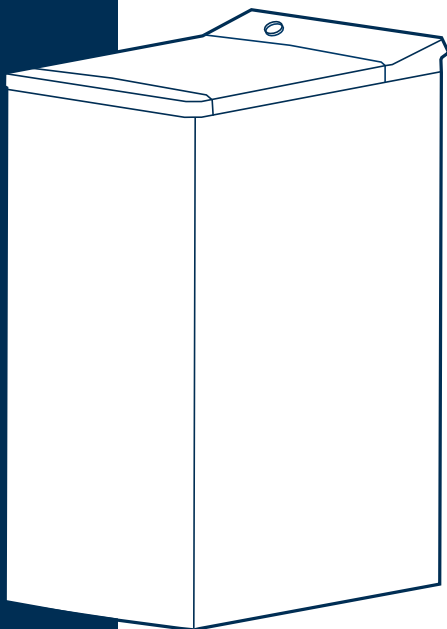


**WASHING MACHINE****USER MANUAL****Top Loading****Read This Manual** 

Read all instructions and explanations for the installation before use. Follow the instructions carefully. Keep the operation instructions handy for later use. If the appliance is sold or passed on, ensure that the new owner always receives this operation instructions.

**MODEL:  
MF10ET70B  
MF10ET80B**

# CONTENTS

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# SAFETY INSTRUCTIONS

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## ■ Safety Instructions

Please read the following safety information thoroughly and follow it strictly to minimize the risk of fire or explosion, electric shock and to prevent property damage, personal injury or loss of life. Failing to follow these instructions shall void any warranty.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

### Warning!

This combination of symbol and signal word indicates a potentially dangerous situation which may result in death or serious injuries unless it's avoided.

### Caution!

This combination of symbol and signal word indicates a potentially dangerous situation which may result in slight or minor injuries or damage to property and the environment.

### Note!

This combination of symbol and signal word indicates a potentially dangerous situation which may result in slight or minor injuries.

### Warning!

#### ELECTRIC SHOCK HAZARD

- 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.
- If the machine is damaged, it must not be operated unless repaired by the manufacturer, its service agent or similarly qualified persons.

Risk of electric shock!

# SAFETY INSTRUCTIONS

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- The 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 use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Children should be supervised that they do not play with the appliance.
- Children 3 years and under shall be kept away from the appliance or continuously supervised.
- Animals and children may climb into the machine. Check the machine before every operation.
- Do not climb or sit on the appliance.

## INSTALLATION LOCATION AND SURROUNDING

- All washing and additional substances are to be kept in a safe place out of the reach of children.
- Do not install the machine on a carpet floor. The obstruction of the openings by a carpet can damage the machine.
- Keep the appliance clear from heating sources and direct sunlight to avoid plastic and rubber parts to corrode.
- Do not use the appliance in humid environments or rooms containing explosive or caustic gas. In case of water leakage or water splashes let the appliance dry in the open air.
- 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 washing machine.

# SAFETY INSTRUCTIONS

---

- Do not operate the machine in rooms with a temperature of below 5°C. This can cause damages to parts of it. If it is unavoidable, make sure to drain the water completely from the appliance after every use (see „Maintenance - Cleaning of drain pump filter“) to avoid damages caused by frost.
- Never use flammable sprays or substances in the immediate proximity of the appliance.

## INSTALLATION

- Remove all packaging material and transport bolts before using the appliance. Otherwise, serious damage may result.
- This appliance is equipped with a single inlet valve and can be connected to the cold water supply only.
- Mains plug must be accessible after installation.
- Before washing clothes for the first time, the product shall be operated once throughout all the procedures without any clothes inside.
- Before using the washing machine, the product shall be calibrated.
- Do not put any excessively heavy objects on the appliance, like water containers or heating devices.
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- Max. Inlet water pressure 1 MPa. Min. inlet water pressure 0.1 MPa.

## ELECTRICAL CONNECTION

- Make sure the supply cable is not trapped by the machine, it can get damaged.
- Connect the product to a grounded outlet protected by a fuse complying with the values in the “ Technical specifications “ table. The grounding installation has to be made by a qualified electrician. Ensure that the machine is installed in accordance with the local regulations.

# SAFETY INSTRUCTIONS

---

•Water and electrical connections must be carried out by a qualified technician in accordance with the manufacturer's instructions and local safety regulations.

## Warning!

- Don't use multiple plugs or extension cords.
- The appliance must not have an external switching device such as a timer or connected to a circuit that is regularly switched on and off.
- Do not pull the plug out of the mains outlet if there is flammable gas around.
- Never pull out power plug with wet hands.
- Always pull at the plug, not at the cable.
- Always unplug the appliance if it is not being used.

## WATER CONNECTIONS

- Check the connections of the water inlet tubes, the water tap and the outlet hose for possible problems due to changes of water pressure. If the connections loosen or leak close the water tap and get it repaired. Do not use the appliance before the pipes and hoses are installed properly by qualified persons.
- Glass door may become very hot during the operation. Keep children and pets far away from the machine while it is operating.
- The water inlet and outlet hoses have to be safely installed and remain undamaged. Otherwise, water leakage can occur.
- Do not remove the drain pump filter while there is still water in the appliance. Big quantities of water can leak out, and there is a risk of scalding due to hot water.

# SAFETY INSTRUCTIONS

---

## OPERATION AND MAINTENANCE

- Never use any flammable, explosive or toxic solvents. Do not use gasoline and alcohol etc. as detergents. Only select detergents that are suitable for machine washing.
- Make sure that all pockets are emptied. Sharp and rigid items such as coins, brooches, nails, screws, stones etc. may cause serious damages to this machine.
- Remove all objects from pockets such as lighters and matches before use the appliance.
- Thoroughly rinse items that have been washed by hand.
- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, wax and wax removers should be washed in hot with an extra amount of detergent before being dried in the appliance.
- Items containing foam rubber (latex foam), shower caps, water proof textiles, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the machine
- Fabric softeners or similar products should be used as recommended in their instructions.
- Never try to open the door forcefully. The door will unlock shortly after the end of a cycle.
- Please do not close the door with excessive force. If it is found difficult to close the door, please check if the clothes are properly inserted and distributed.

