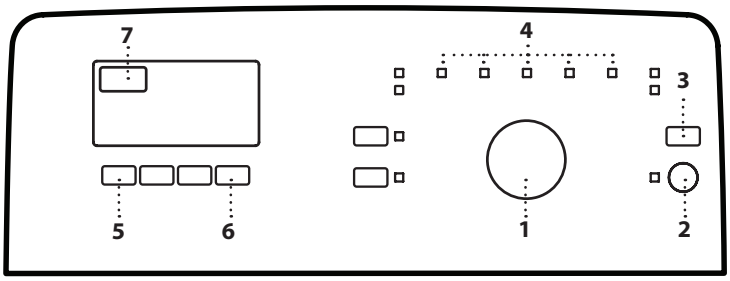
THANK YOU FOR BUYING A INDESIT PRODUCT

In order to receive a more complete assistance, please register your product on **www.indesit.com/register**

Before using the appliance carefully read the Safety Instruction.
Before using the machine, it is imperative that the transport bracket is removed.
For more detailed instructions on how to remove it, see the Installation Guide.

CONTROL PANEL

1 Programme selector
2 "Start/Pause" button
3 "Reset/Drain" button
4 Programme sequence indication
5 "Start delay" button
6 "Spin speed" button
7 Time indication



INDICATORS
Door locked
Failure: Service
Failure: Clean filter
Failure: Water tap closed
In the event of any failure, refer to the "TROUBLESHOOTING" section

PROGRAMME CHART

Max load 6,0 Kg Power consumption in off-mode 0,11 W / in left-on mode 0,11 W							Detergents and additives			Recommended detergent					
Programme		Temperatures		Max, spin speed (rpm)	Max load (kg)	Duration (h : m)	Pre-wash	Main wash	Softener	Powder	Liquid	Residual dampness % *	Energy consumption kWh	Total water lt	Loundry temperature °C
		Setting	Range				I	II							
Turn & Go		30°C	30°C	1000	3,5	**	–	●	○	–	✔	–	–	–	–
Sintetici		40°C	40°C	1000	3,0	1:50	○	●	○	✔	✔	47	0,520	45	40
Cotone		60°C	40°-90°C	1000	6,0	2:30	○	●	○	✔	✔	64	1,140	48	56
Eco 40-60	Eco 40-60	40°C	40°C	951	6,0	3:15	–	●	○	✔	✔	62	0,800	52	41
				951	3,0	2:35	–	●	○	✔	✔	62	0,465	40	32
				951	1,5	2:20	–	●	○	✔	✔	62	0,228	30	23
20 °C	20°C	20°C	20°C	1000	6,0	3:15	–	●	○	–	✔	62	0,300	52	20
RapidWash Wool 20°	20°	20°C	20°C	1000	1,0	**	–	●	○	–	✔	–	–	–	–
RapidWash Delicates 30°	30°	30°C	30°C	1000	1,5	**	–	●	○	–	✔	–	–	–	–
RapidWash Mix 45' 40°	40°	40°C	40°C	1000	6,0	**	–	●	○	✔	✔	–	–	–	–
RapidWash Cotton 30°	30°	30°C	30°C	1000	3,0	0:30	–	●	○	–	✔	66	0,250	42	26
RapidWash Synthetics 30°	30°	30°C	30°C	1000	3,0	**	–	●	○	–	✔	–	–	–	–
Spin + Drain		–	–	1000	6,0	–	–	–	–	–	–	–	–	–	–
Rinse + Spin		–	–	1000	6,0	–	–	–	○	–	–	–	–	–	–

● Dosing required ○ Dosing optional

Eco 40-60 - Test wash cycle in compliance with 2019/2014 regulation. The most efficient programme in terms of energy and water consumption for washing normally soiled cotton laundry. Display only: Spin speed values shown on the display can slightly differs from the values stated in the table.

For all Test Institutes
Long wash cycle for cottons: set wash cycle Cotton with a temperature of 40°C.
Synthetic program along: set wash cycle Synthetics with a temperature of 40°C.
This data may differ in your home due to changing conditions in inlet water temperature, water pressure etc. Approximate programme duration values refer to the default setting of the programmes, without options. The values given for programmes other than the eco 40-60 programme are indicative only.

