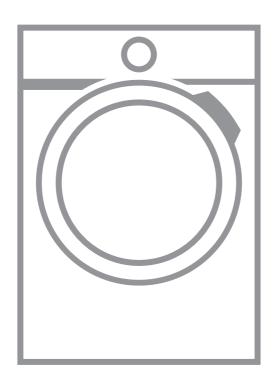
▶ LAVATHERM 6DBG28S

B.G.	Guide for use Drum dryer	2

ΕL Οδηγίες Χρήσης 24 Στεγνωτήριο

RU User manual Dryer drum 46

USER MANUAL



AEG

CONTENT

1.SAFETY INFORMATION	47	
2.SAFETY INSTRUCTIONS		50
3.PRODUCT DESCRIPTION		
4.CONTROL PANEL		
5. PROGRAMS		.54
6. MODES		56
7.BEFORE FIRST USE	57	
8. DAILY USE57		
9.USEFUL TIPS		
10.CARE AND CLEANING		62
eleven.TROUBLESHOOTING		
12.TECHNICAL DATA	66	
13.ACCESSORIES	68	

FOR PERFECT RESULTS

Thank you for choosing this AEG product. It will serve you flawlessly for many years - after all, we created it using innovative technologies that help make life easier and implement functions that cannot be found in conventional devices. Take a few minutes to read to ensure you get the most out of your purchase.

On our website you will be able to:



Find product recommendations, instruction manuals, troubleshooting wizards, maintenance information:

www.aeq.com/webselfservice



Register your product for better service: www.registeraeg.com



Purchase additional accessories, consumables and branded spare parts for your device:

www.aeq.com/shop

CUSTOMER SUPPORT AND SERVICE

We recommend using original spare parts.

When contacting the service center, you should have the following information on hand: model, product code (PNC), serial number. This information can be found on the rating plate.

🗥 Warning/Important Safety Information. General

i information and recommendations

Environmental Information

The right to make changes is reserved.

1. SAFETY INFORMATION

Before installing and operating the device, carefully read the attached manual. The manufacturer is not responsible

liability for any injury or damage resulting from improper installation or operation. Always keep this manual handy in a safe place for future reference.

1.1 Safety of children and persons with disabilities



ATTENTION!

There is a risk of suffocation, injury or permanent disability.

 This appliance can be used by children over 8 years of age and persons with reduced mobility. physical, sensory or mental capabilities and lack of experience or knowledge unless under the supervision of a person responsible for their safety or after receiving

appropriate instructions to enable them to operate the appliance safely and to understand the hazards involved in its use.

- Do not allow children to play with the device.
- · Children under 3 years of age are strictly prohibited from being near the device while it is operating.
- Keep all packaging materials out of the reach of children and dispose of materials properly.
- Keep detergents out of the reach of children.
- Keep children and pets away from the appliance when the door is open.

- If the appliance is equipped with a child safety lock, it must be switched on.
- Cleaning and user maintenance of the device should not be performed by children without supervision.

1.2 General safety instructions

- Do not make changes to the parameters of this device.
- If the dryer is installed on top of a washing machine, use an installation kit. The vertical installation kit, available from authorized retailers, can only be used with appliances that are listed in the instructions supplied with the accessory.

Please review them carefully before installation (see Installation Instructions Insert).

- The device can be installed either separately or under the countertop, if there is enough space underneath (see insert with installation instructions).
- Do not install the appliance behind a locked door, a sliding door, or a door with hinges on the opposite side of the appliance door that would prevent the appliance door from opening completely.
- The ventilation hole in the bottom (if provided by the design) should not be blocked by carpet, rug, stand or any other floor covering.
- ATTENTION: The device must not be connected to the electrical network through external switching devices, such as timers, and also through circuits that are regularly are connected and disconnected by the electricity supplier.