# SAFETY INSTRUCTIONS

---

- Always unplug the appliance and close the water tap before cleaning and maintenance and after each use.
- Never pour water over the appliance for cleaning purpose. Risk of electric shock!
- Repairs shall only be carried out by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard. The producer will not be responsible for damages caused by the intervention of not authorized persons.

## TRANSPORT

- Before Transport:
  - Bolts shall be reinstalled to the machine by a specialized person
  - Accumulated water shall be drained out of the machine
- This appliance is heavy. Transport with care. Never hold any protruding part of the machine when lifting. The machine door cannot be used as a handle.

## INTENDED USE

The product is intended only for home use and for textiles in household amounts suitable for machine washing and drying. This appliance is for indoor use only and not intended for built in use. Only use according to these instructions. The appliance is not intended for commercial use.

Any other use is considered as improper use. The producer is not responsible for any damage or injuries that may result of it.

- This appliance is intended to be used in household and similar applications such as:
  - Staff kitchen areas in shops, offices and other working environments;
  - Farm houses;
  - By clients in hotels, motels and other residential type environments;
  - Bed and breakfast type environments;
  - Areas for communal use in blocks of flats or in launderettes.



# SAFETY INSTRUCTIONS

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## Packaging/Old appliance

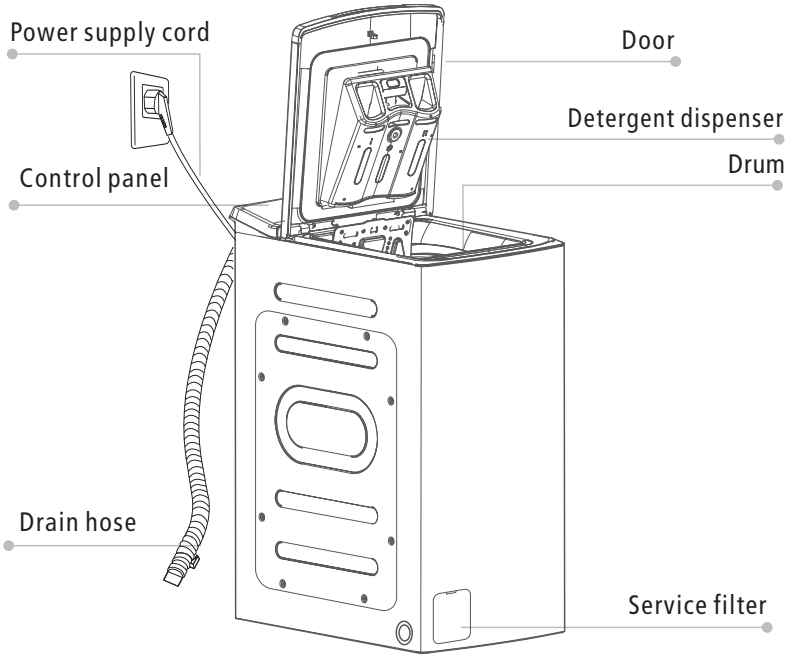


This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the collection systems or contact the retailer where the product was purchased. They return and can take this product for environmental safe recycling.

Model	Washing Capacity
MF10ET70B	7.0kg
MF10ET80B	8.0kg

# INSTALLATION

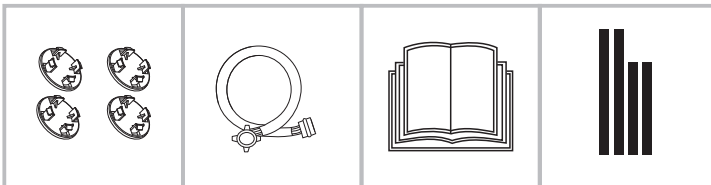
## ■ Product Description



### Note!

- The product line chart is for reference only, please refer to real product as standard.

## Accessories



Transport hole plug

Supply hose cold water

Owner's manual

Acoustic sponge

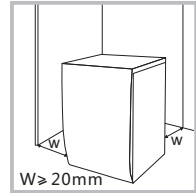
# INSTALLATION

## ■ Installation

### Installation area

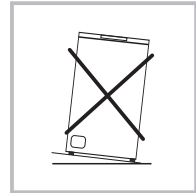
#### ⚠ Warning!

- Stability is important to prevent the product from wandering!
- Make sure that the product should not stand on the power cord.



Before installing the machine, the location characterized as follows shall be selected:

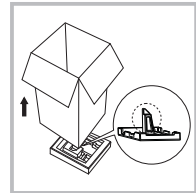
1. Rigid, dry, and level surface
2. Avoid direct sunlight
3. Sufficient ventilation
4. Room temperature is above 0°C
5. Keep far away from the heat resources such as coal or gas.



### Unpacking the washing machine

#### ⚠ Warning!

- Packaging material (e.g. Films, Styrofoam) can be dangerous for children.
- There is a risk of suffocation ! Keep all packaging well away from children.



1. Remove the cardboard box and styrofoam packing.
2. Lift the washing machine and remove the base packing. Make sure the small triangle foam is removed with the bottom one together. If not, lay the unit down with side surface, then remove the small foam from the unit bottom manually.
3. Remove the tape securing the power supply cord and drain hose.
4. Remove the inlet hose from the drum.

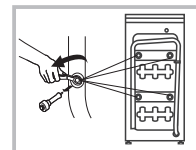
### Remove transport bolts

#### ⚠ Warning!

- You must remove the transport bolts from the backside before using the product.
- You'll need the transport bolts again if you move the product, so make sure you keep them in a safe place.

Please take the following steps to remove the bolts:

1. Loosen 4 bolts with spanner and then remove them.
2. Stop the holes with transport hole plugs.
3. Keep the transport bolts properly for future use.



# INSTALLATION

## Levelling the washing machine

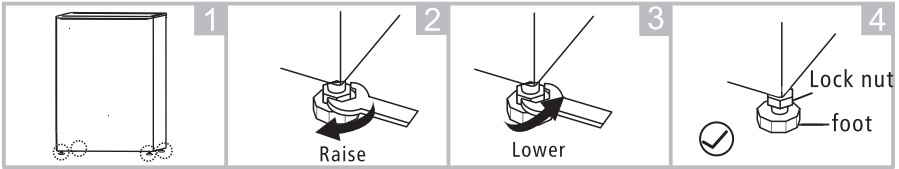
### ⚠ Warning!