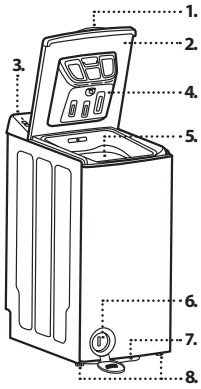
* After programme end and spinning with maximum selectable spin speed, in default programme setting.

** **The duration of the programme is shown on the display.**

The sensor technology adapts water, energy and programme duration to your wash load.

PRODUCT DESCRIPTION

1. Lid handle
2. Lid
3. Control panel
4. Detergent dispenser
5. Drum
6. Water filter - behind the cover
7. Mobility lever (depending on model)
8. Adjustable feet (x2)



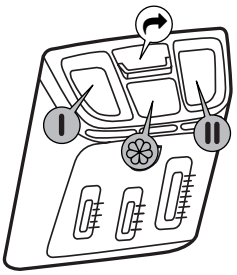
DETERGENT DISPENSER

Main wash compartment II
Detergent for the main wash, stain remover or water softener.

Prewash compartment I
Detergent for the prewash.

Softener compartment
Fabric softener. Liquid starch. Bleach.
Pour in softener, starch or bleach solution only up to the "max" mark.

Release button
Press to remove tray for cleaning.



PROGRAMMES

For choosing the appropriate programme for your kind of laundry, always respect the instructions on the care labels of the laundry. The value given in the tub symbol is the maximum temperature possible for washing the garment.

Turn & Go
The best daily washing solution. Particularly useful for lightly and normally soiled textiles made of cotton or synthetic fabrics, as it washes at low temperature and a maximum spin speed.

Synthetics
For washing soiled garments made from synthetic fibres (such as polyester, polyacrylic, viscose, etc.) or cotton/synthetic blends.

Cotton
Normally to heavily soiled and robust cottons.

Eco 40-60
For washing normally soiled cotton garments declared to be washable at 40 °C or 60 °C, together in the same cycle. This is the standard cotton programme and the most efficient in terms of water and energy consumption.

20 °C
For washing lightly soiled cotton garments, at a temperature of 20 °C.

Wool 20°
All wool garments can be washed using programme, "Wool" even those carryng the "hand-wash only" label. For best results, use special detergents and **do not exceed max kg declaration of laundry**.

Delicates 30°
For washing particularly delicate garments. Preferably turn garments inside out before washing.

Mix 45' 40° 40°
For washing lightly to normally soiled garments in cotton, linen, synthetics fibers and mixed fibers in just 45 minutes.

Cotton 30°
For washing lightly soiled garments quickly. This cycle lasts only 30 minutes, saving time and energy.

Synthetics 30°
Enshorted cycle for lightly soiled garments made from synthetic fibres (such as polyester, polyacrylic, viscose, etc.) or cotton/synthetic blends.

Spin + Drain
Spins the load then empties the water. For robust laundry.

Rinse & Spin
Separate rinse and intensive spin programme. For robust laundry.

FIRST TIME USE

Select the "Cotton" programme at a temperature of 90°C. Pour a small quantity of detergent powder into the main wash compartment of the detergent dispenser (maximum 1/3 of the quantity the detergent manufacturer recommends for lightly soiled laundry). Start the programme **without adding any laundry**.

DAILY USE

Prepare your laundry according to the recommendations in the "HINTS AND TIPS" section. Load the laundry, close the drum door and check that it is closed properly. Pour in the detergent and any additives. Observe the dosing recommendations on the detergent pack. Close the lid. Turn the programme selector to the desired programme and select any option if needed. The display shows the duration of the selected programme (in hours and minutes), and the indicator for the "Start/Pause" button flashes. The indicator for the preset spin speed lights up. The speed can be changed by pressing the "Spin Speed" button. Open the tap and press the "Start/Pause" button to start the wash cycle. The "Start/Pause" indicator will lights up and the door will be locked. Due to variations in load and temperature of inlet water, the remaining time is newly calculated in certain programme phases. If this is the case, an animation appears on the time display.