- Insert the power cable plug into the socket only after completing the installation process of the device.
 Make sure that the power cord plug is accessible after installation.
- Ensure good ventilation in the area where the appliance is installed to prevent the backflow of unwanted gases into the room caused by appliances that burn gas or other fuels (including fireplaces).
- The air emitted by the appliance must not be vented into an exhaust system used for any appliance that burns gas or other fuels.
- If the power supply cord is damaged, it must be replaced by the manufacturer to avoid electric shock.
 an authorized service center or a similarly qualified technician.
- Do not exceed the maximum permissible load of 8 kg (see Chapter "Program Table").
- Do not use the appliance on items that have been cleaned with industrial chemicals.
- Remove any lint that has accumulated around the appliance, as well as any packaging.
- Do not use the device without a filter. Clean the lint filter after or before each use.
- Do not tumble dry unwashed items.
- Before tumble drying items contaminated with substances such as cooking oil, acetone, alcohol, gasoline, kerosene, stain removers, turpentine, wax and wax removers, they should be washed in hot water with an increased amount of laundry detergent.

- Do not tumble dry foam rubber items (latex sponge), shower caps, waterproof textiles, rubber-based items, clothing or pillows with foam rubber inserts.
- Fabric softeners and other similar products should be used according to their manufacturer's directions.
- Remove any items that could cause a fire, such as lighters or matches.
- Never stop tumble dryers until the drying cycle has completed unless the laundry is quickly removed and spread out to allow heat dissipation.
- The final stage of the tumble drying cycle is performed without heat (cooling stage) to ensure that the final the temperature of the linen allowed to ensure its safety.
- Before performing any cleaning or maintenance operations, turn off the appliance and unplug the power cord from the outlet.

2. SAFETY INSTRUCTIONS

2.1 Installation

- · Remove all packaging.
- Do not install or connect a damaged device.
- Follow the installation instructions included with the device.
- Never forget about safety precautions when using it. moving: the device is heavy. Always wear protective gloves and closed shoes.
- Do not install or operate the device in areas with temperatures below 5°C or above 35°C.

- The floor at the installation site of the device must be level, durable, clean and not afraid of heating.
- Make sure there is space between the bottom of the appliance and the floor.
 sufficient ventilation.
- The device must always be in an upright position when moving.
- The back of the appliance should be positioned against a wall.
- After installing the device in working position, use a spirit level to make sure that the device is absolutely level. Otherwise, adjust the height of the legs accordingly.

2.2 Connection to

electrical networks



ATTENTION!

There is a risk of fire and electric shock.

- The device must be grounded.
- Ensure that the power supply specified on the rating plate is

correspond to the parameters of the electrical network. Otherwise, contact an electrician.

- Connect the device only to a properly installed electrical outlet with a protective contact.
- · Do not use tees or extensions.
- To disconnect the device from the power supply, do not pull on the power cord. Always grip the fork itself.
- Do not handle the power cord or plug with wet hands.
- This device complies with EEC directives

2.3 Operation



ATTENTION!

There is a risk of injury, electric shock, fire, burns or damage

device.

- This appliance is intended for household use only.
- Do not dry damaged (torn, frayed) items with padding or inserts.
- Only dry fabrics that are suitable for tumble drying. Follow label directions.
- If a stain remover was used when washing laundry, then before placing the laundry in

tumble dryer, you should perform an additional rinse cycle.

- Do not drink condensation/distilled water or cook food with it. This may cause harm to the health of people and pets.
- Do not sit or stand on an open door.
- Do not tumble dry items that have not been wrung out.

2.4 Care and cleaning



ATTENTION!

This may result in damage to the device or injury.

- Do not use water supply to clean the device.
 water or steam pressure.
- Wipe the device with a soft, damp cloth.
 Use only
 neutral detergents. Do not use
 abrasives, scouring pads, solvents or
 metal objects.