- The lock nuts on all four feet must be screwed tightly against the housing.

1. To make sure that the leveling feet are adequately anchored in the machine, please first screw all leveling feet completely into the machine (the leveling feet could have loosened during transport)

2. Then level the machine with a spirit level. To do this, loosen the lock nuts on the leveling feet and turn the leveling feet until the machine is level.

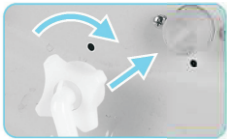
3. Hold the leveling feet and screw the lock nuts of the four leveling feet against the housing so that the lock nuts are tight against the machine housing and the leveling feet can no longer loosen



## Connect Water Supply Hose

### ⚠ Warning!

- To prevent leakage or water damage, follow the instructions in this chapter!
- Do not kink, crush, modify or sever water inlet hose.



Connect the water supply hose to the water inlet valve and a water tap with cold water as indicated.



### 📌 Note!

- Connect manually, do not use tools. Check if the connections are tight.

# INSTALLATION

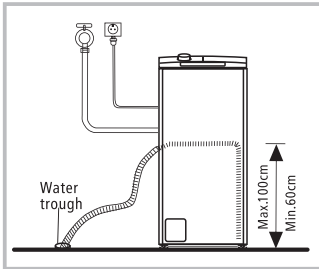
## Drain Hose

### ⚠ Warning!

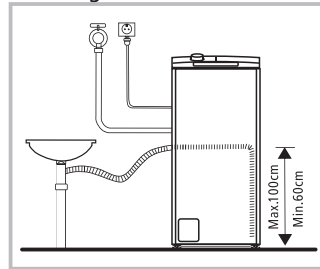
- Do not kink or protract the drain hose.
- Position drain hose properly ,otherwise damage might result of water leakage.
- The drain hose must be raised at least 60 cm but not more than 100 cm from the ground, or will cause abnormal working.

There are two ways to place the end of drain hose:

1.Put it into the water trough.



2.Connect it to the branch drain pipe of the trough.



### ⚠ Warning!

- When installing drain hose, fix it properly with a rope.
- If drain hose is too long, do not force it into washing machine as it will cause abnormal noises.

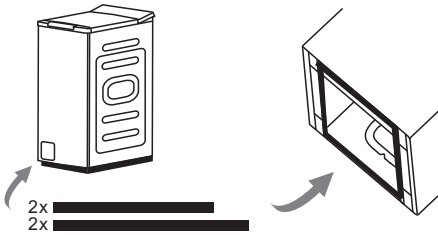
# INSTALLATION

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## Acoustic Sponge

### Note!

- Please make sure to assemble the acoustic sponges, which can effectively reduce the noise caused by the machine while working, in order to provide you with a more peaceful and quiet living environment.



1. Get the machine laid on the floor, using some soft material like foam or clothes between the machine and floor for a protection;
2. Stick the 2x longer sponges to the longer bottom edges of machine, and the 2x shorter sponges to the shorter bottom edges.

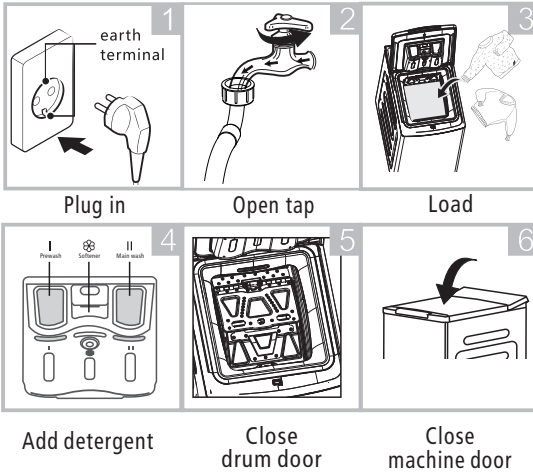
# OPERATION

## ■ Quick Start

### ⚠ Caution!

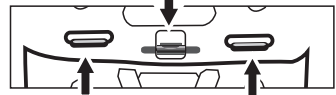
- Before washing, please make sure the washing machine is installed properly.
- Your appliance was thoroughly checked before it left the factory. To remove any residual water and to neutralize potential odors, it's recommended to clean your appliance before first use. For this reason, start the Cotton program at 60°C without laundry and detergent.

## 1. Before Washing

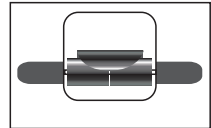


### 📌 Note!

- Detergent need to be added in "case 1" after selecting pre-washing for machines with this function.
- Make sure that the drum flaps are properly locked.

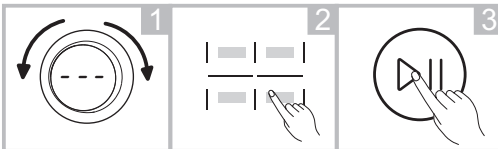


- All metal hooks must be properly hooked inside the rear door flap.



- Check the roller before each laundry, it must roll smoothly.

## 2. Washing



- Select programme
- Select function or remain default settings
- Press Start/Pause to start the program

### 📌 Note!

- If default is selected, step 2 can be skipped.

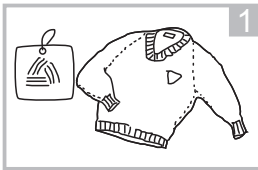
## 3. After Washing

Buzzer beep and "End" on display.

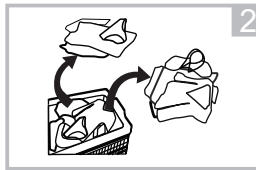
# OPERATION

## ■ Before Each Washing

- The ambient temperature of the washing machine should be 5-40°C. If used under 0°C, the inlet valve and draining system may be damaged. If the machine is installed under freezing conditions, it should be transferred to normal ambient temperature to ensure the water supply hose and drain hose can unfreeze before use.
- Please check your laundry care labels and the detergent use instructions before wash. Use non-foaming or less-foaming detergent suitable for machine washing properly.