PAUSE OR CHANGE A RUNNING PROGRAMME

To pause the wash cycle, press the "Start/Pause" button, the indicator light blinks. Select any new programme, temperature, options or spin speed if you wish to change those settings. Press the "Start/Pause" button again to start the wash cycle from the point at which it was interrupted. Do not add detergent for this programme.

DOOR LOCKED

After start of a program the lamp lights up to indicate that the lid can not be opened. As long as a wash programme is running, the lid remains locked and must on no account be forced open. In case you have an urgent need to open it during a running programme, for example to add more laundry, or to remove laundry which was loaded by mistake, press the "Start/Pause" button. If the temperature is not too high, the "Door locked" indicator light turns off. It may last a while until you can open the lid. Press "Start/Pause" button to proceed with the programme again.

PROGRAMME END

The "Door locked" indication light goes off and the display shows End. Turn the programme selector to the "OFF" position and close the water tap. Open the lid and drum and unload the machine. Leave the lid open for some time to allow the interior of the machine to dry. After about a quarter of an hour, the washing machine will switch off completely to save energy.
To cancel a running programme before the end of cycle, press the "Reset/Drain" button for at least 3 seconds. The water is drained out. It may last a while until you can open the lid.

OPTIONS

! When the combination of programme and additional option(s) is not possible, the indication lights switch off automatically.
! Unsuitable combinations of options are deselected automatically.

Start delay
To set the selected programme to start at a later time, press the "Start delay" button to set the desired delay time. The lamp for the "Start delay" option button lights up, and it goes off when the programme starts. Once having pressed the "Start/Pause" button, the countdown of the time delay begins. Number of hours preselected can be reduced by pressing the "Start delay" button again. **Do not use liquid detergent when activating this option.** To cancel the "Start delay" turn the programme selector to another position.

Intensive wash
Choose this option if you use an in-wash additive for stain removal - it will optimize the additive's efficiency to get better wash performance and stain removal. Use with the maximum load. Add an appropriate of in-wash additive for stain removal (powder) to the main wash
May prolong the programme by up to 10 minutes. Appropriate for use of stain removers and bleaches on oxygen basis. Chlorine or perborate bleches must not be used!

Extra rinse
Helps to avoid detergent residues in the laundry by extending the rinse phase. Particularly suitable for washing baby laundry, for people suffering from allergies and for areas with soft water.

Spin speed
Every programme has a predefined spin speed. Press the button to set another spin speed. The indicator of the predefined spin speed lights up. If spin speed "0" is selected, the final spinning is cancelled but intermediate spin peaks remain during the rinse.

Prewash
Only for heavily soiled loads (for example sand, granular dirt). Increases the cycle time by approximately 15 min. Do not use liquid detergent for the main wash when activating the Prewash option.

Energy Saver
With a lower temperature and slightly modified washing duration, the optimum combination of excellent washing results and even lower energy consumption is achieved.

BLEACHING

Wash your laundry in the desired programme, Cotton or Synthetics, adding an appropriate amount of chlorine bleach to the Softener chamber (close the lid carefully). Immediately after the end of the programme, turn the "Programme selector" and start the desired programme again to eliminate any residual bleach smell; if you want, you can add softener. ***Never put both chlorine bleach and softener into the softener chamber at the same time.***

HINTS AND TIPS

Sort your laundry according to
Type of fabric/care label (cotton, mixed fibres, synthetics, wool, handwash items). Colour (separate coloured and white items, wash new coloured items separately). Delicates (wash small items – like nylon stockings – and items with hooks – like bras – in a cloth bag or pillow case with zip).

Empty all pockets
Objects like coins or lighters can damage your laundry as well as the drum.

Appliance interior
If you never or seldom wash your laundry at 90°C, we recommend to occasionally run a 90°C programme without laundry, adding a small amount of detergent, to keep the interior of the appliance clean.