2.5 Disposal

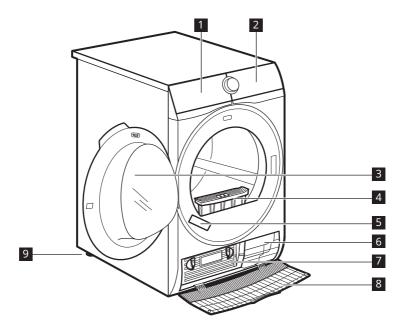


ATTENTION!

There is danger injury or suffocation.

- Disconnect the appliance from the power supply and water supply.
- Cut the power cable as close to the appliance as possible and dispose of it.
- Remove the door latch to prevent children or pets from becoming trapped in the drum.
- Dispose of the product in accordance with local waste electrical and electronic equipment (WEEE) regulations.

3. PRODUCT DESCRIPTION



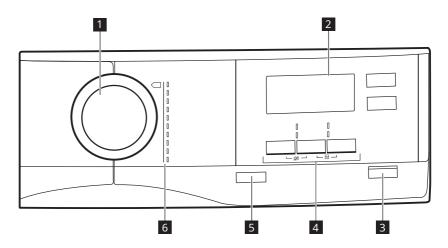
- 1 Condensate container
- 2 Control panel
- 3 Appliance door
- 4 Filter
- 5 Rating plate

- 6 Ventilation slots
- 7 Capacitor cap
- 8 Capacitor cover
- 9 Adjustable feet

(i)

To make loading laundry easier and installation of the device door is possible re-hanging the door (see separate brochure).

4. CONTROL PANEL



- 1 Program selector
- 2 Display
- 3 Start/Pause button
- 4 Options

- 5 ① On/Off button
- 6 Programs

4.1 Display



Symbol on display	Description of the symbol		
kg MAX	maximum load of laundry		
(delay option enabled witTo		
30'-20h	selecting the start clock delay $$ ka (OT 30 minutes to 20 time) $$		
1:50	cycle time indication		
Q€	beep is turned off		

Symbol on display	Description of the symbol
T	Child lock enabled
∠ # #	degree of laundry drying: iron, closet, closet+, very dry
€,	indicator: drain the water from the condensate container
	indicator: <i>clean the filter</i>
€	indicator: <i>check the heat exchanger</i>
⊕ "	"Drying time" option enabled
00:5-101	selection of program duration (10 min – 2 hours)
[555]	indicator: <i>drying phase</i>
T	indicator: <i>anti-crease phase</i>
8	indicator: <i>cooling phase</i>

5. PROGRAMS

Program Loading 1)		Properties / Symbols on the label		
Cotton ECO3)	8 kg	Drying level: cupboard.	/ ©0	
⊘ Cotton	8 kg	Drying level: very dry.	/ ©O	
Synthetics	3.5 kg	Drying level: very dry.	/000	
Mix Very fast	3 kg	Cotton and synthetic fabrics.	/000	
Delicate fabrics	3 kg	Products made from fine fabrics.	/000	

Program	Loading 1)	Properties / Symbols on the label
E Easy ironing	1 kg (or 5 shirts)	Easy care for linen that requires minimal ironing. Drying results may vary depending on the type and type of fabric. Shake each product you load before loading. When the program has finished, quickly remove the items from the drum and hang them on a hanger.
Bed sheets	3 kg	Bed linen (sheets, duvet covers, pillowcases, mattress pads).
Blankets	3 kg	Single or double duvets and pillows (feather, down or synthetic filling).
[] Jeans	8 kg	Casual clothing, e.g. jeans, sweaters made of fabrics of varying thickness (e.g. collar, cuffs and seams).
Sportswear	2 kg	Sportswear, clothing made from thin and light fabrics, microfiber and polyester.

¹⁾ Maximum weight is for dry items.

