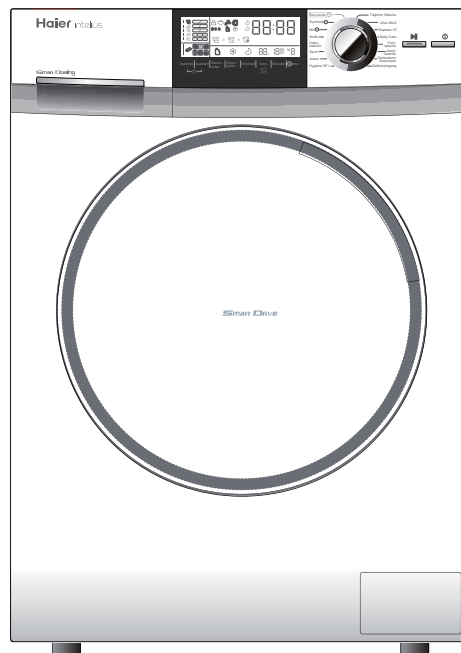


Haier

User Manual
Washing Machine



HW80-BDI626






Thank you for purchasing a Haier product

Please read these instructions carefully before using this appliance. It contains important information which will help you get the best out of your appliance and ensure safe and proper installation, use, care and cleaning.

Keep this manual in a convenient place so you can always refer to it for safe and proper use.

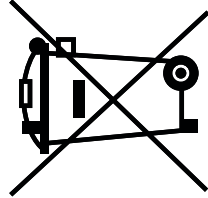
If you sell the appliance, give it away, or leave it behind when you move, make sure you also pass on this manual so that the new owner can become familiar with all features and safety warnings.

Legend

-  Yes
-  No
-  General information and tips
-  **Warning! Important safety information!**
-  Environmental information

Disposal

The presence of this symbol on the product, accessories or materials that goes with this information indicates that at the end of its useful life the product or its electronic accessories (e.g. cable, Aqua Stop hose) should not be disposed with other household waste. To prevent possible damage to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them. This will promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased the product or relevant local authorities to find out how they can take this item for environmentally safe recycling and safety. Business users should contact their supplier and check the conditions of the purchase. This product and its electronic accessories should not be mixed with other commercial waste.



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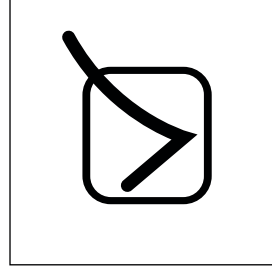
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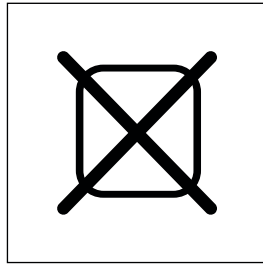
Before switching on the appliance for the first time...



- ...make sure all transport bolts are removed.
- ...make sure the power cord is not caught under or in the appliance and there is no damage or risk for damaging.
- ...make sure the power circuit fuse is rated for 15A.
- ...use a separate earthed socket for the power supply.
- ...make sure the plug is always accessible.
- ...hold the plug and not the electric cable when unplugging the power supply.
- ...check that hose joints and connections are firm and by opening tap check for any waterleakage.
- ...do not switch on the appliance until everything is properly installed!

Do not ...

- ...allow children or infirm persons to play with the appliance or packing materials.
- ...install the appliance outdoors in a damp place, or in an area which may be prone to water leaks such as under or near a sink unit. In the event of a water leak cut power supply and allow the machine to dry naturally.
- ...expose machine to any frost, heat or direct sunlight.
- ...touch or use the appliance when barefoot or with wet or damp hands or feet.
- ...use flammable detergent or dry cleaning agent.
- ...use any flammable sprays in close vicinity to the appliance.
- ...remove or insert the plug in presence of flammable gas.
- ...place the appliance directly on a carpet, or close to a wall or furniture.



During daily use of the appliance...

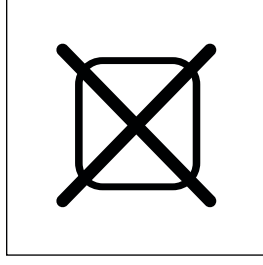


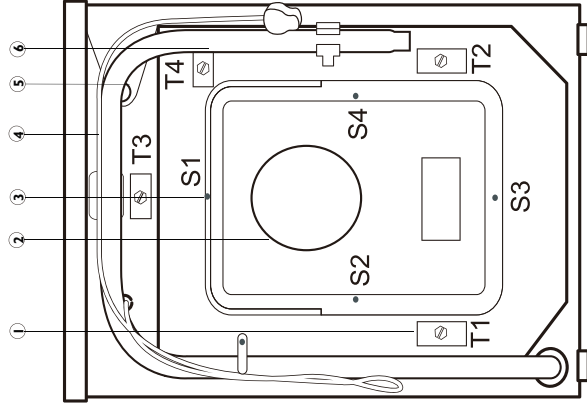
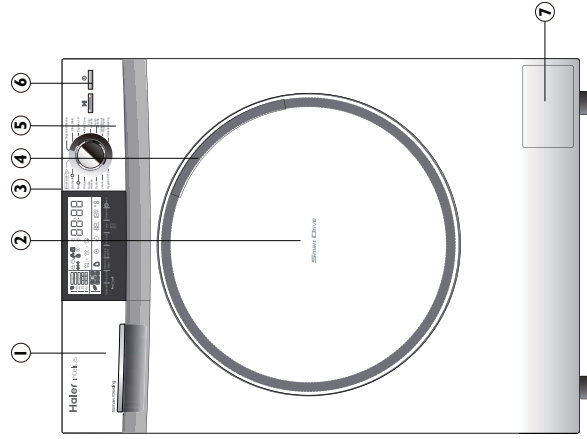
...supervise children.
Ensure that they don't play with the appliance and its packaging.

