

Amica

WTA 14305 W

OPERATING INSTRUCTIONS

EN

DRYER

Please carefully read these Operating Instructions before using the appliance!

IO-WMS-0039
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CONTENTS

Basic Information.....	3
Safety instructions.....	4
Install the dryer.....	7
Display and control panel.....	11
Troubleshooting.....	14
Maintenance and Cleaning.....	16
Specification.....	18
Product fiche.....	19



In accordance with European Directive **2012/19/EC** and Polish legislation regarding used electrical and electronic goods, this appliance is marked with the symbol of the crossed-out waste container.

This marking indicates that the appliance must not be disposed of together with other household waste after it has been used.

The user is obliged to hand it over to waste collection centre collecting used electrical and electronic goods. The collectors, including local collection points, shops and local authority departments provide recycling schemes. Proper handling of used electrical and electronic goods helps avoid environmental and health hazards resulting from the presence of dangerous components and the inappropriate storage and processing of such goods.

BASIC INFORMATION

Dear customer,

From today, DRYING will be easier than ever before. Your Amica DRYER is exceptionally easy to use and extremely efficient. After reading these Operating Instructions, operating the appliance will be easy.

Before being packaged and leaving the manufacturer, the appliance was thoroughly checked with regard to safety and functionality. After these tests some moisture or water may remain in the appliance.

Before using the appliance, please carefully read these Operating Instructions

By following these instructions carefully you will be able to avoid any problems in using the appliance.

It is important to keep these Operating Instructions and store them in a safe place so that they can be consulted at any time.

Follow these instructions carefully in order to avoid possible accidents.



Important!

This dryer is intended for household use only for drying textiles and clothing.

Level the appliance before connecting it to a wall socket.

The manufacturer reserves the right to introduce changes, which do not affect operation of the appliance.

Use

- Carefully read the instructions below before using the appliance.
- Never use the appliance outdoors or anywhere the temperature may fall below freezing.
- The appliance should not be operated by children or anyone who has not read the instructions.

Important! Temperatures below 0°C can damage the appliance!

In the event of the appliance being stored or transported in sub-zero temperatures, it should be left to acclimatise in a temperature above 0°C for 8 hours before being used.

Manufacturer's Declaration

The manufacturer hereby declares that this product meets the requirements of the following European directives:

- Low Voltage Directive **2014/35/EU**,
- Electromagnetic Compatibility (EMC) Directive **2014/30/EU**,

and has been marked with the **CE** symbol and issued with a declaration of compliance made available to market regulators.

NOTES ON SAFETY

1. Unique and luxury design: Uniquely styled front loading dryer.
 2. Electronic Controls: Simple and convenient operation thanks to electronic controls. The appliance will automatically adjust the temperature when drying.
 3. Large door opening: Observe the drying process clearly through the door window.
 4. Open the door 180°: It is very convenient to put in and take out laundry thanks to wide opening angle.
 5. Clever design: Suitable capacity and unique appearance with anti-dust, anti-humidity, anti -vibration features to ensure , long life and low noise operation.
 6. Do not tumble dry laundry cleaned with industrial chemicals.
 7. Regularly clean the lint filter.
 8. Lint must not to be allowed to accumulate around the tumble dryer.
 9. Adequate ventilation must be provided to avoid the back flow of gases into the room from appliance burning other fuels, including open fires.
 10. Do not dry unwashed items in the tumble dryer.
 11. 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.
 12. Items such as foam rubber (latex form), shower caps, waterproof textiles, rubber-lined articles and clothes or pillows filled with foam rubber pads should not be dried in the tumble dryer.
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NOTES ON SAFETY

13. Fabric softeners, or similar products, should be used as specified by the fabric softener instructions.
 14. The final part of a tumble dryer cycle occurs without heat (cool down cycle) to ensure that the items are cooled down to a lower temperature and they will not be damaged.
 15. 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.
 16. The exhaust air must not be discharged into a flue which is used for exhausting fumes from appliance burning gas or other fuels.
 17. 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.
 18. Oil-affected items can ignite spontaneously, especially when exposed to heat sources such as in a tumble dryer. The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. If the heat cannot escape, the items can become hot enough to catch fire. Piling, stacking or storing oil-affected items can prevent heat from escaping and so create a fire hazard.
 19. If it is unavoidable that fabrics that contain vegetable or cooking oil or which have been contaminated by hair care products be placed in a tumble dryer, they should first be washed in hot water with extra detergent. This will reduce, but not eliminate, the hazard.
 20. The appliance should not be overturned during normal use or maintenance.
 21. Remove all objects from pockets such as lighters and matches.
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NOTES ON SAFETY

22. This appliance can be used by children aged 8 years and older or persons with physical, mental or sensory handicaps, or those who are inexperienced or unfamiliar with the appliance, provided they are supervised or have been instructed how to safely use the appliance and are familiar with the associated risks. Ensure that children do not play with the appliance. Children should not be allowed to clean or maintain the appliance.

