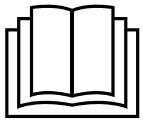
User manual
Tumble dryer

TD2–9HP
PNC 916900932





Electrolux PROFESSIONAL

Original instructions

136233320/GB, IE
2026.09.11

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The manufacturer reserves the right to make changes to design and component specifications.

1 Safety Information

	Read the instructions before using the machine
	Warning, risk of fire / flammable material

- Before beginning the installation and use of this appliance, carefully read the supplied instructions. The manufacturer is not responsible for any injuries or damage that are the result of incorrect installation or usage. Always keep the instructions in a safe and accessible location for future reference.
- The appliance contains flammable gas, propane (R290), a gas with a high level of environmental compatibility. Keep fire and ignition sources away from the appliance. Be careful not to cause damage to the refrigerant circuit containing propane.

1.1 Children and vulnerable people safety

	WARNING! Risk of suffocation, injury or permanent disability.

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children of less than 8 years of age and persons with very extensive and complex disabilities shall be kept away from the appliance unless continuously supervised.
- Do not let children play with the appliance.
- Keep all packaging away from children and dispose of it appropriately.
- Keep detergents away from children.
- Keep children and pets away from the appliance when the door is open.
- If the appliance has a child safety device, it should be activated.
- Children shall not carry out cleaning and user maintenance of the appliance without supervision.

1.2 General safety

- This appliance is designed for single household domestic and commercial use in an indoor environment.
- This appliance is also intended to be used in an area open the public.
- This appliance is for drying machine-dryable laundry only.
- This appliance may be used in offices, hotel guest rooms, bed & breakfast guest rooms, farm guest houses and other similar accommodation where such use does not exceed (average) domestic usage levels.
- Do not use the dryer function if laundry has been soiled with industrial chemicals.
- Do not change the specification of this appliance.
- If the tumble dryer is put on top of a washing machine, use the stacking kit. The stacking kit, available from your authorized vendor, can be used only with the appliance specified in the instructions supplied with the accessory. Read it carefully before installation (refer to the Installation leaflet).
- The appliance can be installed as freestanding or below a kitchen counter with correct space (refer to the Installation leaflet).
- Do not install the appliance behind a lockable door, a sliding door or a door with a hinge on the opposite side, that would prevent the appliance door from being fully open.
- The ventilation opening in the base must not be covered by a carpet, mat, or any floor covering.
- WARNING: The appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by a utility.
- Connect the mains plug to the mains socket only at the end of the installation process. Make sure that the mains plug is accessible after installation.
- Ensure good air ventilation in the room where the appliance is installed to avoid the backflow of unwanted gases into the room from appliances burning gas or other fuels, including open fires.
- WARNING: Do not install the appliance in an environment with no air exchange. The appliance contains flammable gas, propane (R290), a gas with a high level of environmental compatibility. Keep fire and ignition sources away from the appliance. Be careful not to cause damage to the refrigerant circuit containing propane.
- WARNING: In the appliance enclosure or in the built -in structure, keep ventilation opening clear of obstruction.
- WARNING: Do not damage the refrigerant circuit.
- WARNING: Do not touch the accessible condenser metal fins with bare hands. Risk of injury. Wear protective gloves.
- If the mains power supply cable is damaged, it must be replaced by the manufacturer, its Authorized Service Centre or similarly qualified persons to avoid an electrical hazard.
- Do not exceed the maximum load of 9 kg (refer to the “Programs” chapter).
- Wipe away lint or packaging debris that has accumulated around the appliance.
- Do not run the appliance without a filter. Clean the lint filter before or after each use.
- Do not dry unwashed items in the tumble dryer.
- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, waxes and wax removers should be washed in hot water with an extra amount of detergent before being dried in the tumble dryer.

- Items such as foam rubber (latex foam), shower caps, waterproof textiles, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the tumble dryer.
- Fabric softeners, or similar products, should only be used as specified by the product manufacturer's instructions.
- Remove all objects from items that could be a source of fire ignition such as lighters or matches.
- WARNING: Never stop a tumble dryer before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.
- Before any maintenance operation, deactivate the appliance and disconnect the mains plug from the socket.
- The A-weighted sound emission of this appliance is below 70 dB.
- The final part of the drying cycle occurs without heat (cool down cycle) to ensure that the items are left at a temperature that ensures that the items will not be damaged.
- To repair the appliance contact the Authorised Service Centre. Use original spare parts only.

1.3 Installation

	Warning, risk of fire / flammable material

- Remove all the packaging.
- Do not install or use a damaged appliance.
- Follow the installation instructions supplied with the appliance.
- Do not install the appliance in an environment with no air exchange The appliance contains flammable gas, propane (R290), a gas with a high level of environmental compatibility. Keep fire and ignition sources away from the appliance. Be careful not to cause damage to the refrigerant circuit containing propane.
- Always take care when moving the appliance as it is heavy. Always use safety gloves and enclosed footwear.
- Do not install or use the appliance where the temperature is less than 5°C or higher than 35°C.
- The floor area on which the appliance is to be installed must be flat, stable, heat resistant and clean.
- Always keep the appliance vertical when it is being moved.
- When the appliance is in its permanent position, check if it is levelled correctly with the aid of a spirit level. If it is not, adjust the feet accordingly.