- ...ensure that appliance is not used by people with reduced physical, sensory or mental capabilities, lack of experience and knowledge.
- ...pull up zips, fix loose threads and take care for small items to prevent laundry from being entangled. If necessary, use an appropriate bag or net.
- ...switch off at the wall socket after each wash programme to save electricity and for safety.
- ...keep the lower part of the porthole clean and open door and detergent drawer if appliance is not in use to prevent odours.
- ...a damaged power cord is only to be replaced by the manufacturer; his service agent or other specifically qualified people.

Do not ...

- ...touch the door during the washing process, it gets hot.
- ...place heavy objects or sources of heat or damp on top of the appliance.
- ...hot wash foam rubber or sponge-like materials.
- ...open detergent drawer during any wash cycle.
- ...force the door to open, it is fitted with a self-lock device and will open shortly after wash cycle end.
- ...open the door if the water level is visibly over the porthole.
- ...cover or encase the appliance during operation or afterwards to allow any moisture or dampness to evaporate..





This drawing may be slightly different from the layout of the washing machine you have just purchased.

- 1 Detergent / Softener drawer
- 2 Door
- 3 Worktop
- 4 Door handle
- 5 Control panel
- 6 On/Off
- 7 Service flap

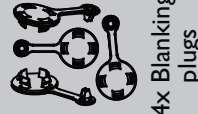
- 1 Transportation bolts (T1-T4)
- 2 Back cover
- 3 Back cover screws (S1-S4)
- 4 Power cord
- 5 Water inlet valve
- 6 Drain hose

Accessories

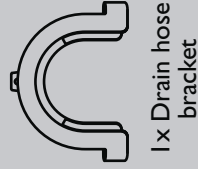
Check the accessories and literature in accordance with this list.



1 x Inlet hose assembly



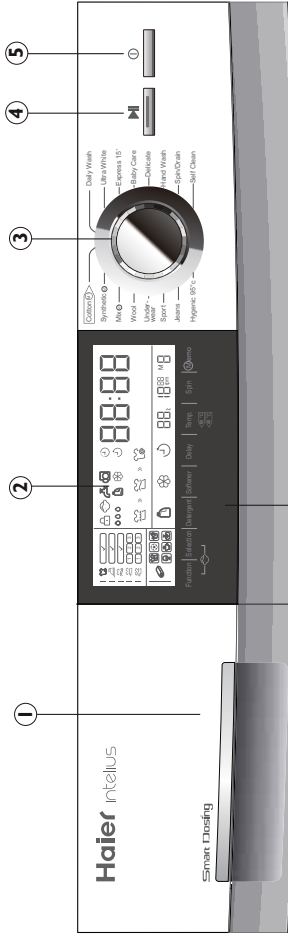
4x Blanking plugs



1 x Drain hose bracket



1 x User manual



- 1 Detergent / Softener drawer
- 2 Display
- 3 Programme selector
- 4 “Start/Pause” button
- 5 “On/Off” button
- 6 Function buttons (a-h)

- a Function
- b Selection
- c Detergent
- d Softener
- e Delay (Endtime delay)
- f Temp.
- g Spin (rpm)
- h Memo

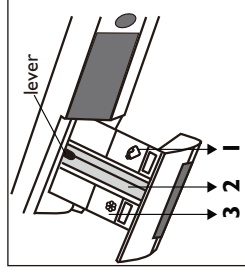
Detergent drawer

Compartment 3: Softener reservoir (Smart Dosing).

Compartment 2: Washing agent compartment.

For all washing agents if “Smart Dosing” function is deactivated.

Compartment 1: Liquid detergent reservoir (“Smart Dosing”) no gel, no concentrate.



The recommendation on the type of detergents is suitable for the various washing temperatures, please refer to the manual of detergent.

Display

If the appliance is on display will light up the actual status on six different sections (see next pages). During operation display will be deactivated after a while (Energy saving mode) until programme selector is turned at random.

Programme selector

By turning the knob one of 16 programmes can be selected, related LED will light up its default settings will be displayed.

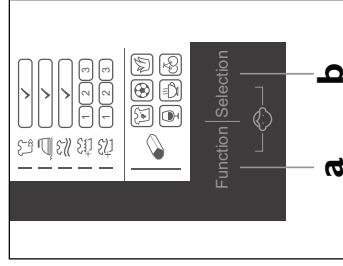
“Start/Pause” button

Press this button gently to start or interrupt the currently displayed programme. During operation its symbol is shining, or if interrupted blinking.

“On/Off” button

Press this button gently to switch on, the display is shining. Press again for about 2 seconds to switch off. If no panel element or programme is activated after a while machine will shut down automatically.