Follow the dosage recommendation / additives
It optimizes the cleaning result, it avoids irritating residues of surplus detergent in your laundry and it saves money by avoiding waste of surplus detergent

Use low temperature and longer duration
The most efficient programmes in terms of energy consumption are generally those that perform at lower temperatures and longer duration.

Observe the load sizes
Load your washing machine up to the capacity indicated in the "PROGRAMME CHART" table to save water and energy.

Noise and remaining moisture content
They 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.

CLEANING & MAINTENANCE

For any cleaning and maintenance, switch off and unplug the washing machine. Do not use flammable fluids to clean the washing machine. Clean and maintain your washing machine periodically (at least 4 times per year).

Cleaning the outside of the washing machine
Use a soft damp cloth to clean the outer parts of the washing machine. Do not use glass or general purpose cleaners, scouring powder or similar to clean the control panel – these substances might damage the printing.

Detergent dispenser
Clean regularly, at least three or four times a year, to prevent detergent build-up:
Press the release button ↱ to release the detergent dispenser and remove it. A small quantity of water can remain in the dispenser, thus you should carry it in an upright position. Wash the dispenser using running water. You can also remove the siphon cap on the back of the dispenser for cleaning. Replace the siphon cap in the dispenser (if removed) Reinstall the dispenser by locating the dispenser's bottom tabs into the appropriate openings on the lid, and by pushing the dispenser against the lid until it locks into place. ***Make sure that the detergent dispenser is correctly reinstalled.***

Checking the water supply hose
Check the inlet hose regularly for brittleness and cracks. If damaged, replace it by a new hose available through our After-Sales Service or your specialist dealer. Depending on the hose type: If the inlet hose has a transparent coating, periodically check if the colour intensifies locally. If yes, the hose may have a leak and should be replaced. For water stop hoses (If availeable): check the small safety valve inspection window (see arrow). If it is red, the water stop function was triggered, and the hose must be replaced by a new one. For unscrewing this hose, press the release button (if available) while unscrewing the hose.

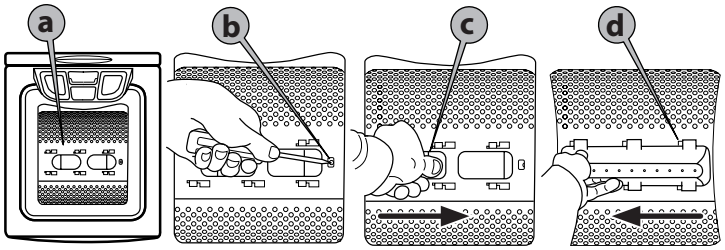
Cleaning the mesh filters in the water supply hose
Check and clean regularly (at least two or three times a year).
Close the tap and loosen the inlet hose on the tap. Clean the internal mesh filter and screw the water inlet hose back onto the tap. Now unscrew the inlet hose on the rear of the washing machine. Pull off the mesh filter from the washing machine connection with universal pliers and clean it. Refit the mesh filter and screw the inlet hose on again. Turn on the tap and ensure that the connections are completely water-tight.

Cleaning the water filter / draining residual water
The washing machine is provided with a self-cleaning pump. The filter keeps objects like buttons, coins, safetypins etc. which have been left in the laundry. If you used a hot wash programme, wait until the water has cooled down before draining any water. Clean the water filter regularly, to avoid that the water cannot drain after the wash due to obstruction of the filter. If the water cannot drain, the indicator indicates that the water filter may be clogged.

Open the filter cover with a coin. Place a broad, flat container beneath the water filter, to collect the drain water. Slowly turn the filter counterclockwise until water flows out. Let the water flow out, without removing the filter. When the container is full, close the water filter by turning it in clockwise. Empty the container. Repeat this procedure until all the water has drained. Lay a cotton cloth beneath the water filter, which can absorb a small amount of rest water. Then remove the water filter by turning it out anti clockwise. Clean the water filter (remove residues in the filter and clean it under running water) and the filter chamber. Make sure the pump impeller (in the housing behind the filter) is not obstructed. Insert the water filter and close the filter cover: Reinsert the water filter again by turning it in clockwise direction. Make sure to turn it in as far as it goes. To test water tightness of the water filter, you can pour about 1 liter of water into the drum and check that water does not leak from the filter. Then close the filter cover.