1.4 Electrical connection

	WARNING! Risk of fire and electric shock.

- Connect the mains plug to the mains socket only at the end of the installation. Make sure that there is access to the mains plug after the installation.
- WARNING: This appliance is designed to be installed / connected to a grounding connection in the building.
- Make sure that the parameters on the rating plate are compatible with the electrical ratings of the mains power supply.
- Always use a correctly installed shockproof socket.
- Do not use multi-plug adapters and extension cables.
- Do not pull the mains cable to disconnect the appliance. Always pull the mains plug.
- Do not touch the mains cable or the mains plug with wet hands.
- This appliance is fitted with a 13 A mains plug. If it is necessary to change the mains plug fuse, use only a 13 A ASTA (BS 1362) fuse (UK and Ireland only).

1.5 Use

	WARNING! Risk of injury, electric shock, fire, burns or damage to the appliance.
	Warning, risk of fire / flammable material

- The appliance contains flammable gas, propane (R290), a gas with a high level of environmental compatibility. Keep fire and ignition sources away from the appliance. Be careful not to cause damage to the refrigerant circuit containing propane.
- Do not dry damaged (torn, frayed) items that contain padding or fillings.
- If laundry has been washed with a stain remover, carry out an additional rinse cycle before starting a drying cycle.
- Dry only fabrics that are suitable to dry in the appliance. Follow the cleaning instruction on the item label.
- Do not drink or prepare food with the condensed water/distilled water. It can cause health problems to people and pets.
- Do not sit or stand on the open door of the appliance.
- Do not dry dripping wet clothes in the appliance.

1.6 Internal lighting

	WARNING! Risk of injury.

- Do not look directly into the LED light beam.
- To replace the internal lighting, contact the Authorized Service Centre.

1.7 Care and cleaning

	WARNING! Risk of injury or damage to the appliance.

- Do not use water spray and steam to clean the appliance.
- Clean the appliance with a moist soft cloth. Use only neutral detergents. Do not use abrasive products, abrasive cleaning pads, solvents or metal objects.
- Be careful when you clean the appliance to prevent damage to the cooling system.
- Do not touch the condenser metal fins with bare hands to prevent injury. Always wear protective gloves and clean carefully to avoid damaging the metal surface.
- When cleaning filters, dispose of lint in the garbage bin to prevent microplastics from entering the water system.

1.8 Compressor

	WARNING! Risk of damage to the appliance.

- The compressor and its system in the tumble dryer is filled with the special agent which is free from fluoro-chloro-hydrocarbons. This system must stay tight. The damage of the system can cause a leakage.

1.9 Service

- Please note that self-repair or non-professional repair can have safety consequences and might void the guarantee.
- Concerning the lamp(s) inside this product and spare part lamps sold separately: These lamps are intended to withstand extreme physical conditions in household appliances, such as temperature, vibration, humidity, or are intended to signal information about the operational status of the appliance. They are not intended to be used in other applications and are not suitable for household room illumination.

1.10 Disposal

	WARNING! Risk of injury or suffocation.
	WARNING! Risk of material damage and damage to the appliance.
	Warning, risk of fire / flammable material

- Disconnect the appliance from the mains electrical and water supplies.
- Cut off the mains electrical cable close to the appliance and dispose of it.
- The appliance contains flammable gas (R290). Contact your municipal authority for information on how to discard the appliance correctly.
- Remove the door catch to prevent children or pets from becoming trapped in the drum.
- Dispose of the appliance in accordance with local requirements for the disposal of Waste Electrical and Electronic Equipment (WEEE).

2 Warranty terms and exclusions

If the purchase of this product includes warranty coverage, warranty is provided in line with local regulations and subject to the product being installed and used for the purposes as designed, and as described within the appropriate equipment documentation.

Warranty will be applicable where the customer has used only genuine spare parts and has performed maintenance in accordance with Electrolux Professional AB user and maintenance documentation made available in paper or electronic format.

Electrolux Professional AB strongly recommends using Electrolux Professional AB approved cleaning, rinse and descaling agents to obtain optimal results and maintain product efficiency over time.