5.1 Selecting programs and options

			Options		
Program1)	SSS Add. degree drying	Sparing real life shka	Delhi- rolled fabrics	র্থি Anti- crease tion	Time drying
Cotton ECO				•	
	•	•	•	•	•
△ Synthetics	•	•	•	•	•

²⁾ Program Cotton in the closet is the standard program for cotton. She comes up for drying cotton laundry with normal moisture levels and is the most energy efficient program for drying wet cotton laundry.

³⁾For testing organizations only:standard programs for testing are given are included in the EN 61121 documentation. If necessary, reduce the level of residual moisture without

			Options		
Program1)	SSS Add. degree drying	Sparing real life shka	Delhi- rolled fabrics	ি Anti- crease tion	Time drying
Very Fast Mix				•	•
% Delicate fabrics				•	
= Easy ironing					
Bed sheets					
Blankets					
\$\overline{\Pi}\$ Jeans		•	•	•	
গ্রি Sportswear					

¹⁾ Simultaneously with the program, you can select 1 or more options.

5.2 Energy consumption data

Program	Spin at / residual moisture ness	Drying time	Energy supply treble tion
	Cotton 8 kg		
Into the cupboard	1400 rpm / 50%	120 min	4.10 kWh
	1000 rpm / 60%	139 min	4.81 kWh
I ron	1400 rpm / 50%	93 min	3.11 kWh
	1000 rpm / 60%	110 min	3.81 kWh
	Synthetics 3.5 kg		
Into the cupboard	1200 rpm / 40%	52 min	1.56 kWh
	800 rpm / 50%	68 min	1.88 kWh

6. MODES

6.1 Add. drying degree

This option allows you to achieve the required degree of drying. Possible selections:

$$= = = -$$
 ready for ironing - level**under the iron**.

 is set by default for this program.

__ = = - ready for storage - levelin the closet +.

__ = = - ready for storage - level**very dry**.

6.2 delicate fabrics

Extremely gentle drying at low temperatures for items that are frequently worn.

6.3 Gentle drying

Gentle drying of items subject to frequent wear. The heat is slowly reduced until the end of the cycle.

6.4 Anti-crease

Increasing the standard time of the "anti-crease" phase (30 minutes) at the end of the drying cycle to 120 minutes. At the end of the drying phase, the drum rotates from time to time to prevent wrinkles from forming on the clothes. During the Anti-Wrinkle phase, the laundry can be removed from the dryer.

6.5 Drying time

For cotton, synthetic or blended fabrics. Independent

7. BEFORE FIRST USE

Before using the device for the first time:

• Wipe the dryer drum with a damp cloth.

8. DAILY USE

8.1 Preparing laundry

· Close the zippers.

User can set the drying time from 10 minutes to 2 hours (in steps of 10 minutes). When this option is enabled, the maximum download size indication disappears.

6.6 Start delay



Delay the start of the drying program from 30 minutes (minimum) up to 20 hours (maximum).

- **1.**Select the drying program and options.
- start the required number of times. The display will show the value delays (for example, 12 h to start program after 12 hours).
- 3.To enable the option start, tap the Pause button. CD Delay Start/

The display will begin counting down the time remaining until the start.

6.7 Sound signal



A sound signal is issued in the following cases:

- cycle completion
- beginning and end of the "anti-crease" stage

By default, the beep is always on. Using this option, you can enable or disable the sound signal.

- Run a short program (eg 30 minutes) with damp laundry.
- Fasten the buttons or other fastenings of the duvet covers.
- Do not dry ties or ribbons (such as apron strings) in

- free form. Tie them before starting the program.
- Remove all contents from pockets.
- If the garment has an inner layer of cotton wool, turn it inside out. The cotton layer should always be on the outside.
- We recommend choosing a program that is suitable for the type of fabric from which the laundry is loaded into the appliance.
- Do not load intensely colored items with light-colored fabrics.
- For knits and cotton items, use the appropriate program to avoid shrinkage.

