

UDDARP

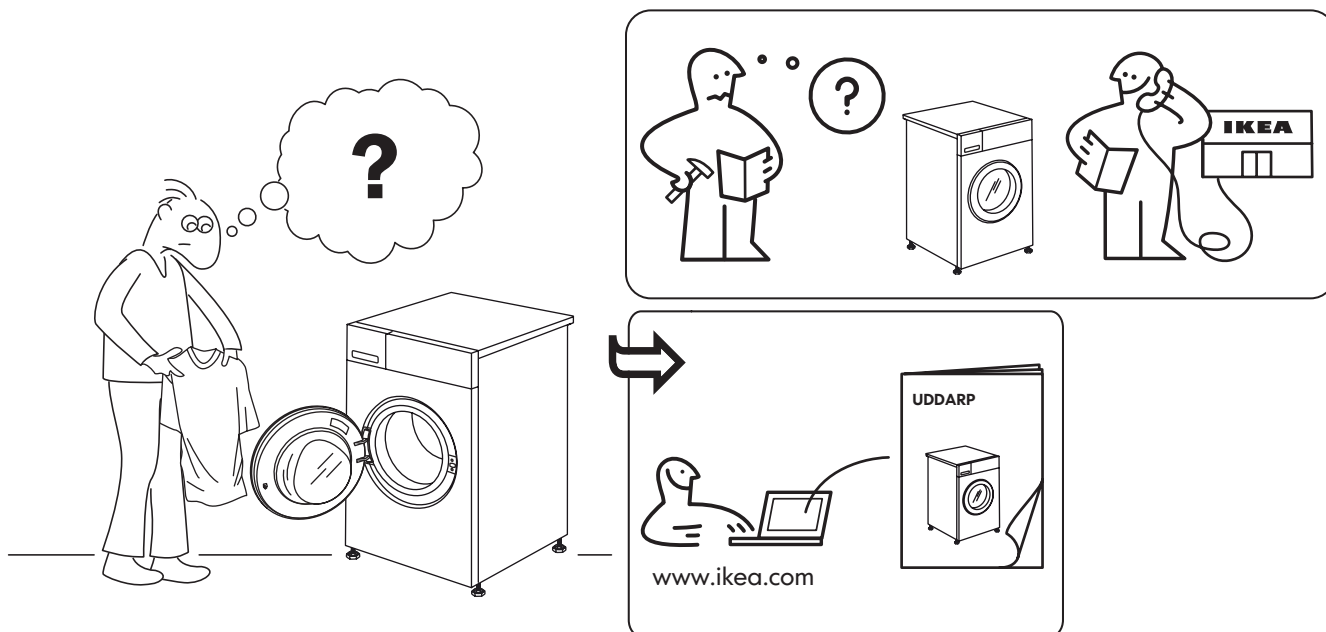
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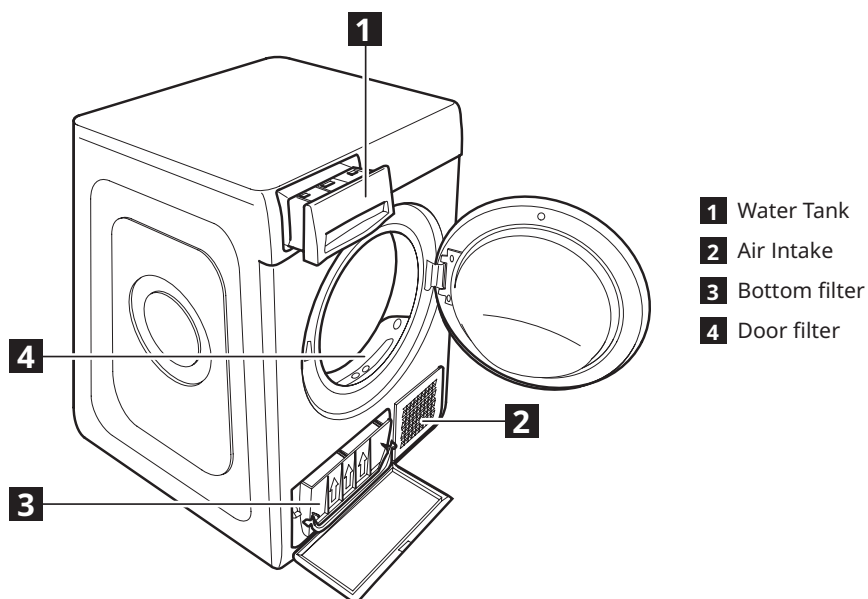
Design and Quality
IKEA of Sweden