To get best results in each programme Haier has well defined specific default settings. If there is no special requirement default settings are recommended. Accordingly to these factory settings many programme parameters and additional functions could be individually changed (see "programmes" and "function" buttons).



“Function” (button a)

Touch it to select sequentially required functions and settings. The related symbol will shine.

“Selection” (button b)

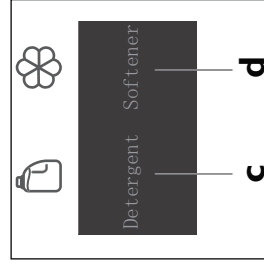
Touch it to confirm the current chosen „Function“, its symbol is blinking. Additionally a “checkmark“, a “1”/“2”/“3” symbol, or one of the stain symbols will light up. Function will be activated after 3 seconds or if button a (“Function“) is touched.

“Child lock” - control panel lock function (button a + b)

This option blocks all panel elements against activation. After starting, press simultaneously “Function”+“Selection” for about 3 seconds. Panel lock symbol is now displayed. Next repetition deblocks any function.

“Detergent” (button c)

Touch it to deactivate or activate “Smart Dosing” for liquid detergent. If default setting liquid detergent (see “Smart Dosing“) is deactivated detergent drawer compartment 2 is to be used for all kinds of washing agent.



“Softener” (button d)

Touch it to deactivate, or activate an additional dosage of softener (see “Smart Dosing“).

“Smart Dosing” (button c or button d)

“Smart Dosing” is default setting. Means, due to programme, laundry load and water hardness there will be an optimal automatic dosage of liquid detergent and softener using related compartments 1 (1,3l) and 3 (0,5l) of the detergent drawer. If activated according symbols will light up. This function achieves optimal results, saves washing agent and protect our environment. A charge lasts for up to 20 programme cycles. If a reservoir is empty related symbol will be blinking.

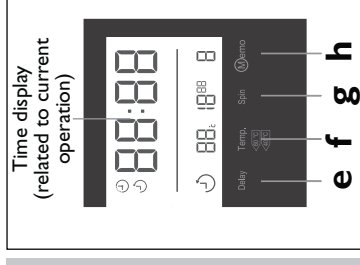
“Delay” - End time delay (button e)

Touch it to light up related symbol and display present programme end time. Accordingly to all programme settings start of wash cycle will be delayed.

End time delay could be increased by turning programme selector in steps of 30 minutes from 0,5-24h. For example, display of “6:30“ means end of programme cycle will be in 6 hours and 30 minutes.

It is not applicable to programme “Spin/Drain“.

Note: End time must always be longer than programme cycle time. Otherwise operation will start immediately, although chosen end time could not be reached.



“Temp.” (button f)

Touch it to adapt maximum of water temperature.

Note: Display of “...” stands for “no operational heating“.

“Spin” (button g)

Touch it to adapt speed of centrifugation.

“Memo” (button h)

Memory function is available in programme “Cotton” (M1), “Synthetic” (M2), “Mix” (M3). After selecting individual options and related values touch “Memo“ button until display shows related “M1”/“M2”/“M3“. Start programme, memory is now activated for chosen programme. When that programme will be chosen next, press “Memo“ button to activate memorized setting and be at once ready to start.



General information and tips:

To cancel any actual setting change programme or press “On/Off“ about 3 seconds. To cancel a running programme touch “Start/Pause“ and then “On/Off“ for about 3 seconds.

Function

	Reduced programme cycle time		Function (Stains remover)	Default setting, no option
	Anti wrinkling (after cycle end)		Sport	
	Anti wrinkling (rinse cycle stop)		Grass	
	Intensified main wash cycle (1 to 3)		Wine	
	Additional rinse cycle (1 to 3)		Coffee	
			Fruit	

Basic status indication

	Door is locked (in operation)		Running wash cycle		Liquid detergent Smart Dosing activated
	Control panel locked		Running rinse cycle		Softener Smart Dosing activated
	No water supply		Running spin/drainage cycle		Endtime delay activated
	Door is open		Maximum wash-temperature setting		

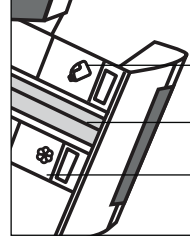
Water hardness (automatic detection)

	Water hardness (automatic detection)		Maximum speed of rotation setting	
	Liquid detergent - empty Reservoir		Memo setting	

Softener - empty Reservoir

	Softener - empty Reservoir			
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Programme table



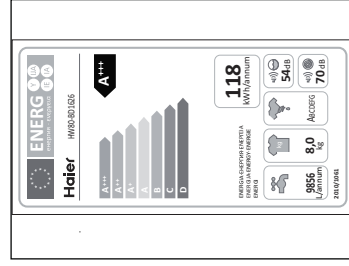
- 1 Liquid detergent reservoir
- 2 Washing agent compartment
- 3 Softener reservoir