- Make sure that the load does not exceed the maximum capacity specified in the "Programs" Chapter or shown on the display.
- Only dry items that are suitable for tumble drying. Be guided

information on product labels.

 Do not dry large and small items together. Small items can become tangled in larger items and remain wet.

Product Label Description		
	Linen suitable for tumble drying.	
©	Laundry suitable for tumble drying at high temperatures.	
0	Linen that can only be tumble dried at low temperatures.	
	Laundry not suitable for tumble drying.	

8.2 Loading laundry

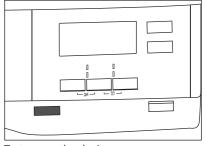


WARNING

Make sure that laundry is not caught between the door and rubber seal.

- 1. Pull and open the door device.
- 2.Load laundry one item at a time once.
- **3.**Close the appliance door.

8.3 Switching on the device



To turn on the device:

Click on the button On off. If the device is turned on, a series of indicators will light up on the display.

8.4 Auto Off function

To reduce power consumption, the Auto Off function automatically

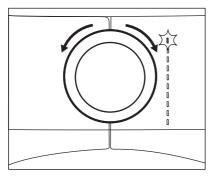
turns off the device in the following cases:

- if you haven't touched the touch Start/Pause buttons for five minutes;
- five minutes after the end of the program.

Click on the button ① On/Off for turning on the device.
When the device is turned on, a numbe

When the device is turned on, a number of indicators appear on the display.

8.5 Program selection



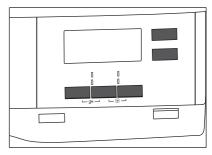
To select a program use the program selector. The display will show information about the approximate duration of the selected program.



Displayed on screen drying time calculated based on a load of 5 kg of cotton products. Information about other programs calculated based on the recommended loading volumes for them. On drying loads of cotton products exceeding 5 kg, more will be needed time.

8.6 Options

Simultaneously with you can use a gram choose one or both more special options.



To turn an option on or off, touch the corresponding button or combination of 2 buttons.

When the option is enabled, the LED above the button lights up or a symbol appears on the display.

8.7 Option "Child lock"

To prevent children from playing with the device, you can install a child lock. The Child Lock option locks all touch buttons and

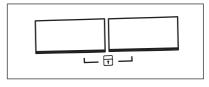
program selector (button **Off**not blocked).



The "Child Lock" option can be enabled:

- before touching the button the device will be impossible to start;
- after touching the button Start/
 Pause- selection and launch of programs and options will not be available.

Setting the "Child Lock" option:



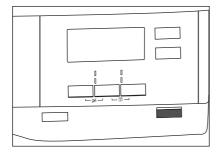
- **1.**Turn on the dryer.
- **2.**Select one of the available programs.
- **3.**At the same time touch and hold down two buttons at the same time.

The symbol will appear on the display



4.To turn off the "Protection" function "from children" touch the above buttons again so that this symbol disappears from the display.

8.8 Starting the program



To run the program:

Touch the button Start/Pause. The device will start working, and the LED above the button will stop blinking and light up continuously.

8.9 Program change

To change the program:

- **1.**Click on the button On off to turn off the device.
- **2.**Click the button again Off to turn on the device.
- 3. Set a new program.

8.10 End of the program



Do the cleaning filter and empty Condensate container after each cycle drying (See Chapter "CARE AND CLEANING").

At the end of the drying cycle, the symbol flashes on the display. If The Sound Alarm (stion is turned on, for one minute there will be an intermittent beep will sound.



If the device is not turn it off, it will start anti-crease stage (not applicable to all programs). Flashing symbol indicates execution of the stage anti-crease. During After completing this step, the laundry can be removed from the appliance.

Removing laundry:

- 1.To turn off the device, press for 2 seconds on the On/
- 2. Open the appliance door.
- **3.**Take out the laundry.
- **4.**Close the appliance door.