Lid seal
Check the condition of the lid seal periodically and clean it from time to time with a damp cloth.

Recovering an object that falls between the drum and the tub
If an object accidentally falls between the drum and the tub, you can recover it thanks to one of the removable drum lifters.
Unplug the washing machine. Remove the laundry from the drum. Close the drum flaps and turn the drum a half-turn (picture **a**). Using a screw-driver press on the plastic end, while sliding the lifter from left to right (picture **b**, **c**) by hand it will fall into the drum. Open the drum. You can recover the object through the hole in the drum. Refit the lifter from inside the drum: Position the plastic tip above the hole on the right side of the drum (picture **d**). Then slide the plastic lifter from right to left until it clips. Close the drum flaps again, turn the drum through half a turn and check the positioning of the blade at all its anchorage points. Plug the washing machine in again.



TRANSPORT AND HANDLING

Pull out the mains plug, and close the water tap. Disconnect the inlet hose from the water tap, and remove the drain hose from your draining point. Remove all rest water from the hoses and washing machine and fix hoses so that they cannot get damaged during transport. To facilitate moving the machine, pull the mobility lever situated at the bottom front (if available on your model) out a little by hand. Pull the washing machine out to the stop with the foot. Afterwards push the mobility lever back into the original stable position. Refit the transport bracket. Follow the instructions for removing the transport bracket in the INSTALATION GUIDE in reverse order.

TROUBLESHOOTING

The washing machine may sometimes not work properly for certain reasons. Before calling the After-Sales Service, it is recommended to check to see if the problem can be easily resolved using the following list.

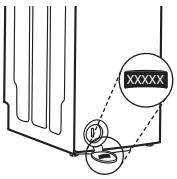
Anomalies:	Possible causes / Solution:
The washing machine does not turn on and/ or programme does not start	• The plug is not inserted into the electrical outlet, or not enough to make contact. • There has been a power failure. • Lid is not properly closed. • The washing machine switched off automatically to save energy, before programme start or after programme end. To switch on the washing machine, turn the programme selector first to "Off/O" and then to the desired programme again.
The wash cycle does not start.	• The "Start/Pause" button has not been pressed. • The water tap is not open. • A "Start delay" has been set.
Appliance stops during the programme, and the "Start/Pause" light blinks	• Programme has been changed - reselect desired programme and press "Start/Pause".
Appliance vibrates	• The washing machine is not level. • The transport bracket has not been removed; before using the washing machine, the transport bracket must be removed.
Final spin results are poor. The laundry is still very wet. "Spin" indicator blinks, or the spin speed on the display blinks, or the spin speed indicator blinks after the end of the programme - depending on the model	• Unbalance of the laundry load during spinning prevented the spin phase to avoid damages on the washing machine. This is why the laundry is still very wet. Reason for unbalance can be: small laundry loads (consisting of only few quite big or absorbent items, e.g. towels), or big/ heavy laundry items. • If possible avoid small laundry loads. • "Spin speed" button has been set to a low spin speed.
The machine is indicating an error code (e.g. F-02, F-..) and/or "Service" indicator lights up	• Shut off the machine, disconnect the plug from the outlet, and wait about 1 minute before turning it back on. • If the problem persists, call the After-sales service.
"Clean filter" indicator lights up	• Waste water is not pumped out. • Clean the water filter
"Water tap closed" indicator lights up	• Appliance has no or insufficient water supply.

Regulatory documentation, standard documentation, ordering spare parts and other product information can be found:

- By visiting our website **docs.indesit.eu** and **parts-selfservice.indesit.com**
- Using QR Code
- Alternatively, **contact our After-Sales Service** (See phone number in the warranty booklet). When contacting our After-sales Service, please state the codes provided on your product's identification plate.

For User Repair & Maintenance Information visit www.indesit.com

The model information can be retrieved using the QR-Code reported in the energy label. The label also includes the model identifier that can be used to consult the portal of the registry at https://eprel.ec.europa.eu



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