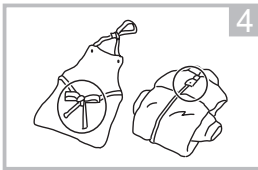
Check the care label



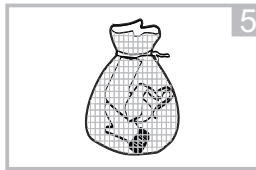
Sort laundry according to color and textile type



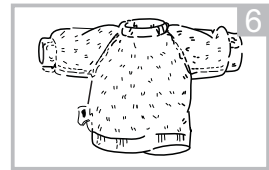
Take all items out of the pockets



Tie together long textile strips and belts, close zips and buttons



Put small items into a laundry bag



Turn easy-pilling and long-pile fabric inside out

### ⚠ Warning!

- Do not wash articles that have been cleaned in, washed in, soaked in, or dabbed with combustible or explosive substances like wax, oil, paint, gasoline, alcohol, kerosene, and other flammable materials.
- Washing single clothes items may easily create big eccentricity and cause alarm due to unbalance. Therefore it is suggested to add one or two more laundry items to the wash so that spin can be done smoothly.
- Do not wash, spin, water-proof seats, mats, or clothing.



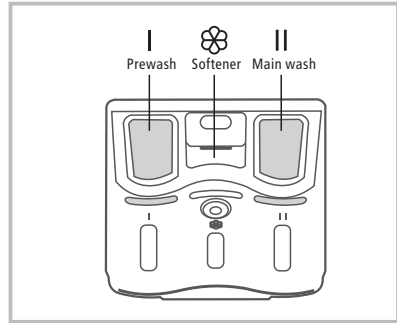
# OPERATION

## Detergent Dispenser

- I Pre wash detergent
- II Main wash detergent
- ☼ Softener

### ⚠ Caution!

- Detergent only need to be added in "case I" after selecting pre-washing for machines with this function.
- Do not exceed the "MAX" level mark when filling in detergent, additives or softener.



Pull out the dispenser

Programme	I	II	☼	Programme	I	II	☼
Quick 15'		●	○	Cotton Cold	○	●	○
Rapid 45'		●	○	Cotton 20°C	○	●	○
Mix 40°C	○	●	○	Cotton 40°C	○	●	○
Mix 60°C	○	●	○	Cotton 60°C	○	●	○
Drum Clean				Synthetics	○	●	○
Steam Care	○	●	○	Delicate		●	○
Rinse & Spin			○	ECO 40-60		●	○
				Spin Only			

● Means must      ○ Means optional

# OPERATION

---

## Detergent Recommendation

Recommended washing detergent	Wash cycles	Washing temp.	Type of laundry and textile
Heavy-duty detergent with bleaching agents and optical brighteners	Cotton, ECO 40-60, Mix	20/40/60	White laundry made from boil-proof cotton or linen
Colour detergent without bleaching agent and optical brighteners	Cotton, ECO40-60, Mix	Cold/20/40	Coloured laundry made from cotton or linen
Color or mild detergent without optical brighteners	Synthetics	40	Coloured laundry made from easy care fibres or synthetics materials
Mild washing detergent	Synthetics	40	Delicate textiles, silk, viscose

### Note!

- Agglomerating or ropy detergent or additive can be diluted in some water before pouring it into the detergent dispenser, to avoid its inlet to get blocked and thus cause a water overflow.
- Please choose the suitable type of detergent to get a maximum of washing performance and a minimum of water and energy consumption
- To achieve the best cleaning result a proper detergent dosing is important.
- Use a reduced detergent amount if the drum is not filled completely.
- Always adjust the amount of detergent to the water hardness, if your tap water is soft, use less detergent.
- Dose according to how dirty your laundry is, less dirty clothes require less detergent.
- Highly concentrated (compact detergent) requires particularly accurate dosing.

Following symptoms are a sign of detergent overdosing:

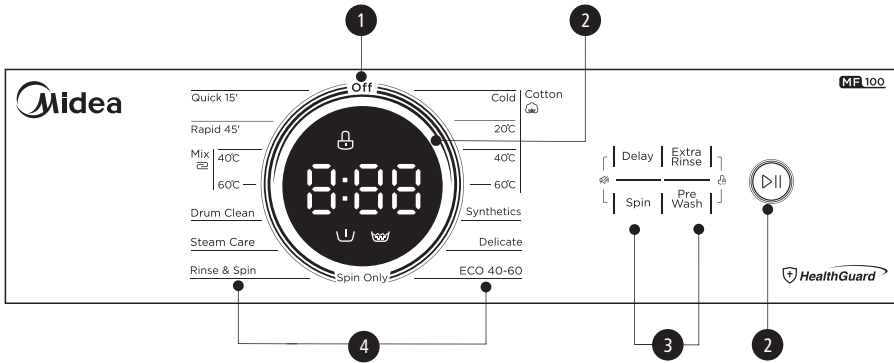
- heavy foam formation
- poor washing and rinsing result

Following symptoms are a sign of detergent underdosing:

- laundry turns grey
- built-up of limescale deposits on the drum, the heating element and/or the laundry

# OPERATION

## ■ Control Panel



### Note!

- The chart is for reference only, Please refer to real product as standard.

#### 1 Off

Turn the appliance off.

#### 2 Start/Pause

Press the button to start or pause the washing cycle.

#### 3 Option

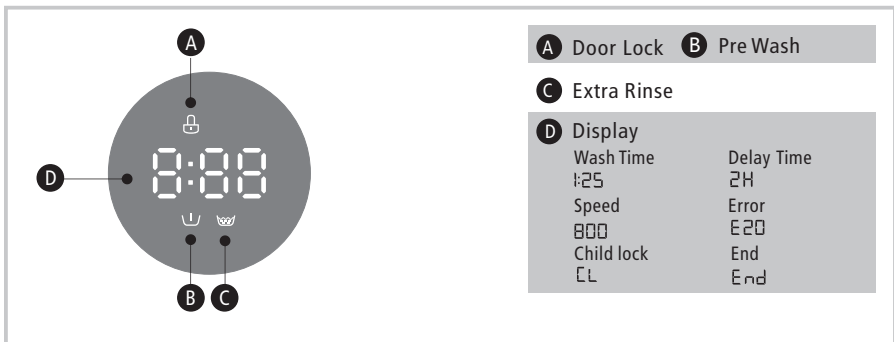
This allows you to select an additional function and will light when selected.