9. USEFUL TIPS

9.1 Recommendations for

environmentally friendly

use

VII

- before drying the osho squeeze it out laundry.
- Do not exceed those rm loading, specified in Table ice programs.
- Clean the filter after each drying cycle.
- Do not use fabric softener during washing if the laundry is to be dried. Tumble dried laundry automatically becomes soft.

 Use distilled water for steam ironing. If necessary, first filter the distilled water (e.g.

coffee filter) to remove various particles from it.

- Always ensure that the ventilation slots in the base of the appliance are not blocked.
- Ensure good ventilation where the device is installed.

9.2 Adjusting the default degree drying

To change the default drying level:

- 1.Turn on the device.
- **2.**Select one of the available programs.
- **3.**At the same time touch and hold the buttons

drying degreeAnd

Anti-crease.

ነ ጤ

One of the symbols will appear on the display:

LD_ – Maximum degree

- Increased degree of drying
- Standard degree of drying

4.To select the desired level,

touch the button Start/Pause until the desired degree of dryness is achieved.

Degree drying	Display symbol	
Maximum nary degree drying	‡(\$\$\$)	CO_
Increased nary degree drying	+ (\\\)	CO=

Degree drying	Display symbol	
Standard- nary degree drying	[555]	C 03

5.To write a value to memory touch and at the same time hold the buttons SYMAdd.

drying degreeAnd Anti-creaseapproximately 2 seconds.

By default, the condensate container indication is switched on. If the container is full, it always turns on at the end of the drying cycle or during the drying cycle. If a condensate drain kit is installed, emptying the container

produced automatically; In this case, the indication can be turned off.

Turn off the indication:

- **1.**Turn on the device.
- **2.**Select one of the available programs.
- **3.**At the same time touch and

hold the buttons **Anti-crease**And

drvina.

Time

One of two configurations is available:

the Drain the condensate indicator is on when lit symbol _ _ l - indication collection container condensation constantly included

• the indicator Drain the condensate does not light up, if it is displayed symbol _ _ _ _ _ _ _ _ _ - indication collection container condensation constantly off

10. CARE AND CLEANING

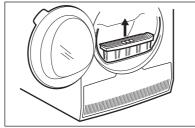
10.1 Cleaning the filter



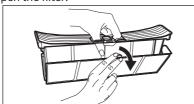
The filter collects lint, accumulating during drying cycle.

Cleaning the filter:

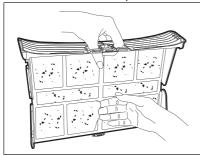
1.Open the door. Pull filter up.



2. Open the filter.



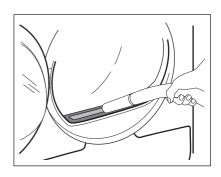
3.Clean the filter with a damp hand.



4.If necessary mOSyou clean it vacuum cleaner filter m. Close filter.

5.If necessary remove the lint from the fi slot ltra and s

seal. You can use a vacuum cleaner for this. Place the filter back into the filter slot.



10.2 Draining water from the collection container condensate

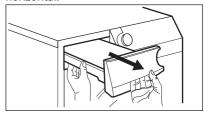
Empty the condensation container after each drying cycle.

If the condensate container is full, the program stops automatically. On

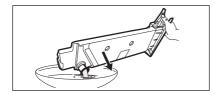
the symbol appears on the disptay *Drain the condensate*; this means that the condensate container must be emptied.

To drain the water:

 Remove the collection container condensation, keeping it horizontal.



2.Pull out the plastic connector and drain the contents of the condensate container into a basin or suitable container.



- **3.**Slide the plastic connector back and replace the condensate container.
- **4.**To continue execution program, press the Start/Pause button.

10.3 Cleaning the condenser

Symbol flashing on the display Clean the condenser indicates the need for inspection

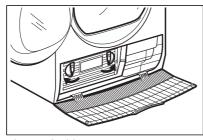
condenser and its compartment. If there is dirt, clean it.