The Electrolux Professional AB warranty does not cover:

- service trips cost to deliver and pick up the product;
- installation;
- training on how to use/operate;
- replacement (and/or supply) of wear and tear parts unless resulting from defects in materials or workmanship reported within one (1) week from the failure;
- correction of external wiring;
- correction of unauthorized repairs as well as any damages, failures and inefficiencies caused by and/or resulting from;
  - insufficient and/or abnormal capacity of the electrical systems (current/voltage/frequency, including spikes and/or outages);
  - inadequate or interrupted water supply, steam, air, gas (including impurities and/or other that does not comply with the technical requirements for each appliance);
  - plumbing parts, components or consumable cleaning products that are not approved by the manufacturer;
  - customer’s negligence, misuse, abuse and/or non-compliance with the use and care instructions detailed within the appropriate equipment documentation;
  - improper or poor: installation, repair, maintenance (including tampering, modifications and repairs carried out by third parties not authorized third parties) and modification of safety systems;
  - Use of non-original components (e.g.: consumables, wear and tear, or spare parts);
  - environment conditions provoking thermal (e.g. overheating/freezing) or chemical (e.g. corrosion/oxidation) stress;
  - foreign objects placed in- or connected to- the product;
  - accidents or force majeure;
  - transportation and handling, including scratches, dents, chips, and/or other damage to the finish of the product, unless such damage results from defects in materials or workmanship and is reported within one (1) week of delivery unless otherwise agreed;
- product with original serial numbers that have been removed, altered or cannot be readily determined;
- replacement of light bulbs, filters or any consumable parts;
- any accessories and software not approved or specified by Electrolux Professional AB.

Warranty does not include scheduled maintenance activities (including the parts required for it) or the supply of cleaning agents unless specifically covered within any local agreement, subject to local terms and conditions.

Check on Electrolux Professional AB website the list of authorized customer care.

3 Product description

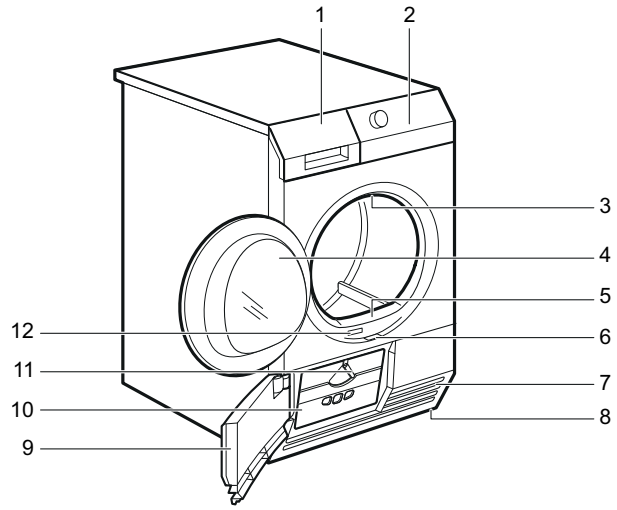


fig.X02242

1	Water container
2	Control panel
3	Internal light
4	Appliance door
5	Filter
6	Button to open the heat exchanger door
7	Airflow slots
8	Adjustable feet
9	Heat exchanger door
10	Heat exchanger cover
11	Knob to lock the heat exchanger cover
12	Rating plate

For ease of loading laundry or ease of installation the door is reversible. (See separate leaflet).

4 Control panel

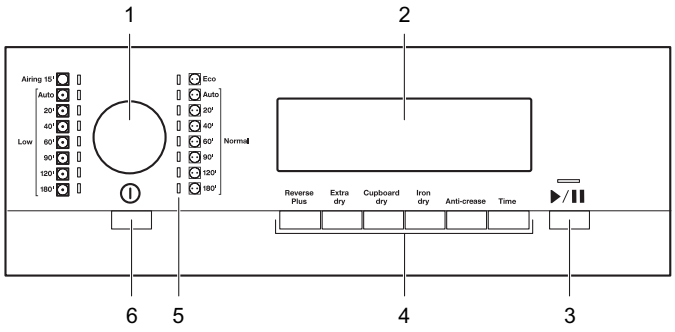


fig.X05797

1	Program dial
2	Display
3	Start/Pause button
4	Options buttons
5	Program indicators
6	ON/OFF button with the Auto Off function

4.1 Display

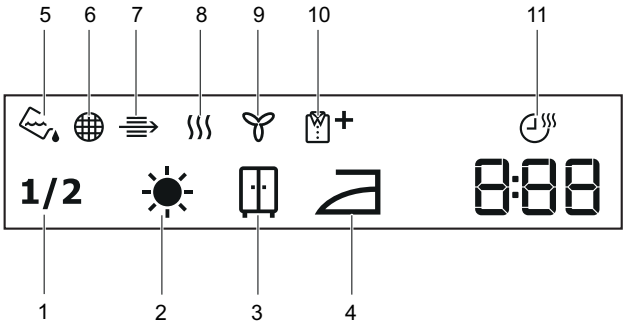


fig.X02195

Symbol on the display	Symbol description
1	Reverse Plus
2	Dryness - extra dry
3	Dryness - cupboard dry
4	Dryness - iron dry
5	Indicator: drain the water container
6	Indicator: clean filter
7	Indicator: do the check of the heat exchanger
8	Indicator: drying phase
9	Indicator: cooling phase
10	Indicator: crease guard phase
11	Time dry option on
2.00	Cycle time indication
1.20	Time selection (5 min. steps)

5 Programs

There are two types of programs, automatic programs and time programs.

- Automatic programs has moisture detection and will stop when selected dryness is achieved.
- Time programs has no moisture detection and will stop when the preset or selected time has ended.