Children less than 3 years of age shall be kept away unless continuously supervised.

23. For appliances with ventilation openings in the base, a carpet must not obstruct the openings.

24. If the power cable is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

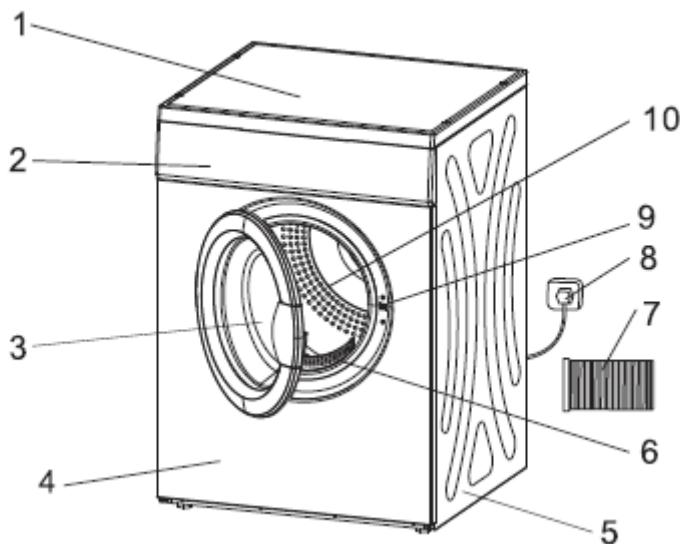
25. This appliance is for indoor use only.

26. The openings must not be obstructed by a carpet.

INSTALL THE DRYER

I. Install the appliance

Features and components



1. Top board
2. Control panel
3. Door
4. Front panel
5. Side panel
6. Filter
7. Flexible tube
8. Power plug
9. Switch
10. Tumbling drum

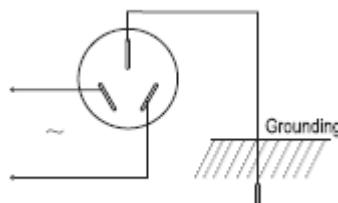
INSTALL THE DRYER

II. Before you use the appliance

The first step: Power source and grounding.

The dryer is powered by alternating current of rated voltage and frequency. When the voltage fluctuates between 6% of rated voltage, the dryer can operate normally. For convenience and safety connect the dryer to a dedicated wall power socket beside the dryer. The figure below shows the connection method.

To ensure safety, please make modifications and improvements as soon as possible according to the rules and suggestions mentioned above.



Notices:

To prevent incorrect installation or use of the socket and to guarantee the safe use of electricity, the socket and the grounding wire must be installed by an electrician. The dryer power wire of employs Y connection. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard. Never connect the grounding wire with the neutral wire, otherwise the body of the appliance will be charged, which is likely to cause the danger of electric shock.

INSTALL THE DRYER

III. Connect to power supply

This product is type I electronic appliance. Please take note of the following safety guidelines:

1. The appliance must be connected to a grounded power line that does not interfere with any public utility systems such as gas pipe or water pipe etc. Make sure the individual wires are connected properly.

2. Please use socket complying with the national standards that can withstand 10A current.

To ensure safety, please make the necessary modifications and improvements as soon as possible according to the rules and suggestions mentioned above.

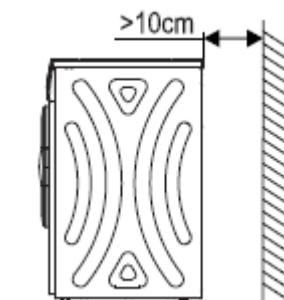
Please pay attention to labels on the laundry that prohibit the use of tumble dryer or they contain the following symbols:

Dry	Normal	Not tumble dry normal	Do not dry
Line dry/hang to dry	Drip dry	Dry flat	Dry in the shade
Dry clean	Do not dry clean	Dry clean normal cycle with any solvent	Dry clean normal cycle petroleum solvent only

INSTALL THE DRYER

IV. Simple installation

Step 1: Dryer should be placed in a ventilated area with not less than 10 cm distance from the wall. If placed in a room such as bath room, make sure there are no obstacles within 1,5 m in front of dryer. Keep the dryer well entilated.