Programme	Temp. max.	Preset	3	2	1	Fibre type	Preset Spin speed
1 Hygienic 95°C	---	95°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton /Synth.	1000 rpm
2 Jeans	0-60°C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Jeans	1000 rpm
3 Sport	0-40°C	30°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Sports Wear	1000 rpm
4 Underwear	0-60°C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Underwear	1000 rpm
5 Wool	0-40°C	----	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Woolen fabrics	600 rpm
6 Mix	0-60°C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton /Synth.	1000 rpm
7 Synthetic	0-60°C	30°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Chemical fibre fabrics	1200 rpm
8 Cotton	0-90°C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton /Synth	1600 rpm
9 Daily Wash	0-40°C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton fabrics	1400 rpm
10 Ultra White	0-60°C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton /Synth	1000 rpm
11 Express 15'	0-30°C	20°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton /Synth	1000 rpm
12 Baby Care	0-90°C	90°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton /Synth	1000 rpm
13 Delicate	0-40°C	30°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Silk or wool	600 rpm
14 Hand Wash	0-40°C	30°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton fabrics	800 rpm
15 Spin/Drain	---	---	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	---	1400 rpm
16 Self Clean	---	90°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	---	1000 rpm

Yes Optional No

The indicated consumption values may differ in addition of local conditions.

Programme	Max. load kg	Energy kWh	Water L	Temp. °C	Washing time h:min	Spin drying performance %
Hygienic 95°C	2	2,00	36,0	95	Auto	---
Jeans	4	0,56	40,0	40	Auto	---
Sport	2	0,26	35,0	30	0:25	---
Underwear	4	0,50	40,0	40	1:09	---
Wool	1	0,10	50,0	---	0:42	---
Mix	4	0,56	34,0	40	Auto	---
Synthetic	4	0,25	46,0	30	Auto	---
Cotton 40*	4	0,40	35,0	40	Auto	<45
Cotton 60*	4	0,55	36,0	60	Auto	<45
Cotton 60*	8	0,55	45,0	60	Auto	<45
Daily Wash	4	0,58	46,0	40	1:20	---
Ultra White	2	0,60	45,0	40	0:59	---
Express 15'	1	0,20	20,0	20	0:15	---
Baby Care	4	2,00	67,5	90	2:05	---
Delicate	1	0,25	50,0	30	0:56	---
Hand Wash	2	0,25	36,0	30	0:57	---
Spin/Drain	8	0,10	---	---	0:06	---
Self Clean	---	1,80	15,0	90	1:05	---



* General information and tips:

Standard programme for the Energy Labelling according to 2010/30EU:

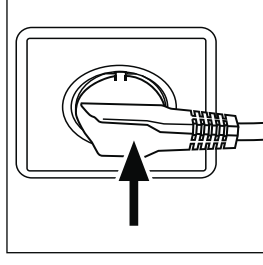
Cotton 60°C/40°C with max. spin speed setting and activated intensive function (level 3) without "smart dosing".

The standard 60°C and 40°C cotton programmes are suitable to clean normally soiled cotton laundry. They are the most efficient programmes in terms of combined energy and water consumption for cotton laundry. Used water temperature may differ from declared cycle temperature.

This appliance is only for domestic use inside the house. If it is used for commercial, industrial or not intended purposes any Haier guarantee will not be valid anymore. Consider anytime instructions of each garment label and wash only machine-washable laundry.

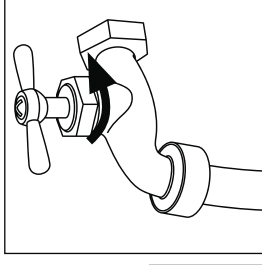
Power supply

Connect the washing machine to the power supply (220V to 240V~/50Hz).



Water connection

Turn on the tap. The water must be clean and clear.



Warning!

Before use, turn tap on and check for any leakage.

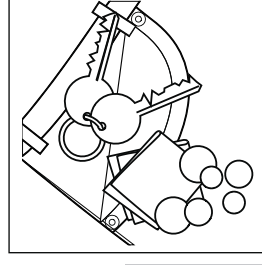
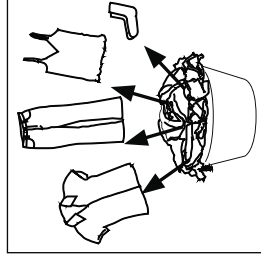
Preparing laundry

Sort out clothes according to fabric (cotton, synthetics, wool or silk) and to how dirty they are.

Separate white clothes from coloured ones. Wash coloured textiles first by hand to check if they fade or run.

Garments without hems, delicates and finely woven textile such as fine curtains are to be put into a wash bag to care for this delicate laundry (hand or dry cleaning would be better). Close zippers and hooks, make sure the buttons are sewn on tightly and place small items such as socks, belts, bras, etc. in a wash bag.

Unfold large pieces of fabric such as bed sheets, bedspreads etc. Turn clothes inside out. Empty pockets (keys, coins, etc.) and remove harder decorative objects (e.g. brooches).



Warning!

Non-textile, as well as small, loose or sharp-edged items may cause malfunctions and damage of clothes and appliance.



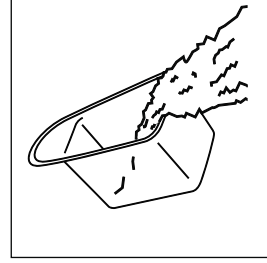
Loading the appliance

Open the door and put in the laundry piece by piece. Don't overload. Check if you can put a hand upright on top of load. Close the door carefully.