The following table shows the available programs and a short description of those:

Automatic programs	Maximum load[1]	Description
Eco  2	9.0 kg	Cotton and terry - most efficient in terms of energy consumption. Normal/medium temperature. The program will stop when preset dryness/selected option is achieved (Extra dry, Cupboard dry, Iron dry).
Normal 	9.0 kg	Cotton and terry. Normal/medium temperature. The program will stop when preset dryness/selected option is achieved (Extra dry, Cupboard dry, Iron dry).
Low 	3.5 kg	Synthetic (example of synthetic fabrics: polyester, polyamide, polyacrylic and elastan),viscose, polycotton and delicate fabrics. Low temperature. The program will stop when preset dryness/selected option is achieved (Extra dry, Cupboard dry, Iron dry).

1. The maximum weight refers to dry items.
2. The Cotton Eco ECO program is the “Standard cotton program” according to Commission Regulation EU No. 392/2012. It is suitable for drying normal wet cotton laundry and it is the most efficient program in terms of energy consumption for drying wet cotton laundry.

Time programs	Description
Normal 	Cotton and terry. Different drying times can be selected. The program will stop when the time is up.
Low 	Synthetic (example of synthetic fabrics: polyester, polyamide, polyacrylic and elastan),viscose, polycotton and delicate fabrics. Different drying times can be selected The program will stop when the time is up.
Airing 	Airing bedspreads, duvets and bedclothes. The program will stop when the time is up.

6 Options

6.1 Reverse Plus

For gentle drying of delicate and temperature sensitive textiles (e.g. acrylic, viscose). Also helps to reduce creasing.

For fabrics with the symbol  on the fabric label.

6.2 Extra dry

This option helps to get the laundry extra dried.

6.3 Cupboard dry

This option assure that the laundry after drying process is ready to store.

6.4 Iron dry

This option assure that the laundry after drying process is suitable to iron.

6.5 Anti-crease

The anti-crease phase adds 30 to 90 minutes at the end of the drying cycle.
Gentle drum rotations reduce creasing.
Laundry can be removed during the anti-crease phase.

6.6 Time

Lets the user to increase time of drying in 10 min. steps

7 Before first use

Note!

Rear drum locks are removed automatically when the dryer is activated for the first time. Possible to hear some noise.

To unlock the rear drum locks:

1. Switch on the appliance.
2. Set any program.
3. Press the Start/Pause button. Drum starts to rotate. Rear drum locks are deactivated.

Before you use the appliance to dry items:

- Clean the tumble dryer drum with a moist cloth.
- Start a 1 hour program with moist laundry.

Note!

At the beginning of the drying cycle (first 3-5 min.) there could be a slightly higher sound level. This is due to the compressor starting up. This is normal for compressor powered appliances such as refrigerators and freezers

8 Daily use

8.1 Preparing the laundry

Note!
Loading the drum up to the maximum capacity indicated for the respective programs will contribute to the energy saving.

Note!
Very often the clothes after washing cycle are kneaded and tangled altogether. Drying kneaded and tangled clothes is inefficient. To assure proper air flow and even drying it is recommended to shake and load one by one the clothes to the tumble dryer.

To assure proper drying process:

- Close the zips.
- Close the fasteners of the duvet covers.
- Do not keep ties or ribbons loose (e.g. apron ribbons). Tie them before you start a program.
- Remove all items from pockets.
- Turn items with the internal layer made of cotton inside out. Cotton layer must be faced outwards.
- Always set the programme suitable for the type of laundry.
- Do not put light and dark colors together.
- Use suitable programme for cottons, jersey and knitwear to reduce shrinkage.
- Do not exceed the maximum load stated in the programs chapter or shown on the display.
- Dry only the laundry that is suitable for tumble drying. Refer to the fabric label on the items.
- Do not dry large and small items together. Small items can be trapped inside the large items and remain wet.
- Shake the large clothes, fabrics before placing in the tumble dryer. It is to avoid moist places inside the fabric after the drying cycle.

Fabric label	Description
◯	Laundry is suitable for tumble drying.
◯	Laundry is suitable for tumble drying at higher temperatures.
◯	Laundry is suitable for tumble drying at low temperatures only.
⊠	Laundry is not suitable for tumble drying.

8.2 Loading the laundry

Caution

Ensure the laundry is not trapped between the appliance door and the rubber seal.

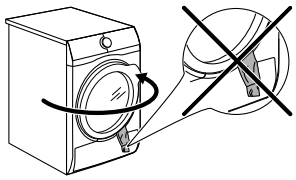


fig.X03358

1. Pull open the appliance door.
2. Load the laundry one item at a time.
3. Close the appliance door.

8.3 Turning on the appliance

To turn on the appliance:

- Push the ON/OFF button. If the appliance is on, some indications come in to the view on the display.

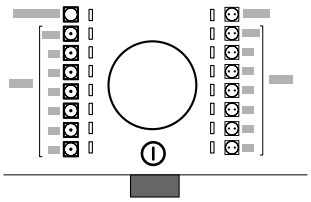


fig.X03359

8.4 Low power mode

To decrease the energy consumption, the low power mode turns the appliance off automatically:

- If the Start/Pause touch button is not touched within 5 minutes.
- 5 minutes after a cycle ends.