Installation

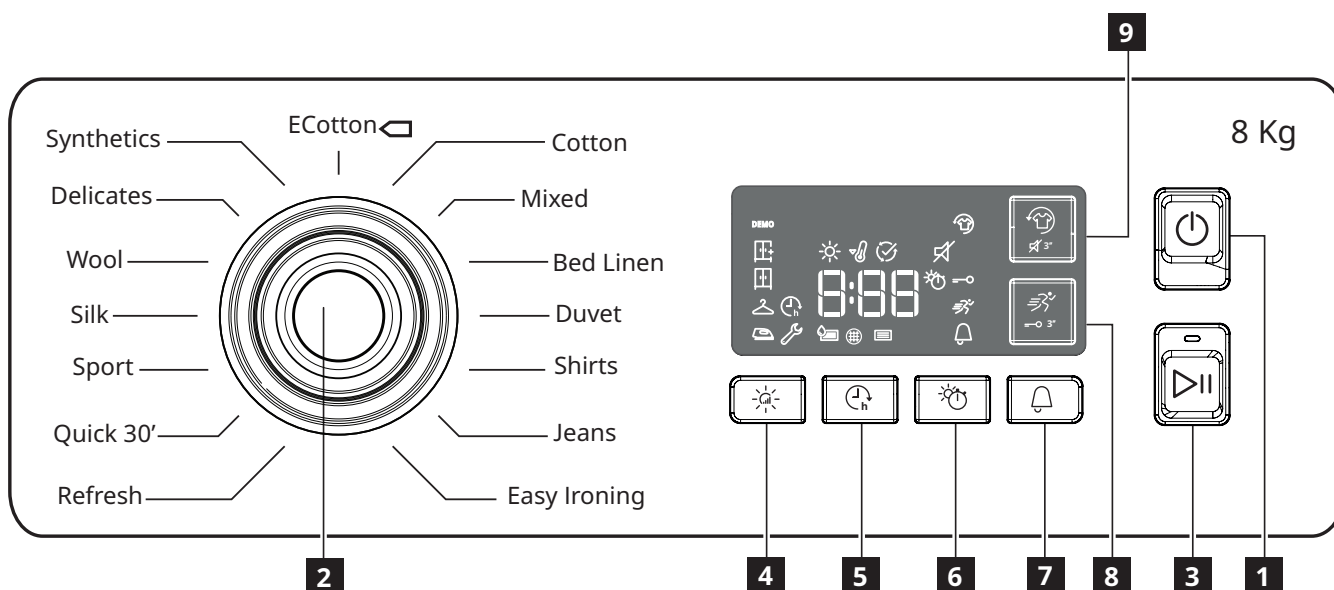
- ⚠ Install the dryer in rooms with adequate ventilation (open door, ventilation grid or slot larger than 500 cm²) in order to avoid the backflow of gases into the room from appliances burning other fuels, including open fires. If the dryer is installed under a worktop, provide a distance of 10 mm between the upper panel of the dryer and any objects above it, and 15 mm between the sides of the appliance and the walls or furniture units adjacent to it.
- ⚠ If the dryer is installed near to a gas or coal stove, provide a heat insulating plate (85 cm x 57 cm) in between, as the side facing the stove is covered with aluminium foil.
- ⚠ Exhaust air must not be discharged into a flue which is used for discharging fumes from appliances burning gas or other fuels.
- ⚠ The appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to that of the tumble dryer, in such a way that a full opening of the tumble dryer door is restricted.
- ⚠ **Warning!** Read the safety booklet and refer to assembly instruction. The manufacturer does not accept any responsibility for damage or injury through failure to comply with the safety precaution. Make sure that hoses and cable are correctly connected.



Product description



Control Panel



1 ON/OFF button (Reset if long pressed)

2 Programme selection Knob

3 Start/Pause

Options Buttons

4 Dryness level

5 Start delay








6 Timed drying






7 Cycle end

8 Rapid (Key lock if long pressed)

9 Fresh Plus (mute if long pressed)

DISPLAY INDICATORS

 Dryness level	
	Iron dry
	Hanger dry
	Cupboard dry
	Extra dry
Cycle phase	
	Drying
	Cool down

	End of cycle
	Empty water tank
	Clean door filter
	Clean bottom filter
Refer to troubleshooting section	
 Failure	Call after sales service
DEMO	Demo mode








First Use

Before using the appliance carefully read the Safety Instruction.

Make sure that the water tank is correctly inserted. Make sure that the drain hose on the back of the dryer is fixed correctly, either to the dryer's water tank, or to your domestic sewage system.

The dryer must be installed in a room with a temperature ranging between 5°C and 35°C to ensure proper operation. Before you use your dryer ensure that it has been in a upright position for at least 6 hours.

Programme Chart

Programs	Temp	Functions								
		Dryness level 	Start delay 	Timed drying 	Cycle end 	Rapid 	Fresh Plus/Mute 3 sec 	Key lock 3 sec 	ON-OFF	START/PAUSE
Eco Cotton	90	●	●	●	●		●	●	●	●
Cotton	90	●	●	●	●		●	●	●	●
Mixed	75	●	●	●	●		●	●	●	●
Bed Linen	87	●	●		●	●	●	●	●	●
Duvet	90		●		●		●	●	●	●
Shirts	90	●	●		●		●	●	●	●
Jeans	87	●	●		●	●	●	●	●	●
Easy Ironing	90				●			●	●	●
Refresh	-				●			●	●	●
Quick 30'	90		●		●		●	●	●	●
Sport	75		●		●		●	●	●	●
Silk	60				●			●	●	●
Wool	90				●			●	●	●
Delicates	65	●	●	●	●			●	●	●
Synthetics	75	●	●	●	●		●	●	●	●

Daily use

Doing this will keep your machine working at its BEST!
Remember to empty your water tank after each drying cycle.
Remember to clean your filters after each drying cycle.
(Refer to section Care & Maintenance).