General information and tips:

After each installation or longer down time run at first programme "Self Clean" with no load and added detergent in washing agent compartment (2) to remove possibly corrosive residues.



Selecting detergent

Washing efficiency and performance is determined by used detergent quality. Use only machine wash approved detergent and if needed specific detergents, e.g. for synthetic and woolen fabric. Mind always detergent manufacturer recommendations.



General information and tips:

Remove detergent residues before next wash cycle. Please follow given detergent dosage recommendation from detergent package.



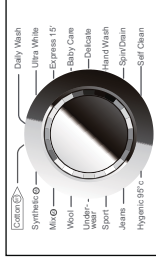
Adding detergent - "Smart Dosing"

Slide out the detergent drawer and put the required washing agents into the corresponding compartments.

Important information: "Smart Dosing" is default setting. Accordingly to programme, load and water hardness an optimal dosage of washing agent will be automatically applied using reservoirs for liquid detergent (1,3l) and softener (0,5l). To fill up open related flap of the detergent drawer and add a non concentrated product until the "MAX limit line" is reached. At last push gently the drawer back.

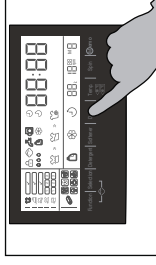
Select a programme

To get the best washing results, select a programme which fits the degree of soiling and sort of laundry type. Please turn the programme knob to select the right programme.



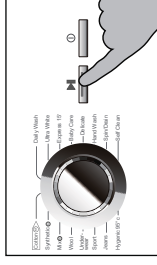
Select options

Select required options (refer to "Control Panel").



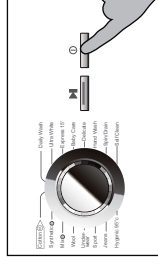
Start wash programme

Touch "Start/Pause" button to start. Appliance operates according to present settings. Changes are only possible by cancelling wash programme. At programme cycle end "End" is displayed, afterwards machine will shut off automatically.



Interrupt - cancel wash programme

To interrupt a running programme press gently "Start/Pause" button. Press it again to resume operation. To cancel a running programme and all its individual settings activate "Start/Pause" and then for about 3 seconds "On/Off".

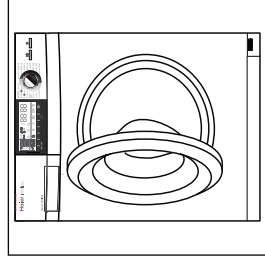


General information and tips:

Choose programme settings carefully referring to icons on each laundry label and "Care chart". Removing laundry promptly at cycle end will be gently and minimize wrinkling.

After washing

Turn off the water supply and unplug the power cord. Open the door to prevent formation of moisture and odours. Let it open while not used.

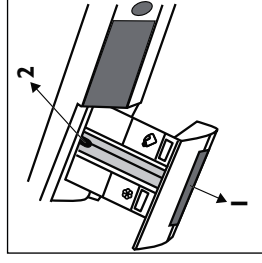


Care chart

Washing Process		
Maximum washing temperature 95°C - normal process	Maximum washing temperature 60°C - normal process	Maximum washing temperature 60°C - mild process
Maximum washing temperature 40°C - normal process	Maximum washing temperature 40°C - mild process	Maximum washing temperature 40°C - very mild process
Maximum washing temperature 30°C - normal process	Maximum washing temperature 30°C - mild process	Maximum washing temperature 30°C - very mild process
Wash by hand max. temp. 40°C	Do not wash	
Bleaching Process		
Any bleaching agent allowed bleach allowed	Only oxygen / non-chlorine	Do not bleach
Tumble Drying Process		
Tumble drying possible normal temperature	Tumble drying possible lower temperature	Do not tumble dry
Line drying	Flat drying	
Ironing Process		
Iron at a maximum sole-plate temperature of 200°C	Iron at a maximum sole-plate temperature of 150°C	Iron at a maximum sole-plate temperature of 110°C without steam (steam ironing may cause irreversible damage)
Do not iron		
Professional Textile Care Process		
Professional dry cleaning in tetrachloroethene	Professional dry cleaning in hydrocarbons	Do not dry clean
Professional wet clean	Do not professional wet clean	

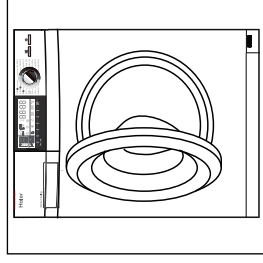
Cleaning the detergent drawer

Clean the drawer from detergent residues regularly. Pull out the drawer until it stops (1) and press the release button (2) to remove the drawer. Then flush the drawer with water until it is clean and insert the drawer back in the appliance.



Cleaning the machine

Unplug the machine during cleaning and maintenance. Use a soft cloth with soap liquid to clean the machine case and rubber components. Do not use organic chemicals or corrosive solvents.

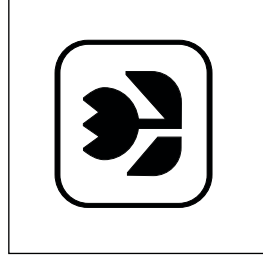


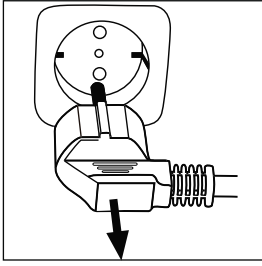
General information and tips:

After each installation or longer downtime run at first programme "Self Clean" with no load and added detergent in washing agent compartment (2) to remove possibly corrosive residues.