Push the ON/OFF button to turn on the appliance. If the appliance is on, some indications appear on the display.

8.5 Setting a program

Use the program dial to set the program. The time to the program end comes into the view on the display.

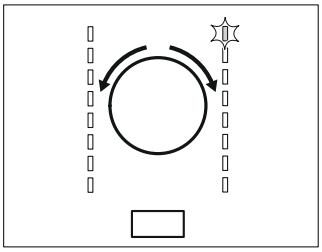


fig.X02213

8.6 Options

Together with the program you can set one or more special options.

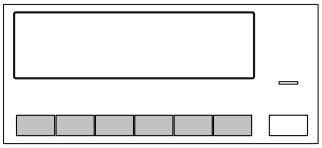


fig.X02214

To activate or deactivate an option touch the relevant button or a two button combination.
Corresponding symbol on the display or the led above the button lights up.

8.7 Starting a program

To start the program:

- Touch the Start/Pause button.
- The appliance starts and the LED above the button stops flashing and stays on.

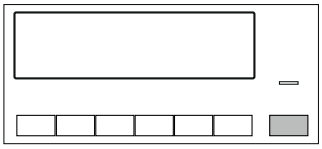


fig.X02215

8.8 Program change

To change a program:

1. Push the ON/OFF button to turn the appliance off.
2. Push the ON/OFF button again to turn on the appliance.
3. Set a new program.

8.9 Program end

Note!

Clean the filter and drain the water container after each drying cycle.

If the drying cycle is completed, the symbol ▯ flashes on the display and the acoustic signal sounds intermittently for 1 minute.

Note!

If you do not turn off the appliance, the crease guard phase starts. Laundry can be removed during this phase.

To remove the laundry:

1. Push the ON/OFF button for 2 seconds to turn off the appliance.
2. Open the appliance door.
3. Remove the laundry.
4. Close the appliance door.

9 Hints and tips

9.1 Ecological hints

Loading the drum up to the maximum capacity indicated for the respective programmes will contribute to the energy saving.

- Spin the laundry well before drying.
- Do not exceed the load sizes which are specified in the program chapter.
- Clean the filter after each drying cycle.
- Do not use fabric softener to wash and then dry. In the tumble dryer laundry becomes soft automatically.
- The water from the water container can be used to iron the clothes. You must first filter the water to eliminate remaining textile fibres (simple coffee filter is suitable).
- Always keep the airflow slots at the bottom of the appliance clear.
- Make sure there is good airflow where the appliance is to be installed.

9.2 Adjustment of the remaining laundry moisture degree

To change the default degree of the remaining moisture of the laundry:

1. Turn on the appliance.
2. Wait approximately 8 seconds.
3. Select 1 of the available programs.
4. Push at the same time and hold down the **1/2** and buttons.
   One of the symbols goes into the view on the display:
   - - the maximum dry laundry
   - - the more dry laundry
   - - the standard dry laundry
5. Push the Start/Pause button again and again until you set necessary degree.
6. To memorise the setting, push at the same time the **1/2** and buttons for approximately 2 seconds.

9.3 Deactivating the Reservoir indicator

The water container indicator is by default on. It starts to light at the end of the drying cycle or during the cycle if the water reservoir is full. If the draining kit is installed the water container is drained automatically and indicator can be permanently off.

To deactivate the indicator:

1. Turn on the appliance.
2. Wait approximately 8 seconds.
3. Select one of the available programs.
4. Push at the same time and hold down the **1/2** and buttons.
   One of two configurations is possible:
   - The Reservoir indicator is on and the symbol goes into the view - the water container indicator is permanently on.
   - The Reservoir indicator is off and the symbol goes into the view - the water container indicator is permanently off.

10 Care and cleaning

10.1 Periodic cleaning schedule

Periodic cleaning helps to extend the life of your appliance.
If the appliance is not used for a long time unplug the appliance.
Indicative periodic cleaning schedule:

Cleaning the filter	When the indicator flashes
Empty the water container	When the indicator flashes
Cleaning the condenser	When the indicator flashes
Cleaning the drum	Every two months
Cleaning the control panel and housing	Every two months
Cleaning the airflow slots	Every two months

The following paragraphs explain how you should clean each part.

10.2 Removing the foreign items

Note!

Make sure that the pockets are empty and all loose elements are tied up before running the drying cycle.

Remove any foreign items that you may find in the drum after the drying cycle (e.g. metal clips, buttons, coins, etc).

10.3 Cleaning the filter

At the end of each cycle the symbol appears on the display and you must clean the filter.

Note!
The filter collects the lint during the drying cycle.

Note!
To achieve the best drying performance clean the filter regularly. The clogged filter causes the longer drying cycle and as a consequence the energy consumption increase.
Clean the filter by hand. Use a vacuum cleaner if necessary.

Caution

When cleaning the filters, the lint should be thrown in the garbage bin and not washed through the drain in order to avoid spreading microplastics in the used water system.