#### 4 Programmes

Available according to the laundry type.

#### 5 Display

The display shows the settings, estimated time remaining, options, and status messages for your washer. The display will remain on through the cycle.



# OPERATION

## ■ Programmes

Programme	Load(kg)		Display Time	
	7kg Top Loading	8kg Top Loading	7kg Top Loading	8kg Top Loading
Quick 15'	2.0	2.0	0:15	0:15
Rapid 45'	2.0	2.0	0:45	0:45
Mix 40°C	7.0	8.0	1:20	1:20
Mix 60°C	7.0	8.0	1:44	1:44
Drum Clean	--	--	1:18	1:18
Steam Care	7.0	8.0	1:47	1:47
Rinse & Spin	7.0	8.0	0:20	0:20
Cotton Cold	7.0	8.0	2:20	2:20
Cotton 20°C	7.0	8.0	2:20	2:20
Cotton 40°C	7.0	8.0	2:40	2:40
Cotton 60°C	7.0	8.0	2:45	2:45
Synthetics	3.5	4.0	2:20	2:20
Delicate	2.5	2.5	0:50	0:50
ECO 40-60	7.0	8.0	3:28	3:38
Spin Only	7.0	8.0	0:12	0:12

### Note!

- The parameters in this table are only for user's reference. The actual parameters maybe different with the parameters in above mentioned table.

# OPERATION

## ■ Programmes

Cycle	Nominal capacity in kg	Temperature setting	Cycle duration in h:min	Energy consumption in kWh/cycle	Water consumption in L/cycle	Highest temperature °C <sup>1)</sup>	Residual moisture in % /spin speed <sup>2)</sup>
Quick 15'	2.0	Cold	0:15	0.026	33	Cold	70%/800
Cotton 20°C	7.0	20	2:20	0.801	65	20	70%/800
Cotton 40°C	7.0	40	2:40	0.836	65	40	70%/800
Cotton 60°C	7.0	60	2:45	0.845	65	60	70%/800
Mix 40°C	7.0	40	1:20	0.696	65	40	70%/800
ECO 40-60 <sup>3)</sup>	7.0	–	3:28	0.670	53	35	53.9%/1200
	3.5	–	2:42	0.385	43.5	31	53.9%/1200
	2.0	–	2:42	0.186	35	23	53.9%/1200

- The above data is for reference only, and the data may change due to different actual use conditions.
- The values given for programmes other than the ECO 40-60 programme are indicative only.
- Cotton 20°C is able to clean lightly soiled cotton laundry, at a nominal temperature of 20 °C, which complies with the regulation (EU) 2019/2023.
- Concerning to EN 60456:2016/prA2019 With (EU)2019/2014, (EU)2019/2023, The EU energy efficiency class is: A  
Energy test program: ECO 40-60. Other as the default.  
Half load for 7.0kg machine:3.5kg.  
Quarter load for 7.0kg machine:2.0kg.

# OPERATION

## ■ Programmes

Cycle	Nominal capacity in kg	Temperature setting	Cycle duration in h:min	Energy consumption in kWh/cycle	Water consumption in L/cycle	Highest temperature °C <sup>1)</sup>	Residual moisture in % /spin speed <sup>2)</sup>
Quick 15'	2.0	Cold	0:15	0.026	34	Cold	70%/800
Cotton 20°C	8.0	20	2:20	0.859	71	20	70%/800
Cotton 40°C	8.0	40	2:40	0.894	71	40	70%/800
Cotton 60°C	8.0	60	2:45	0.903	71	60	70%/800
Mix 40°C	8.0	40	1:20	0.754	71	40	70%/800
ECO 40-60 <sup>3)</sup>	8.0	–	3:38	0.760	56	39	53.9%/1250
	4.0	–	2:48	0.420	48	32	53.9%/1250
	2.0	–	2:48	0.200	38	23	53.9%/1250

- The above data is for reference only, and the data may change due to different actual use conditions.
- The values given for programmes other than the ECO 40-60 programme are indicative only.
- Cotton 20°C is able to clean lightly soiled cotton laundry, at a nominal temperature of 20 °C, which complies with the regulation (EU) 2019/2023.
- Concerning to EN 60456:2016/prA2019 With (EU)2019/2014, (EU)2019/2023, The EU energy efficiency class is: A  
Energy test program: ECO 40-60. Other as the default.  
Half load for 8.0kg machine:4.0kg.  
Quarter load for 8.0kg machine:2.0kg.

# OPERATION

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- 1) The highest temperature reached by the laundry in the wash cycle for at least 5 minutes.
- 2) Residual moisture after the wash cycle in water content percent and the spin speed at which this was achieved.
- 3) The ECO 40-60 programme is able to clean normally soiled cotton laundry declared to be washable at 40°C or 60°C, together in the same cycle. This programme is used to assess the compliance with the regulation (EU) 2019/2023.

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

Loading the household washer up to the capacity indicated for the respective programmes will contribute to energy and water savings.

Noise and remaining moisture content are influenced by the spinning speed: the higher the spinning speed in the spinning phase, the higher the noise and the lower the remaining moisture content.

## Caution!

- If there is any break in the power supply while the machine is operating, a special memory stores the selected programme. The machine will continue the programme when the power supply is re-established.

# OPERATION

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## ■ Programmes

Programmes are available according to the laundry type.