For check:

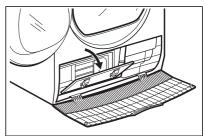
- **1.**Open the door.
- **2.**Open the condenser cover.



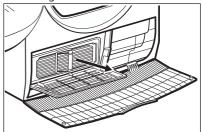
3.To unlock the lid capacitor, turn the two locking levers.



4.Recline<u>roofs</u> shku capacitor.



5.Feel for the handle and pull it out capacitor from the basement compartment. When moving, hold the capacitor horizontally so as not to spill the remaining water.



6.Clean the condenser by turning it upside down place it in a vertical position over a sink or basin. Rinse it with a shower head.



- **7.**Place the capacitor back into basement compartment.
- 8. Close the condenser cover.
- **9.**Close the two locking levers before they are fixed.
- **10.**Close the condenser cover.

10.4 Cleaning the drum



ATTENTION!

Before cleaning, disconnect the device from the power supply.

Use a neutral detergent to clean the inside of the drum and its fins. Wipe the washed surfaces with a soft cloth.



WARNING

Do not use abrasive products to clean the drum. materials or metal jaws.

10.5 Cleaning the panel control and housing

Use a neutral detergent to clean the control panel and cabinet.

Use a damp cloth to clean. Wipe washed surface with a soft cloth.



WARNING

Do not use detergents to clean the device. furniture washing and cleaning agents that may cause corrosion.

10.6 Cleaning ventilation slots

For removing lint from ventilation slots use a vacuum cleaner.

11. TROUBLESHOOTING

Fault ity 1)	Possible reason	Solution
	The dryer drum is not connected to the mains.	Connect to the power supply. Check the fuse on the household distribution board.
5	The door is open.	Close the door.
Dryer tub slave is not working melts.	The Off button was not On/ pressed.	Click on the button ① On off.
	You have not touched the Start/	Touch the button Start/
	The device is in standby mode.	Click on the button ① On off.

Fault ity 1)	Possible reason	Solution
Results dissatisfaction creative.	Incorrect program selected.	Select the appropriate program.2)
	The filter is clogged.	Clean the filter.3)
	The value was selected Ironoptions Additional degree of sushki.4)	Change the value of the Add had all option. drying degree to a higher value.
	The load is too large.	Do not exceed the maximum load level.
	The ventilation slots are clogged.	Clean the ventilation slots on the base of the appliance.
	The humidity sensor inside the drum is dirty.	Clean the front surface of the drum.
	The drying level is not set to the desired level.	Adjust the drying level.5)
	The condenser is clogged.	Clean the condenser.3)
Doesn't close boot door.	The filter is not locked in place.	Install the filter properly.
	There is laundry caught between the door and the seal.	Remove any stuck items and close the door.
Change programs or options are not possible Can.	Once a cycle has started, changing the program or option is not possible.	Switch the tumble dryer off and on again. Change the program or option as needed.
You can't take the option. Produced by sound kovy signal.	The option you tried to select is not available for the selected program.	Switch the tumble dryer off and on again. Change the program or option as needed.
The display shows appears duration difference, difference anticipating from expected.	The drying time is calculated according to the size of the load and its moisture content.	This process is automated - the device works properly.
The program is not performed.	The condensate container is full.	Empty the water from the condensation container and press Start/Pause button.3)

Fault ity 1)	Possible reason	Solution
Too co- short cycle daily shki.	Load dimensions are too small.	Select a program with a specified cycle time. The selected time must be suitable for the specific load. To dry one item or a small amount of laundry, we recommend selecting a short drying time.
	The laundry is too dry.	Select a time controlled program or a higher drying level (e.g.
Too long dry cycle shki. 6)	The filter is clogged.	Clean the filter.
	The load is too large.	Do not exceed the maximum load level.
	The laundry was not spun well enough.	Wring out the laundry well.
	The ambient temperature is too low or too high – this is not a malfunction of the device.	Make sure that the room temperature is not below +5°C or above +35°C. The optimum room temperature at which the best drying results are achieved is 19°C – 24°C.