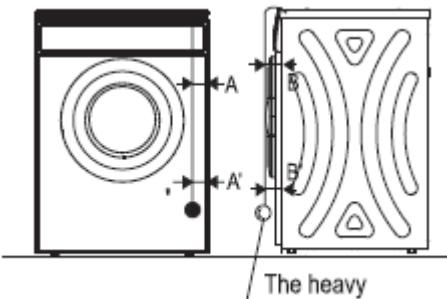
Step 2: The horizontal adjustment:

Tie a heavy object on the string on the front and two sides of the dryer. Please refer to the figure below. If A=A', B=B', the dryer is placed horizontally.

The heavy object

Notice:

If dryer cannot be placed horizontally (the tilt angle exceeds 2°), the dryer will operate unbalanced or may stop working.

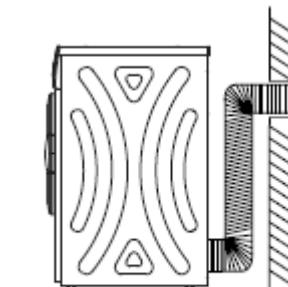
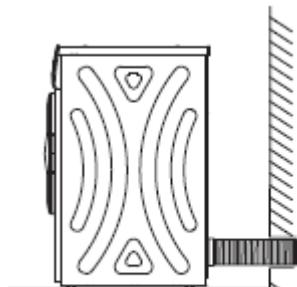
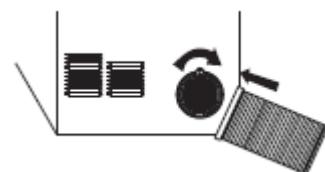


Notes on installationNotice when installing:

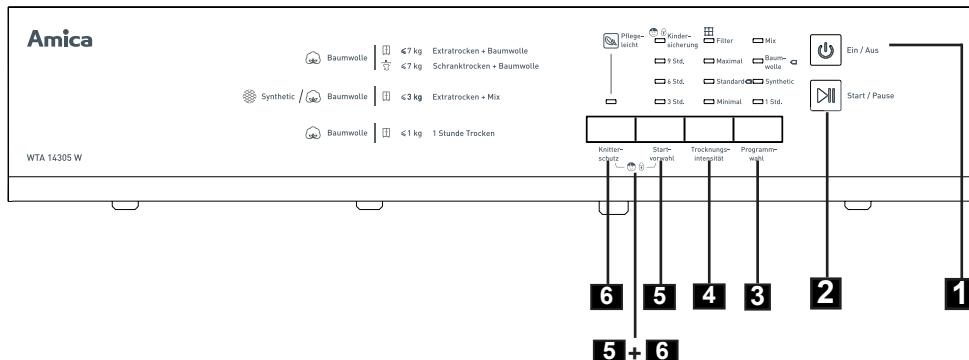
- Do not install the dryer outdoor or a place exposed to rainfall;
- Do not place the back of dryer near a curtain;
- Do not place the dryer near gas or near flammable substances.

Step 3: Install the flexible tube:

- Connect one side of the flexible tube to the vent and , tighten.
- Connect the other end of flex tube to outdoor flue. Please refer to the figures below for correct installation method.



DISPLAY AND CONTROL PANEL



1. On/Off
2. Start/Pause
3. Program (Mix/Cotton/Synthetic/1 hour)
4. Dryness Level (Extra/Standard/Less)
5. Delay (9H/6H/3H)
6. Anti-Crease
- 5 + 6. Child Lock

Note:

1. Press the [Program] button to select the desired programme.
2. Press the [Dryness Level] button to select the desired programme.
3. Press the [Anti-Crease] button to start Anti-Crease function.
4. Press the [Start/Pause] button.
5. Press the [Delay] button to delay the drying cycle.
6. If needed, press and hold [Anti-Crease] and [Delay] buttons simultaneously for 3 seconds to activate the child lock function.
7. You will hear a beep when drying cycle is finished. Press the [On/Off] button and unplug the power cable.
8. Clean the filter, cabinet and inner tube.
9. This symbol indicates the most energy efficient “standard cotton programme”, which is most suitable to dry normal cotton laundry at rated load capacity.
10. After the dryer stops, clean the lint filter when the “Filter” light is flashing.