1. Open the door. Pull the filter up.

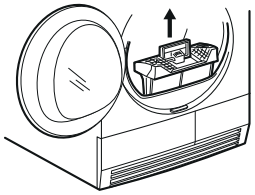


fig.X02224

2. Push the hook to open the filter.

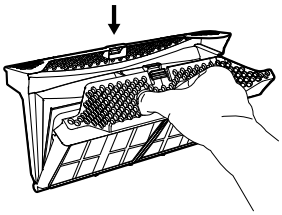


fig.X02247

3. Gather lint with hand from both internal parts of the filter.
   Throw the lint in the dustbin.

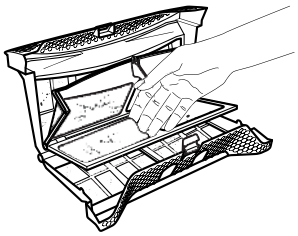


fig.X02248

4. If necessary, clean the filter with a vacuum cleaner. Close the filter.
5. If necessary, remove lint from the filter socket and gasket. You can use a vacuum cleaner. Place the filter back inside the filter socket.

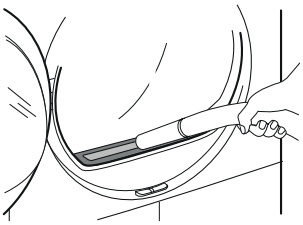


fig.X02229

10.4 Emptying the water container

Empty the condensed water container after each drying cycle.
If the condensed water container is full, the program stops automatically.

The symbol appears on the display and you must empty the water container.
To empty the water container:

1. Pull the water container out keeping it in a horizontal position.

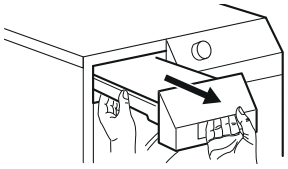


fig.X02230

2. Pull the plastic connection out and drain the water into a basin or equivalent receptacle.

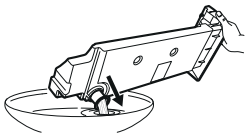


fig.X02231

3. Push the plastic connection back in and place the water container back into position.
4. To continue the program press the Start/Pause button.

10.5 Cleaning the condenser

If the symbol flashes on the display, inspect the condenser and its compartment. If it is dirty, clean it.

Warning

Do not touch the metal surface with bare hands. Risk of injury. Wear protective gloves. Clean carefully to avoid damaging the metal surface.

To inspect:

1. Open the door. Pull the filter up.

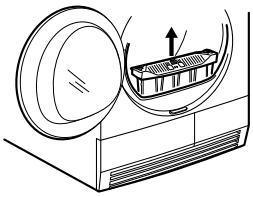


fig.X02249

2. Slide the release button on the bottom of the door to open the condenser door.

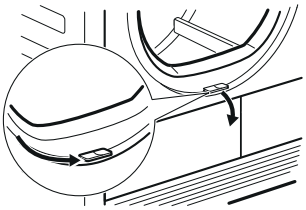


fig.X02233

3. Turn the lever to unlock the condenser cover.

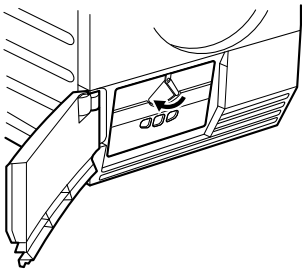


fig.X02250

4. Lower the condenser cover.

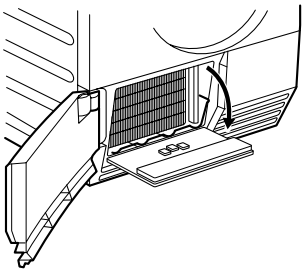


fig.X02251

5. If necessary, remove the fluff from the heat exchanger and its compartment. You can use a wet cloth and/or a vacuum cleaner with a brush attachment.

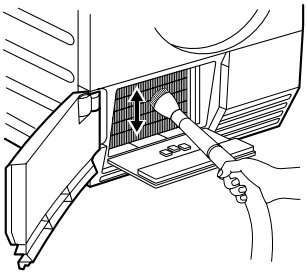


fig.X02252

6. Close the heat exchanger cover.
7. Turn the lever until it clicks into position.
8. Put the filter back.

10.6 Cleaning the humidity sensor

Caution

Risk of humidity sensor damage. Do not use abrasive materials or steel wool to clean the sensor.
To assure best drying results the appliance is equipped with metal humidity sensor. It is placed on the inner side of the door area.
Over usage time the surface of the sensor may get dirty what deteriorates the drying performance.
We recommend to clean the sensor at least 3 or 4 times or if you observe the drop of drying performance.
To clean you can use harder side of dishwashing sponge and bit of vinegar or dish soap.
To clean the sensor:

1. Open the loading door.
2. Clean the surfaces of the humidity sensor wiping off the metal surface several times.

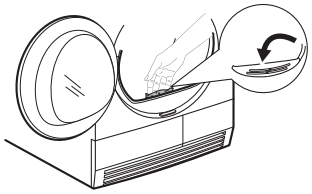


fig.X05763

10.7 Cleaning the drum

Warning

Disconnect the appliance before you clean it.