Programmes	
Cotton	Hard-wearing textiles, heat-resistant textiles made of cotton or linen.
Synthetics	Wash synthetics articles, for example: shirts, coats, blending. While washing the knitting textiles, detergent quantity shall be reduced due to its loose string construction and easily forming bubbles.
Delicate	For delicate, washable textiles, e.g. made of silk, satin, synthetic fibres or blended fabrics.
ECO 40-60	Able to clean normally soiled cotton laundry declared to be washable at 40 °C or 60 °C, together in the same cycle.
Mix	Mixed load consisting of textiles made of cotton and synthetics. Washing the bed Linen.
Quick 15'	Extra short programme approx, suitable for lightly soiled washing as a small amounts of laundry.
Rapid 45'	Washing few and not very dirty clothes quickly.
Spin Only	Spins and drains the water.
Rinse & Spin	Rinses and then spins the laundry, and then drains the water.
Drum Clean	Specially set in this machine to clean the drum and tube. It applies 90 °C high temperature sterilization to make the clothes washing more green. When this programme is performed, the clothes or other washing cannot be added. When proper amount of chlorine bleaching agent is put in, the barrel cleaning effect will be better. The customer can use this programme regularly according to the need.
Steam Care	Steam Care is applicable for daily laundries like cotton and synthetics. The steam can deeply penetrate the fiber, which effectively eliminate bacterias and germs, preventing odors and protecting your health.

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# OPERATION

## ■ Option

Cycle	Default Temp.(°C)	Default spin speed in rpm		Additional functions
Wash cycles		1200	1300	
Cotton Cold	Cold	800	800	🕒, 🪵, 🪵
Cotton 20°C	20	800	800	🕒, 🪵, 🪵
Cotton 40°C	40	800	800	🕒, 🪵, 🪵
Cotton 60°C	60	800	800	🕒, 🪵, 🪵
Synthetics	40	800	800	🕒, 🪵, 🪵
Delicate	30	800	800	🕒, 🪵
ECO 40-60	60	1200	1300	🕒
Spin Only	--	800	800	🕒
Quick 15'	Cold	800	800	🕒
Rapid 45'	20	800	800	🕒, 🪵
Mix 40°C	40	800	800	🕒, 🪵, 🪵
Mix 60°C	60	800	800	🕒, 🪵, 🪵
Drum Clean	90	--	--	🕒
Steam Care	40	800	800	🕒, 🪵, 🪵
Rinse & Spin	--	800	800	🕒, 🪵

🕒 Delay   🪵 Pre Wash   🪵 Extra Rinse

### 📌 Note!

- For the maximum spin speed, program time, and other details of the ECO 40-60 program, please refer to the content on the Product Fiche page.
- The table shows which cycle offers which options for adjustment. If an adjustment is not possible for a cycle.

# OPERATION

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Pre Wash

## Pre Wash

The Prewash function can get an extra wash before main wash, it is suitable for washing the dust rises to surface of the clothes; You need to put detergent into the Case (I) when select it.

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Extra Rinse

## Extra Rinse

The laundry will undergo extra rinse once after you select it.

---

Delay

## Delay

Set the Delay function:

1. Select a programme;
2. Press the Delay button to choose the time (the delaying time is 0-24 h);
3. Press [Start/Pause] to commence the delay operation



Choose the Programme

Setting time

Start

Cancel the Delay function:

Press the [Delay] button until the display be 0H. It should be pressed before starting the programme. If the programme already started, should switch off programme to reset a new one.

## ⚠ Caution!

- If there is any break in the power supply while the machine is operating, a special memory stores the selected programme and when the power is restarted, the program will continue.
- 

Spin

## Spin

When needed, the spinning speed can be adjusted pressing the Speed button in the following steps: 1200: 0-400-600-800-1000-1200.

1300: 0-400-600-800-1000-1200-1300.

---

# OPERATION



## Child Lock

To avoid mis operation by children.



Choose the Programme



Start



Press [Extra Rinse] and [Pre Wash] 3 sec. till buzzer beep.

## ⚠ Caution!

- When the Child Lock is activated, the display will alternately show "CL" and the remaining time.
- Pressing any other button will cause the Child Lock indicator to flash. When the program ends, "CL" and "End" will alternate on the display.
- The Child Lock deactivates the function of all buttons except the On/Off button and the Child lock button!
- Only the simultaneous pressing of the two buttons [Extra Rinse] and [Pre Wash] can deactivate the Child Lock!
- Please deactivate the Child Lock before selecting a new program!



## Mute the buzzer



Choose the Programme



Press the [Delay] and [Spin] button for 3 sec., the buzzer is mute.

To act the buzzer function, press the button again for 3 seconds. The setting will be kept until the next reset.

## ⚠ Caution!

- After Muting the buzzer function, the sounds will not be activated any more.

## 📌 Note!

Usage counter

1. Unplug the equipment for 10s and reconnect again.
2. Power on and within 10s, please press " Delay" and "Pre Wash" on control panel simultaneously and continuously for around 5s until the device display shows digits--the value can indicate the times of equipment usage.
3. Repeat step 1 again and customer can resume to normal operation.

# MAINTENANCE

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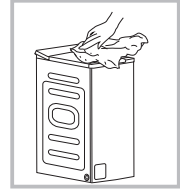
## ■ Cleaning and Care

### Warning!

- Before your maintenance starts, please unplug the machine and close the tap.

## Cleaning The Cabinet

Proper maintenance on the washing machine can extend its working life. The surface can be cleaned with diluted non-abrasive neutral detergents when necessary. If there is any water overflow, use the wet cloth to wipe it off immediately. No sharp items are allowed.



### Note!

- Formic acid and its diluted solvents or equivalent are forbidden, such as alcohol, solvents or chemical products, etc.

## Cleaning The Drum

The rusts left inside the drum by the metal articles shall be removed immediately with chlorine-free detergents. Never use steel wool.

### Note!

- Don't put laundry in the washing machine during the drum cleaning.

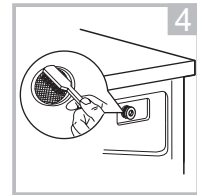
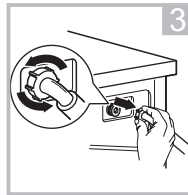
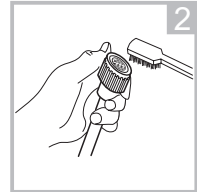
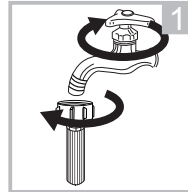
# MAINTENANCE

## Cleaning the Inlet Filter

### Note!

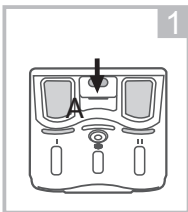
- Diminishing water flow is a sign that the filter need to be cleaned.