Environmental information

To achieve best use of energy, water, detergent and time you should use the recommended maximum load size. Do not exceed indicated chemical dosages. Choose always lowest washing temperature. Modern detergents are cleaning efficiently below 60°C. Only due to heavy soil raise accordingly default settings. Using afterwards a domestic dryer max. spinning speed is recommended.





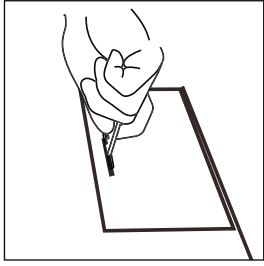
Pump filter

Please check the pump filter regularly and if the appliance
 - doesn't drain the water,
 - doesn't spin,
 - cause unusual noise while running.



Warning!

Scalding Risk! Water in the pump filter can be very hot! Before any action please ensure water has cooled down.



1. Turn off and unplug the machine.
2. Open service flap. You can either use a coin or a screwdriver.
3. Provide a flat container to catch leach water. There could be bigger amounts!
4. Pull the drainhose out and hold its end above the container.
5. Take the sealing plug out of the drainhose.
6. After complete drainage, unscrew and remove counter clockwise the pump filter.
7. Remove contaminants and dirt.
8. Clean carefully pump filter, e.g. using running water.
9. Refix it thoroughly.
10. Close drainhose and push it back into the machine.
11. Close service flap

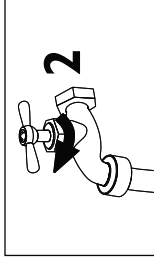
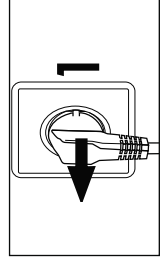
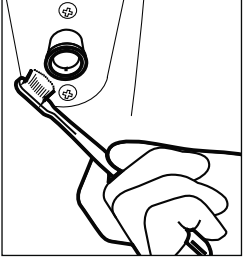


Warning!

Pump filter sealing has to be clean and unhurt. If the lid is not full tightened, water can escape.

Water inlet valve and inlet valve filter

To prevent blockage of water supply by foreign substances, clean inlet valve filter regularly.



Period of disuse

If the appliance is left idle for a longer period, pull out the electrical plug (1) and turn off water supply (2). Open the door to prevent formation of moisture and odours. Let door open while not used.

Before next usage check carefully power cord, water inlet and drain hose. Make sure everything is properly installed and without leakage.

Choose the best Detergent

	Universal	Color	Delicate	Special	Softener
Wool	-	-	-	L	O
Mix	L/P	L/P	-	-	O
Synthetic	L/P	L/P	L	-	O
Cotton	L/P	L/P	-	-	O
Express 15'	L	L	-	-	O
Delicate	-	-	L	-	O

Detergent	Temperatur range in °C
L Liquid	cold - 60
P Powder	40 - 90
o Optional	---
- No	---

If using liquid detergent, it is not recommended to activate the delayed start. The amount of detergent necessarily choose to package information!
 info: Modern washing detergents at low temperatures.

Display code

Code	Cause	Solution
Auto	Automatic load detection.	Laundry weight detection in progress, please wait until program cycle time is displayed.
Lo /HALF /FULL /HI	Weighing the laundry load in the drum.	Please wait until program cycle time is displayed: Lo = small load; HALF = half load; FULL = optimized weight load; HI = full load.
i:25	Remaining wash cycle time.	Refer to additional symbol.
i9:30	Remaining wash cycle time.	End is likely delayed - refer to symbol.
Lock	Door cannot be opened due to water level or hot water in the drum.	Wait to the end of program or cancel the program and select the drain program. In case of hot water is in the drum, to avoid scalding, select a handwash program and wash several minutes and then select a draining program before open the door.
End	End of cycle.	
E1	Drainage error; water not emptied.	Clean pump filter. Check drain hose for blockage and proper installation.
E2	Lock - error.	Shut the door properly.
E4	Water level not reached after 8 minutes.	Check if water supply and water pressure is normal. Drain hose is self-siphoning. Auto release. Otherwise contact the After sales service.
E8	Water protective level - error:	Contact the After sales service.
F3	Temperature sensor - error.	Contact the After sales service.
F4	Heating error (Appears at the end of a cycle).	Contact the After sales service.
F7	Motor - error:	Contact the After sales service.
Fb	Water overflow.	Close tap immediately. Contact the After sales service.
FA	Water level sensor error:	Contact the After sales service.
FC	Electronic control - error:	Contact the After sales service.
Unb	Unbalanced load and not able to spin.	Check and balance the laundry load in the drum. Also reduce the load if too heavy. Restart with a spin program.

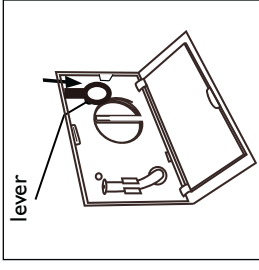


Warning!