Use a standard neutral soap detergent to clean the inner surface of the drum and drum lifters. Dry the cleaned surfaces with a soft cloth.

Caution

Do not use abrasive materials or steel wool to clean the drum.

10.8 Cleaning the control panel and housing

Use a standard neutral soap detergent to clean the control panel and housing.
Use a moist cloth to clean. Dry the cleaned surfaces with a soft cloth.

Caution

Do not use furniture cleaning agents or cleaning agents which can cause corrosion.

10.9 Cleaning the airflow slots

Use a vacuum cleaner to remove the fluff from the airflow slots.

11 Trouble shooting

Problem[1]	Possible cause	Remedy
The tumble dryer does not operate.	The tumble dryer is not connected to mains supply.	Connect in at mains socket. Check fuse in fuse box (domestic installation).
	The loading door is opened.	Close the loading door.
	The ON/OFF button was not pushed.	Push the ON/OFF button.
	The Start/Pause button was not pushed.	Push the Start/Pause button.
	The appliance is in the standby mode.	Push the ON/OFF button.
	The filter is missing or in wrong position.	Insert the filter in correct position.
	The **E10** error code on the display - clogged filter.	Clean the filter[2]
	The **E59** error code on the display - dryer overloaded.	Unload part of the laundry. Obey the maximum load.
Unsatisfactory drying result.	Incorrect program selection.	Do the selection of the applicable program.[3]
	The **EF0** error code on the display - filter abnormally dirty.	Clean the filter.[2]
	The filter is clogged.	Clean the filter.[2]
	Too high volume of the load.	Obey the maximum load volume.
	The airflow grill is clogged.	Clean the airflow grill in the bottom of the appliance.
	Dirt on the humidity sensor in the drum.	Clean the front surface of the drum.
	Incorrect remaining laundry moisture degree.	Adjust remaining laundry moisture degree.[4]
	The heat exchanger is clogged.	Clean the heat exchanger.[2]
The loading door does not close.	The filter is not locked in position.	Put the filter in the correct position.
	The laundry is locked between the door and the seal.	Put the load correctly in the drum.
Err (Error) on the display.	You try to change the program or the option after the start of the cycle.	Turn the tumble dryer off and on. Make the new selection.
	The option you try to activate is not applicable with the selected program.	Turn the tumble dryer off and on. Make the new selection.
No drum light.	Defective drum lamp.	Contact the service centre to replace the drum lamp.
Abnormally elapsing time on the display.	The time to end is calculated on the basis of the volume and dampness of the laundry.	The automatic procedure - this is not the appliance malfunction.
Program inactive.	The water container is full.	Drain the water container, push the Start/Pause button.[2]
Drying cycle too short.	Too small laundry volume.	Do the selection of time program. The time value must be related to the load. To dry one item or small quantities of the laundry, we recommend to use short times.
	The laundry is too dry.	Do the selection of the time program with longer time.
Drying cycle too long.[5]	The **EF0** error code on the display - filter abnormally dirty.	Clean the filter.[2]
	The filter is clogged.	Clean the filter.[2]
	Too high volume of the load.	Obey the maximum load.
	The laundry not spun sufficiently.	Spin the laundry correctly.
	Too low or too high room temperature - this is not the appliance malfunction.	Ensure a room temperature higher than +5°C and lower than +35°C. Optimal room temperature to achieve best drying results is between 19°-24°C.

1. If there is an error message on the display (e.g. E51): Turn the tumble dryer off and on. Make a selection of the new program. Push the Start/Pause button. Does not operate? - contact the service centre and give the error code.
2. See the CARE AND CLEANING chapter.
3. Follow the program description — see PROGRAM TABLE.
4. See HINTS AND TIPS chapter.
5. Note: After maximum 5 hours the drying cycle ends automatically.

12 Technical data

Height x Width x Depth	850 x 596 x 615 mm (maximal 648 mm)
Max. depth with the appliance door open	1072 mm
Max. width with the appliance door open	928 mm
Adjustable height	850 mm (+ 15 mm - feet regulation)
Drum volume	118 l
Maximum load volume	9.0 kg
Voltage	230-240 V
Frequency	50 Hz
Sound power level	67 dB
Necessary fuse	13 A
Total power	700 W
Energy efficiency class	A++
Energy consumption on the standard cotton program with the full load[1]	1.99 kWh
Energy consumption on the standard cotton program with the partial load[2]	1.06 kWh
Annual energy consumption[3]	234.7 kWh
Left-on mode power absorption[4]	0.13 W
Off mode power absorption[4]	0.13 W
Type of use	Household
Allowed ambient temperature	+ 5°C to + 35°C
Level of protection against ingress of solid particles and moisture ensured by the protective cover, except where the low voltage equipment has no protection against moisture	IPX4
Gas designation	R290
Weight	0,110 kg

1. With reference to BS EN 61121. 9,0 kg of cotton centrifuged at 1000 rpm.
2. With reference to BS EN 61121. 4,5 kg of cotton centrifuged at 1000 rpm.
3. Energy consumption per year in kWh, based on 160 drying cycles of the standard cotton program at full and partial load, and the consumption of the low-power modes. Actual energy consumption per cycle will depend on how the appliance is used (according to UK Ecodesign for Energy-Related Products and Energy Information Regulations).
4. With reference to BS EN 61121.