¹⁾ If an error message appears on the display (e.g.**E51**), Switch the tumble dryer off and on again. Select a new program. Click on the Start/Pause button. If the device does not work, contact the service center and report the error code.

- 2) Follow the description of the program see Chapter "PROGRAMS"
- 3) See Chapter "CARE AND CLEANING".
- 4) Only for tumble dryers with the Additional option. drying degree $\,$
- 5) See Chapter "INDICATIONS AND RECOMMENDATIONS"
- 6) Note. After the maximum drying time has elapsed (5 hours) the drying cycle ends automatically.

12. TECHNICAL DATA

Height x Width x Depth	850 x 600 x 630 mm (max 640 mm)			
Max. depth with appliance door open 1100 mm pa				
Max. Width with appliance door open 950 mm pa				

Adjustable height	850 mm (+ 15 mm – leg height adjustment)	
Drum volume	118	
Maximum load	8 kg	
Voltage	230 V	
Frequency	50 Hz	
Full power	2800 W	
Energy class	В	
Energy consumption1)	4.81 kWh	
Annual energy consumption2)	560 kWh	
When left switched on	0.05 W	
Power consumption in "off" state 0.05 W		
Type of use	Domestic	
Permissible ambient temperature	from +5°C to +35°C	
Protection against the penetration of solid particles and moisture is provided by the protective cover. Exceptions: Low voltage equipment is not protected against moisture.	IPX4	

¹⁾ According to EN 61121. 8 kg cotton products at a spin speed of 1000 rpm.

²⁾ Annual energy consumption in kWh based on 160 drying cycles using a standard cotton program at full and partial loads and consumption calculated for energy saving modes. The actual energy consumption for a given cycle will depend on how the appliance is used (EU REGULATION No. 392/2012).

13. ACCESSORIES

13.1 Kit for installing devices one on top of another



Accessory name: SKP11, STA9

Available for sale at your nearest authorized store.

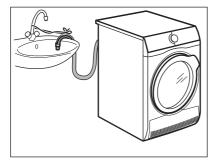
The vertical assembly kit can only be installed between washing machines and

tumble dryers,

listed in the booklet. See attached booklet.

Please read the instructions included with this product carefully. additional accessories.

13.2 Condensate drain kit



Accessory name suara: DK11.

Available from your nearest authorized retailer (can be installed on several types of tumble dryers)

Used for continuous drainage of condensate into a basin, siphon, sewer, etc. After installing the drain condensation from the water container is produced automatically. The condensate container must remain in the appliance.

The installed hose must be at a height of at least 50 cm and no more than 100 cm from the floor level. The hose must not form a loop. If necessary, shorten the hose.

Please read the instructions included with this product carefully. additional accessories.

13.3 Base with drawer



Accessory name: PDSTP10, E6WHPED2.

Available for sale at your nearest authorized store.

Used to increase the height of the appliance to make loading and unloading laundry easier.

The box can be used to store linen such as towels, detergents, etc.

Please read the instructions included with this product carefully. additional accessories.

14. ENVIRONMENTAL PROTECTION

Materials with symbol Should hand over for recycling. Place packaging in appropriate recycling containers. Taking part in

recycling old electrical household equipment, you help protect the environment and human health. Do not throw away household waste with household waste. equipment marked with the symbate Take the product to your local recycling facility or contact your municipal office.

The production date of this product is indicated in the serial number, where the first digit of the number corresponds to the last digit of the year of production, the second and third digits correspond to the serial number of the week. For example, serial number 43012345 means the product was manufactured in the thirtieth week of 2014.

Energy class: A Electrolux Poland Sp.z.o.o., st. Warsaw 87, 42-470 Zywierc, Poland











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