Code **Fb**: Water-overflow protection is placed on deepest part of appliance. In case of leakage all functions will be shut down automatically except drain pump which will be activated for safety reasons.

In case of power failure

The current programme and its setting will be saved only for a short time. Probably a new programme cycle start is needed.
If a power failure cuts an operating wash programme door opening is mechanically blocked. To get out any laundry water level should not be seen in the glassy porthole of the door - danger of burns!
Water level has to be lowered as described in "Pump filter".
Not till then pull lever beneath service flap until door is unlocked by a gentle click. Afterwards refix all parts.



Troubleshooting without display code

Problem Cause Solution

Washing machine fails to operate.	Programme is not yet started. Door is not properly closed. Machine has not been switched on. Power failure.	Press "Start/Pause" button. Close the door properly. Switch the machine on. Check power supply.
Washing machine will not be filled with water.	No chosen programme. No water. Inlet hose is knicked. Inlet hose filter is blocked. Water pressure is less than 0,03 MPa. Water supply failure.	Set programme and start it. Check water tap. Check inlet hose. Unblock inlet hose filter. Check water pressure. Ensure the water supply.
Machine is draining while being filled	Height of drain hose is below 80 cm. Drain hose end could reach into water.	Make sure that drain hose is properly installed.

Problem	Cause	Solution
Drainage failure.	Pump filter is blocked. Drain hose end is higher than 100 cm above floor level. Drain hose is blocked.	Clean pump filter. Make sure that drain hose is properly installed. Unblock drain hose.
Strong vibration while spinning.	Machine load is not correct.. Washing machine is located on an uneven surface or is not levelled. Not all transportation bolts have been removed.	Adapt amount of laundry. Make sure that washing machine is on an even surface and levelled. Remove all transportation bolts.
Operation stops before completing wash cycle.	Water or electric failure.	Check power and water supply.
Operation stops for a period of time.	No displayed "error code"? Programme performs soaking cycle? Programme break down.	Activate display - see ".display". Touch "Start/Pause" to resume. If it seems appropriate cancel operation.
Excessive foam floats drum and/or detergent drawer.	Detergent is not a appropriate. Excessive use of detergent.	Check detergent recommendations. Reduce amount of detergent
Automatic adjustment of washing time.	Washing programme duration will be adjusted.	This is normal and doesn't affect functionality.
Spinning fails.	Unbalance of laundry.	Check machine load and laundry and run a spinning programme again.



General information and tips:

If too much foam is inspected during spin cycle, motor stops and drain pump will be activated for 90 seconds. If that elimination of foam fails up to 3 times, programme ends without spinning.

Preparation

Remove all packaging material including polystyrene base. While opening the package, water drops may be seen on plastic bag and porthole. This normal phenomenon results from water tests in the factory.

Dismantle the transportation bolts

The transportation bolts are designed for clamping anti-vibration components inside the appliance during transportation.

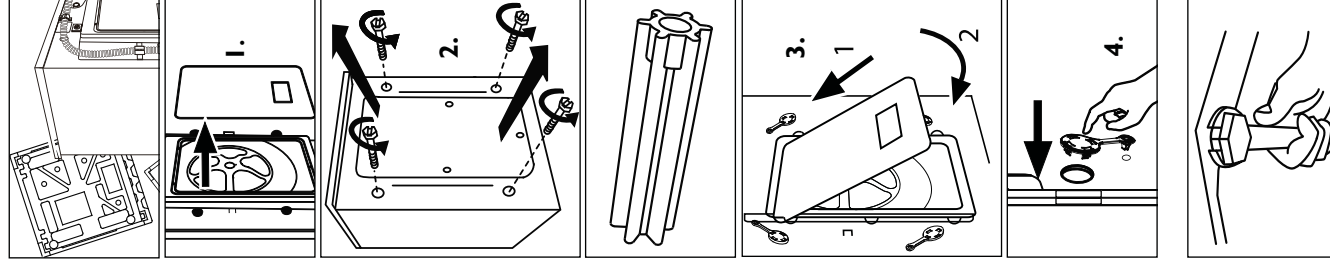
1. Remove the back cover.
2. Remove bolts on the rear side and take out plastic spacers from inner side of the machine.



General information and tips:

Keep the transportation bolts in a safe place for later use. If the machine is to be moved to another location, replace transportation bolts contrarily to prevent damage.

3. Replace back cover by inserting it in the two gaps its convexity is facing outside
4. Fill left holes with blanking plugs.

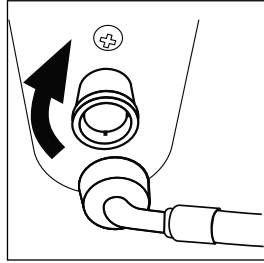


Adjusting the feet

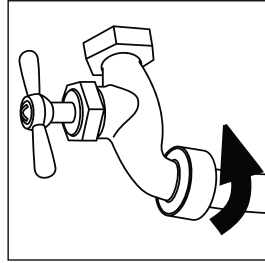
Adjust all feet to achieve a complete level position. This will minimize vibrations and thus noise during use. It will also reduce wear and tear. We recommend to use a spirit level for adjustment. Floor should be as stable and flat as possible.