The information given in the chart above is compliant with the UK Ecodesign for Energy- Related Products and Energy Information Regulations

13 PRODUCT INFORMATION SHEET ACCORDING TO UK ECODESIGN

Note!

PRODUCT INFORMATION SHEET ACCORDING TO UK ECODESIGN FOR ENERGY-RELATED PRODUCTS AND ENERGY INFORMATION REGULATIONS

Product Information Sheet	
Trade Mark	Electrolux Professional
Model	TD2-9HP PNC916900932
Rated capacity in kg	9.0
Air vented or condenser tumble dryer	Condenser
Energy efficiency class	A++
Energy consumption in kWh per year, based on 160 drying cycles of the standard cotton program at full and partial load, and the consumption of the low-power modes. Actual energy consumption per cycle will depend on how the appliance is used.	234.7
Automatic tumble dryer or non-automatic tumble dryer	Automatic
Energy consumption of the standard cotton program at full load in kWh	1.99
Energy consumption of the standard cotton program at partial load in kWh	1.06
Power consumption of the off-mode in W	0.13
Power consumption in left-on mode in W	0.13
Duration of the left on mode in minutes	10
The 'standard cotton program' used at full and partial load is the standard drying program to which the information in the label and the fiche relates, this program is suitable for drying normal wet cotton laundry and it is the most efficient program in terms of energy consumption for cotton.	
Weighted program time of the 'standard cotton program at full and partial load' in minutes	155
Program time of the 'standard cotton program at full load' in minutes	209
Program time of the 'standard cotton program at partial load' in minutes	115
Condensation efficiency class on a scale from G (least efficient) to A (most efficient)	B
Average condensation efficiency of the standard cotton program at full load as a percentage	85
Average condensation efficiency of the standard cotton program at partial load as a percentage	85
Weighted condensation efficiency for the 'standard cotton program at full and partial load'	85
Sound power level in dB	67
Built in appliance Y/N	No

The information given in the chart above is compliant with the UK Ecodesign for Energy- Related Products and Energy Information Regulations.

14 Disposal information

14.1 Appliance recyclability and disposal

14.1.1 Recyclability

Our appliances are manufactured using a significant percentage of recyclable metals (such as stainless steel, iron, aluminium, galvanized sheet, copper, etc.), which can be recovered through the local recycling systems, in compliance with the regulations in force in the country of use.

National regulations regarding waste disposal may vary. Disposal of the appliance must therefore be carried out in accordance with the applicable legislation and the directives issued by the competent authorities in the country where the appliance is decommissioned.

The components of the appliance must be separated and disposed of in accordance with their material composition (e.g. metals, oils, greases, plastics, rubber, refrigerant gases, insulating boards and other insulating material, glass wool, LEDs, etc.) and in full compliance with applicable local and international waste management regulations.

Compressors may contain oils and refrigerants fluids - are special waste and has to be recycled on local bases regulations.

14.1.2 Procedure regarding appliance disposal and component / material recovery

This product should not simply be disposed of in the environment at the end of its life cycle; it is imperative instead either to dispose of it in accordance with local environmental regulations, or, preferably, to deliver it whole to an authorized recycling center.

All removed components, including doors and other structural parts, must be delivered together with the appliance to an authorized recycling or dismantling facility.

The dismantling/recycling center will apply state of the art technologies and methods available to them to effectively disassemble the products for best recyclability.

Note that printed circuit boards, electrical motors or other components identified in European Union legislation to be of high critical raw materials recovery potential need to be addressed specifically.

In case of doubts or questions, always refer to your reference customer care service.

Before disposing of the appliance, carefully inspect its physical condition and preservation state, checking for potential leaks of liquids or gases, as well as for broken parts that may pose hazards during handling and subsequent dismantling.



The symbol on the product indicates that this product should not be treated as domestic waste, but must be correctly disposed of in order to prevent any negative consequences for the environment and human health. For further information on the recycling of this product, contact the local dealer or agent, the customer care service or the local body responsible for waste disposal.

Note!

When dismantling the appliance, any marking, this manual and other documents concerning the appliance must be destroyed.

14.2 Disposal of packing

The packing must be disposed of in compliance with the current regulations in the country where the appliance is used. All the packing materials are environmentally friendly.

They can be safely kept, recycled or burned in an appropriate waste incineration plant. Recyclable plastic parts are marked as following examples.

 PE	Polyethylene: • Outer wrapping • Instructions bag
 PP	Polypropylene: • Straps
 PS	Polystyrene foam: • Corner protectors



Electrolux Professional AB
341 80 Ljungby, Sweden
www.electroluxprofessional.com