DISPLAY AND CONTROL PANEL

Operate your appliance

1. Before drying, thoroughly spin the laundry in washing machine. High spin speed can reduce the drying time and save energy consumption.
2. For uniform drying results, sort the laundry according to fabric type and drying programme.
3. Before drying, please close zips, hooks and eyelets, button up, tie fabric belts, etc.
4. Do not over dry the clothes, because over dried clothes can easily get creases.
5. Do not dry the articles containing rubber or similar elastic materials.
6. The door can only be opened when the programme completes. This prevents the user from being scalded by hot steam or over heated air.
7. Clean the lint filter and empty condensed water container after each use to avoid extension of drying time and energy use.
8. Do not dry clothes after a dry-cleaning process.

The reference weight of dry clothes

Coats (approx. 800 g) 	Jackets (about 800g cotton) 	Jeans (approx. 800 g) 	Quilts (about 900g cotton) 
Sheets (about 600g cotton) 	Working clothes (upper and lower) (about 1120g cotton) 	Pyjamas (approx. 200g) 	Shirts (about 300g cotton) 
T-shirts (about 180g cotton) 	Briefs, panties (about 70g cotton) 	Socks (about 50g fiber mix) 	

DISPLAY AND CONTROL PANEL

Drying guidelines

Clothing Type	Approximate amount of remaining humidity	Capacity (kg)	Programs	Dryness Level	Note
Cotton	70%	7/3.5	Cotton	Extra	Please select the most suitable Program and Dryness Level depending on the size and type of load.
	60%	7/3.5	Cotton	Standard	
Mix	70%	7/3.5	Mix	Extra	Please select the most suitable Program and Dryness Level depending on the size and type of load.
	60%	7/3.5	Mix	Standard	
Synthetic	50%	3.5/1	Synthetic	Extra	Please select the most suitable Program and Dryness Level depending on the size and type of load.
	40%	3.5/1	Synthetic	Standard	
Cotton	----	1	1Hr	----	

Note:

1. Cold wind function means there is only cold wind for circulating before finishing heating 3 minutes.(Except 1 hour program which runs 10 minutes cold wind.)
2. If Anti-Crease option is selected, the anti-crease process will enlarge to 2 hour, otherwise it keeps 30min without this option.
3. Ambient temperature and humidity will affect drying time.
4. Check the label attached to clothing and select the right temperature and drying time according to the guidelines.

Suggestion: When the load does not exceed 1kg, please select a 1-hour drying programme.

TROUBLESHOOTING

Problem	Cause	Solution
Appliance will not start	Power outage. The power plug is not plugged in correctly. The load is too big. The temperature safety device is actuated.	Wait until power is restored. Check the power socket, make plug is inserted correctly. The laundry to be dried must be spun in a washing machine and load weight must not exceed 6kg. Rest the temperature safety device.
Appliance overheats	The lint filter is dirty or clogged. Air intake or exhaust duct is dirty or clogged.	Clean the lint filter. Clean the exhaust duct.
Laundry too dry	The clothes in machine are too full. The laundry is left in the drum after the drying cycle completes. The laundry is not sorted properly. The temperature is set too high.	Make sure the clothes are not too full. Take out the laundry immediately when the drying cycle completes. Observe the care labels on clothing.
Laundry shrinks	Laundry too dry	Observe the care labels on clothing. Take out the clothes when still slightly damp and hang out to dry.
Pilling on clothes	It is normal for pills to form on some synthetic fibres. This is caused by fabrics rubbing against one another.	Use fabric softener to lubricate the fibre, please spray settled gule on cuff and neckline when iron clothes. Turn the sarcenet out for reducing rub.

Typical noises made by the operating appliance.

- Noise due to vibration: heavy wet laundry turning in the drum will make noise.
- Thumping: when drying, the machine will generate steam which comes out from pipe and this will cause thumping noises.

TROUBLESHOOTING

Error codes

Error code	Description	Cause	Result	Failure indication
E3	Temperature Sensor error	Break in temperature sensor circuit or PCB is faulty	Program stops and the appliance enters fault state	3H and 6H LEDs flashing
E4	Temperature Sensor error	Temperature sensor is shorted or PCB is faulty	Program stops and the appliance enters fault state	3H and 6H LEDs flashing

MAINTENANCE AND CLEANING

Clean the filter

- 1). Clean the lint filter before each use. Remove by pulling straight up.
- 2). Clean the filter
Wipe the filter with a cloth.
- 3). Install filter
If you clean the filter with a damp cloth or wash it in the water, thoroughly dry the filter before installing.