1. Load laundry




Open the door and load garments. Always refer to instructions on clothing labels and the max loads indicated in the programme section. Empty pockets. Make sure garments do not get caught between the door and/or the door filter.

2. Close door




3. Press the button On/Off .
4. Select the programme according to the laundry type.
5. Select the options, if necessary.
6. To start the cycle, press the Start/Pause button .
7. At the end of the drying cycle, a buzzer will beep. An indicator on the control panel signals the end of the cycle. Pull the load out immediately to prevent the formation of creases on laundry.
8. Turn the machine off by pressing the button On/Off , open the door and pull clothing out.
If the machine is not switched off manually, after about a quarter of an hour from the cycle end, the appliance turns off automatically to save energy.

If this last stage is not carried out immediately, some machines and/or some programmes/options are equipped with Crease Care system.

For some hours, after the end of drying, the drum rotates at regular intervals to prevent the formation of creases. In case of power failure, it is necessary to press the button Start/Pause  to restart the cycle.

OPENING OF THE DOOR DURING THE CYCLE

During operation, it is possible to open the door.

After having closed it, press the button Start/Pause  again to restart the dryer.

What to do if...

Before contacting the Service Centre, refer to the table below. Often the malfunctions are minor and can be solved in few minutes

Problem	Possible causes	Solutions
The tumble dryer does not turn on	The plug is not inserted into the socket.	Insert the plug into the socket.
	The plug is faulty.	Try to plug another appliance in the same socket. Do not use connecting electrical devices to the socket, as adapters or extensions.
	A power failure occurred.	Await the reactivation of the power supply.
The tumble dryer does not start	The door is open.	For machines equipped with this function: await the end of the delay set or switch the machine off to reset it. Refer to the section Options.
	The button Start/Pause was not pressed to start the program.	Press the button Start/Pause.
	The function Key Lock was enabled (in case of machines equipped with this option).	Refer to the option section and, if the Key Lock is present, disable it. Switching the machine off is not enough to disable this option.
The drying times are very long	An appropriate maintenance was not carried out.	Refer to the section Cleaning and maintenance and perform the operations described.
	The programme, the time and/or the drying level set are not suitable for the type and the amount of load inserted into the dryer.	Refer to the section programmes and options to find the programme and the options most suitable for the type of load.
	The garments are too wet.	Carry out a washing cycle with higher spin speed to remove as much water as possible.
	The dryer may be overloaded.	Refer to the programme section to check the max. load for each programme.
	Room temperature.	The drying time may be longer if the room temperature falls outside the 14–30°C range.
The programme did not end	A power failure occurred might have occurred.	In case of power failure, it is necessary to press the button Start/Pause to restart the cycle.
Lights on or flashing		
Water tank	The water tank is full.	Empty the water tank. Refer to the section Cleaning and maintenance.
Door filter and/or bottom filter	Failure of the air flow necessary for machine operation.	Clean the door filter and the bottom one and check whether air intake is free. Carrying out these operations improperly may cause damages.
Bottom filter	The bottom filter requires cleaning.	Clean the bottom filter. Refer to section Cleaning and maintenance.
DEMO The cycle lasts few minutes	The dryer is in DEMO mode. The DEMO indicator is on.	Disable the DEMO mode. The following actions must be carried out in sequence, without breaks. Switch the machine on and then switch it off again. Press the Start/Pause button until the buzzer is heard. Switch the machine on again. The "DEMO" indicator flashes and then turns off.
The presence of wrench symbol signals a malfunction.	The machine sensors detected a failure.	Switch the dryer off and unplug it. Open the door immediately and pull laundry out, to allow the heat to dissipate. Wait for about 15 minutes. Reconnect the dryer to the power supply, load the laundry and restart the drying cycle. If the problem still occurs, contact the After-Sales Service Centre and communicate the letters and digits flashing on the display. For instance: F3 and E2.

Technical data

IKEA	UDDARP	8	220-240 50	A++	194	1,78	234	B	1	0,5	64
Brand	Model	Rated capacity (Kg)	Voltage (V) Frequency (Hz)	Energy efficiency class	Standard cotton programme time at full load [Minutes]	Energy consumption electric dryer, full load [kWh/cycle]	Weighted Annual energy consumption, electric dryer - [kWh/annum]	Condensation efficiency class	Power consumption in		Noise level (dB)A
									delay start (W)	standby mode (W)	

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