1. Close the tap and remove the water supply hose from it.
2. Clean the filter with a brush.
3. Unscrew the water supply hose from the backside of the machine. Pull out the filter with long nose pliers.
4. Use a brush to clean the filter.
5. Reinstall the filter to the water inlet and reconnect the water supply hose.
6. Clean the Inlet filter every 3 months to ensure the normal operation of the appliance.

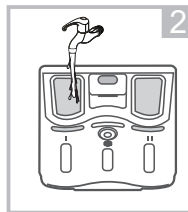


## Clean The Detergent Dispenser

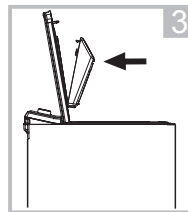
1. Press down the arrow location on softener cover inside the dispenser drawer.
2. Lift the clip up and take out softener cover and wash all grooves with water.
3. Restore the softener cover and push the drawer onto position.



Pull out the dispenser drawer with press the A



Clean the dispenser drawer under water



Insert the dispenser drawer

### Note!

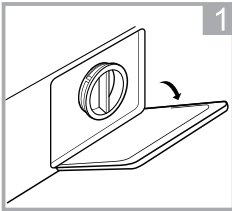
- Do not use abrasive or caustic agents to clean plastic parts.
- Clean the detergent dispenser every 3 months to ensure the normal operation of the appliance.

# MAINTENANCE

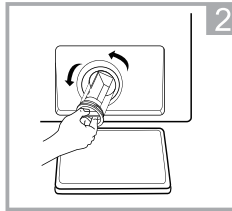
## Cleaning the Drain Pump Filter

### Warning!

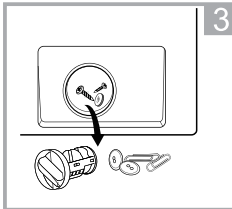
- Make sure that the machine has finished the washing cycle and is empty. Switch it off and unplug it before cleaning the drain pump filter.
- Be careful of hot water. Allow the water to cool down. Risk of scalding!
- Clean the filter periodically every 3 months to ensure the normal operation of the appliance.



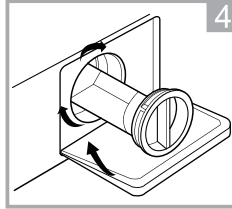
Open the service flap



Open the filter by turning it counter clockwise and remove it



Remove objects that clog the filter and the slot. The filter can be washed with water



Insert the filter and turn it clockwise to lock it. Close the service flap.

# MAINTENANCE

## ■ Trouble Shooting

The start of the appliance does not work or it stops during operation. First try to find a solution to the problem, If not, contact the service centre.

Description	Reason	Solution
Washing machine cannot start up	Door is not closed properly	Restart after the door is closed Check if the clothes is stuck
Door can't be opened	Washer's safety protection design is working	Disconnect the power, restart the product
Water leakage	The connection between inlet pipe or outlet hose is not tight	Check and fasten water pipes Clean up outlet hose
Detergent residues in the box	Detergent is dampened or agglomerated	Clean and wipe the detergent box
Indicator or display does not light	Disconnect the power PC board or harness has connection problem	Check if the power is shut down and the power plug is connected correctly
Abnormal noise		Check if the fixing (bolts) have been removed Check it's installed on a solid and level floor

LED display models:

Description	Reason	Solution
<b>E30</b>	Door is not closed properly	Restart after the door is closed Check if the clothes is stuck
<b>E10</b>	Water injecting problem while washing	Check if the water pressure is too low Straighten the water pipe Check if the inlet valve filter is blocked
<b>E21</b>	Overtime water draining	Check if the drain hose is blocked
<b>E12</b>	Water overflow	Restart the washer
<b>EXX</b>	Others	Please try again first, call up service line if there are still troubles

### Note!

- After the check, activate the appliance. If the problem occurs or the display shows other alarm codes again, contact the service.

# MAINTENANCE

## Warning!

Risk of electric shock

- Never try repair an appliance which is defective or presumed to be defective. You may put your own and future users' lives in danger. Only authorised specialists are allowed to carry out this repair work.
- Improper repair will void the warranty and subsequent damages can't be recognized!

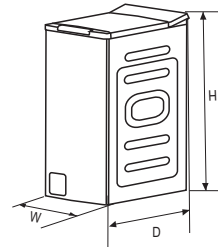
## Transport

### IMPORTANT STEPS WHEN MOVING THE APPLIANCE

- Unplug the appliance and close the water inlet tap.
- Check, if the door and the detergent dispenser are closed properly.
- Remove the water inlet pipe and the outlet hose from the house installations.
- Let the water drain completely from the appliance (see "Maintenance Cleaning the drain pump filter")
- Important: Re-install the 4 transport bolts in the back of the appliance.
- This appliance is heavy. Transport with care. Never hold any protruding part of the machine when lifting. The machine door cannot be used as a handle.

## ■ Technical Specifications

Power Supply	220-240V~,50Hz
MAX.Current	10A
Standard Water Pressure	0.1-1MPa



Model	Washing Capacity	Dimension (W*D*Hmm)	Net Weight	Rated Power
MF10ET70B	7.0kg	400*610*875	56kg	2000W
MF10ET80B	8.0kg	400*610*875	56kg	2000W



# MAINTENANCE

## ■ Product Fiche

Supplier's name or trade mark<sup>(\*)</sup>(<sup>†</sup>): Midea Europe GmbH

Supplier's address<sup>(\*)</sup>(<sup>†</sup>): Ludwig-Erhard-Straße 14, DE-65760 Eschborn