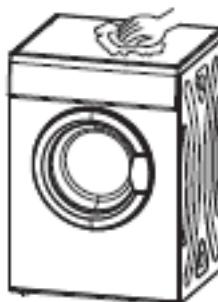


Clean the appliance body and its drum

Use a soft damp cloth to wipe the appliance body and its drum.

1. Do not rinse with a direct jet of water.
2. Do not use any scouring powders to clean the appliance.
3. Do not use petrol or alcohol to wipe the appliance.

When you have cleaned the drum leave the front door open to allow fresh air in.



MAINTENANCE AND CLEANING

Safety reset

1. These dryers have a temperature activated safety cut out switch.
2. The safety reset button can be found on the backboard. If your dryer does not heat you need to push this button before the dryer will operate again. You may need to wait 10 minutes for the appliance to cool down.
3. A clogged lint filter is the most common reason for the dryer to overheat.
Clean the lint filter after each drying cycle to prevent overheating.

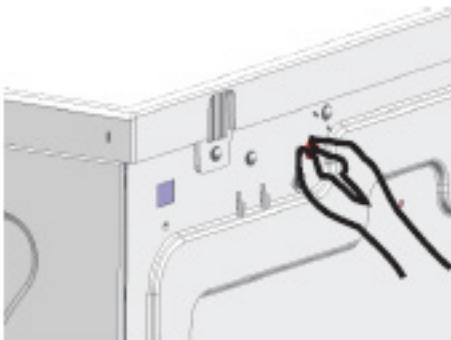
It is will only be necessary to press the safety reset button if the dryer does not heat. Allow at least 10 minutes for the dryer to cool down before you press the button . Press and hold the white button in until you feel a click. Cleaning the filter after each drying cycle will prevent repetitive actuation of the safety cut out switch.

The cut out switch may operate for the following reasons:

1. A clogged lint filter.
2. Exhaust outlets blocked at the back of the dryer.
3. Poor ventilation in the room open a window or door.
4. Lightweight garment eg. handkerchief, sucked in and blocking the filter.

Safety cut out switch reset button

Use your finger or a pencil to press the button in until you feel it click.



SPECIFICATION

-Type	WTA 14305 W
-Rated voltage	220-240V / ~ 50Hz.
-Rated power	2000 W
- Ambient temperature	+ 5°C ~+ 35°C
- Maximum Load	max 7 kg
- Dimensions Height x Depth x Width	840/595/550 [mm]
- Weight	33 kg
Meets the requirements of EU legislation, EN- 61121 standard	

Note:

1. The rated capacity is the maximum capacity. Make sure the dry clothes loaded into the appliance never exceed the rated capacity.
2. Do not install the tumble dryer in a room where there is a risk of freezing temperature as the appliance may not operate properly.

PRODUCT SHEET

(In accordance with Commission Delegated Regulation (EU) No. 392/2012 of 1 March 2012 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to energy labelling of household tumble dryers).

Supplier's name or trade mark	Amica
Type	WTA 14305 W
Rated load	7.0 kg
Energy efficiency class ¹⁾	C
Dryer Type	vented
Annual weighted average energy consumption AE _c ³⁾	519.7 kWh / year
Energy consumption of the standard cotton drying programme:	
- At full load E _{dry}	4.44 kWh
- At partial load E _{dry1/2}	2.31 kWh
Power consumption in the off-mode P _o	0.49 W
Power consumption in standby mode P _I	0.49 W
Duration of the left-on mode:	10 min
Condensation efficiency class on a scale from G (lowest efficiency) to A (highest efficiency) ¹⁾	-
The weighted duration of the standard cotton programme at full and partial load T _t	105 min.
Duration of the standard cotton programme at full load T _{dry}	145 min.
Duration of the standard cotton programme at partial load T _{dry1/2}	75 min.
Sound level in the standard cotton program at full load L _{wa}	69 dB (A) re 1 pW
Equipment designed for fitting	No
Automatic tumble dryer	No

¹⁾ Energy efficiency class on a scale from A+++ (more efficient) to D (least efficient)

²⁾ "Standard cotton drying programme" is the programme referred to on label and in the datasheet — it is suitable for drying cotton at normal humidity levels and is the most energy efficient programme for drying cotton.

This programme is suitable for drying normal, wet cotton products.

It is the most energy efficient cotton drying programme.

³⁾ Estimated weighted annual energy consumption based on 160 standard cotton drying cycles at full and partial load and power consumption in standby and off modes.

Actual energy consumption depends on how the appliance is used.

The dryer is equipped with a power management system. Standby time 1 minute.

