigation dial to select Back and tap ○ . • If the selected function is not supported, the "Currently not supported" message is displayed, and the ○ button is not activated. • When you select an additional function, a brief help message appears for the first ten times of use. Quick Drive (applicable models only) You can reduce the overall washing time of the selected cycle settings. Quick Drive may not be available for certain cycles. 1. Select a cycle and change the cycle settings as necessary. 2. Tap .	-

English 45

Maintenance

	1. Turn off the washing machine, and unplug the power cord. 2. Close the water tap. 3. Loosen and disconnect the water hose from the back of the washing machine. Cover the drain hose with a cloth to prevent water from gushing out. 4. Use pliers to carefully pull out the mesh filter from the inlet valve. 5. Submerge the mesh filter deeply in water so that the threaded connector is also submerged. 6. Dry the mesh filter completely in the open air while holding the tube cap (B). 7. Reinsert the debris filter, and turn the filter knob to the right. 8. Open the water tap.
	2. Open the filter cover (A). - Gently press the top area of the filter cover (A) to open the filter cover (A) and open the emergency drain tube (C) flow into the container. 3. Place an empty, spacious container around the cap, and stretch the emergency drain tube to the container while holding the tube cap (B). 4. Open the tube cap and let water in the emergency drain tube (C) flow into the container. 5. When done, close the tube cap, and reconnect the tube. Then, close the filter cover.
	NOTE If the mesh filter is clogged, an information code of "Check water supply faucets and restart" appears on the screen.
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 100 washes. • If the pump filter is clogged, an information code of "Clean drain filter" appears on the screen.
	CAUTION • Make sure the filter knob is closed properly after cleaning the filter. Otherwise, this may cause a leak. • Make sure the filter is inserted properly after cleaning it. Otherwise, this may cause an operational failure or a leak. • Do not disassemble the part (A).
	NOTE The "Clean drain filter" message appears on the control panel display after every 1