Inlet hose - Aqua control System

The Aqua Stop inlet hose is an important element for safety and over all control. Its valves are controlling water supply and will interrupt it if the hose is leaking



1. Connect the nut on the inlet hose to the connector on the water valve.
2. Apply inlet hose to a water tap.



Warning!

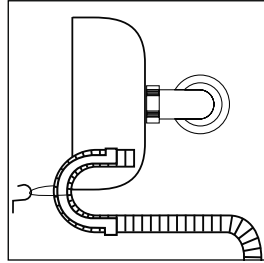
*Appliance is only qualified for cold water supply!
Use the hose-set supplied with the appliance.
Old hose-sets should not be reused.*

Drain hose

Drainage could be installed in different ways. Nevertheless, level of drain hose has to reach at one point 80-100 cm. If possible keep always drain hose fixed to the clip at the appliance back.

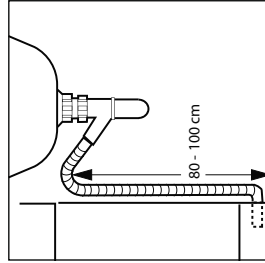
1. Drain hose to sink

Use the drain hose bracket to keep drain hose end retained and out of any water level.
Fix the bracket sufficiently to avoid dropping down due to operational movements.



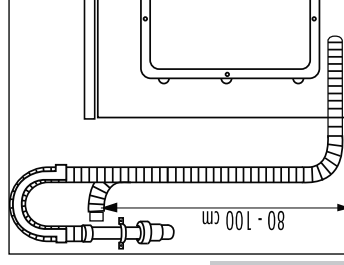
2. Drain hose to sink siphon

Connection has to be securely sealed and fixed to corresponding adapter above the siphoning part!



3. Drain hose to sewage pipe

Use the drain hose bracket to keep drain hose end retained. Fix the bracket sufficiently to avoid dropping down due to operational movements.



Warning!

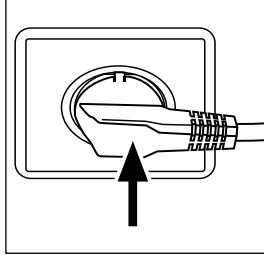
The drain hose should not be submerged in water and should be securely fixed and leak-free. If the drain hose is placed on the ground or if the pipe is at a height of less than 80cm, the washing machine will continuously drain while being filled (self-siphoning). Drain hose is not to be extended. If necessary contact after sales service.

Power supply connection

Before each connection check if:

- socket is adequate for the maximum power of the appliance (safety power circuit fuse should be rated not less than 15A).
- voltage should meet the requirement.
- power outlet should be appropriate to appliance plug.
- used power socket has to be earthed.

Note - only UK: The fuse in a UK 13A plug must comply to BS1362 standard.



Basic technical information regarding the appliance

HW80-BDI626

Power source	220 - 240V~/50Hz
Max. working current (A)	10
Water pressure (MPa)	$0.03 \leq P \leq 1$
Nominal load (kg)	8
Spinning speed (rpm)	1600
Washing programmes	16
Max. power (W)	2000
Dimensions (HxDxW mm)	845 x 650 x 595
Net. weight (kg)	71
Power consumption of the off-mode (W)	0,2
Power consumption of the left-on mode (W)	0,2

In case of trouble, please check the trouble-shooting section of this manual. If required please check your warranty card for after sales service information.

For other countries please refer to: www.haier.com service and support area. You can find FAQs and can activate service claim.

Product Fiche (according EU 1061/2010)	
Trade mark	Haier
Model No.	HW80-BD1626
Rated capacity(kg)	8
Energy efficiency class	A+++
Energy consumption per year (kWh) ¹⁾	118
Energy consumption of cotton 60°C, full load	0.55
Energy consumption of cotton 60°C, partial load	0.55
Energy consumption of cotton 40°C, partial load	0.40
Weighted power consumption of the off-mode	0.2
Weighted power consumption of the left-on mode	0.2
Water consumption per year (L) ²⁾	9856
Spin-drying efficiency class ³⁾	A
Max.spin speed (rpm) ⁴⁾	1600
Remaining moisture content (%) ⁴⁾	44
standard 60°C cotton program ⁵⁾	Cotton 60°C with max. spin speed setting and activated intensive function (level 3) without "smart dosing".
standard 40°C cotton program ⁵⁾	Cotton 40°C with max. spin speed setting and activated intensive function (level 3) without "smart dosing".
Program time of cotton 60°C, full load (min)	175
Program time of cotton 60°C, partial load(min)	175
Program time of cotton 40°C, partial load (min)	169
Duration of the left-on mode (min) ⁶⁾	-
Airborne acoustical noise (washing/spinning)(dB(A)) ⁷⁾	54/70
Type	front loader freestanding
¹⁾ Based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the appliance is used.	
²⁾ Based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load. Actual water consumption will depend on how the appliance is used.	
³⁾ Class G is the least efficient and Class A is the most efficient.	
⁴⁾ Based on the standard 60°C cotton program at full load and the standard 40°C cotton program at partial load	
⁵⁾ "standard 60°C cotton program" and "standard 40°C cotton program" are the standard washing programmes to which the information in the label and fiche relates. These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption.	
⁶⁾ In case there is a power management system	
⁷⁾ Based on the standard 60°C cotton program at full load	