Model identifier<sup>(\*)</sup>(<sup>†</sup>): MF10ET70B

### General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity <sup>(b)</sup> (kg)	7.0		Dimensions in cm <sup>(b)</sup> , ( <sup>‡</sup> )	Height	88
				Width	40
				Depth	61
Energy efficiency index <sup>(b)</sup> (EEI <sub>W</sub> )	51.5		Energy efficiency class <sup>(b)</sup>	A <sup>(d)</sup>	
Washing efficiency index <sup>(b)</sup>	1.031		Rinsing effectiveness (g/kg) <sup>(b)</sup>	5.0	
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used.	0.444		Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	45	
Maximum temperature inside the treated textile <sup>(b)</sup> (°C)	Rated capacity	35	Weighted remaining moisture content <sup>(b)</sup> (%)	53.9	
	Half	31			
	Quarter	23			
Spin speed <sup>(b)</sup> (rpm)	Rated capacity	1200	Spin-drying efficiency class <sup>(b)</sup>	B <sup>(d)</sup>	
	Half	1200			
	Quarter	1200			
Programme duration <sup>(b)</sup> (h:min)	Rated capacity	3:28	Type	free-standing	
	Half	2:42			
	Quarter	2:42			
Airborne acoustical noise emissions in the spinning phase <sup>(b)</sup> (dB(A) re 1 pW)	78		Airborne acoustical noise emission class <sup>(b)</sup> (spinning phase)	C <sup>(d)</sup>	
Off-mode (W) (if applicable)	0.50		Standby mode (W) (if applicable)	N/A	
Delay start (W) (if applicable)	4.00		Networked standby (W) (if applicable)	N/A	

Minimum duration of the guarantee offered by the supplier<sup>(\*)</sup>(<sup>†</sup>): 24 months

This product has been designed to release silver ions during the washing cycle

NO

### Additional information:

Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (t) is found: [www.midea.com/de](http://www.midea.com/de)

<sup>(\*)</sup> this item shall not be considered relevant for the purposes of Article 2(6) of Regulation (EU) 2017/1369.

<sup>(†)</sup> for the eco 40-60 programme.

<sup>(‡)</sup> changes to this item shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.

<sup>(d)</sup> if the product database automatically generates the definitive content of this cell, the supplier shall not enter these data.

# MAINTENANCE

Supplier's name or trade mark<sup>(a)</sup>(<sup>c</sup>): Midea Europe GmbH

Supplier's address<sup>(a)</sup>(<sup>c</sup>): Ludwig-Erhard-Straße 14, DE-65760 Eschborn

Model identifier<sup>(b)</sup>: MF10ET80B

## General product parameters:

Parameter	Value	Parameter	Value	
Rated capacity <sup>(b)</sup> (kg)	8.0	Dimensions in cm <sup>(a)</sup> , ( <sup>c</sup> )	Height	88
			Width	40
			Depth	61
Energy efficiency index <sup>(b)</sup> (EEI <sub>W</sub> )	51.9	Energy efficiency class <sup>(b)</sup>	A <sup>(d)</sup>	
Washing efficiency index <sup>(b)</sup>	1.031	Rinsing effectiveness (g/kg) <sup>(b)</sup>	5.0	
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used.	0.472	Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	48	
Maximum temperature inside the treated textile <sup>(b)</sup> (°C)	Rated capacity	39	Weighted remaining moisture content <sup>(b)</sup> (%)	53.9
	Half	32		
	Quarter	23		
Spin speed <sup>(b)</sup> (rpm)	Rated capacity	1250	Spin-drying efficiency class <sup>(b)</sup>	B <sup>(d)</sup>
	Half	1250		
	Quarter	1250		
Programme duration <sup>(b)</sup> (h:min)	Rated capacity	3:38	Type	free-standing
	Half	2:48		
	Quarter	2:48		
Airborne acoustical noise emissions in the spinning phase <sup>(b)</sup> (dB(A) re 1 pW)	78	Airborne acoustical noise emission class <sup>(b)</sup> (spinning phase)	C <sup>(d)</sup>	
Off-mode (W) (if applicable)	0.50	Standby mode (W) (if applicable)	N/A	
Delay start (W) (if applicable)	4.00	Networked standby (W) (if applicable)	N/A	

Minimum duration of the guarantee offered by the supplier<sup>(a)</sup>(<sup>c</sup>): 24 months

This product has been designed to release silver ions during the washing cycle

NO

## Additional information:

Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (t) is found: [www.midea.com/de](http://www.midea.com/de)

<sup>(a)</sup> this item shall not be considered relevant for the purposes of Article 2(6) of Regulation (EU) 2017/1369.

<sup>(b)</sup> for the eco 40-60 programme.

<sup>(c)</sup> changes to this item shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.

<sup>(d)</sup> if the product database automatically generates the definitive content of this cell, the supplier shall not enter these data.

# MAINTENANCE

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- 1) The actual energy consumption will depend on how the appliance is used.
- 2) The actual water consumption will depend on how the appliance is used and on the hardness of the water.

## Product Data Sheet concerning (EU) 2019/2014

The product data sheet for your appliance can be found online.

Go to <https://eprel.ec.europa.eu> and enter the model identifier for your appliance to download the data sheet.

The model identifier for your appliance can be found in the technical specifications section.

## Warranty policy / service

We congratulate you to your new device and are convinced that you will be satisfied and have your joy with this modern appliance.

However, if you recognize a reason for a complaint, please contact us:

Midea Europe GmbH	Phone: +49 6196-90 20 - 0	<b>In case of service:</b>
Ludwig-Erhard-Str. 14	Fax: +49 6196-90 20 -120	Phone: +49 6196-90 20 - 0
65760 Eschborn	Email: <a href="mailto:info-meg@midea.com">info-meg@midea.com</a>	Fax : +49 6196-90 20 -120
	Homepage: <a href="http://www.midea.com/de">www.midea.com/de</a>	Email: <a href="mailto:kundenservice@midea.com">kundenservice@midea.com</a>

In case of a technical fault, enter your exact address, telephone number, sales contract number and Device type (from the type plate of the device).

A precise fault description saves you time and money. For special questions, please contact the customer service center.

### **Before calling for service:**

Please check whether there is an operating error or a cause that has nothing to do with the function of your device.

Please observe the note in the user manual and check whether:

- The power plug is connected
- The power plug may be damaged
- Electricity is available

### **Warranty terms**

This device has been manufactured and tested according to the most modern methods. The seller warrants for faultless material and proper manufacture for a period of 24 months from the date of sale to the end user. The unit is not suitable for commercial use.

The claim under guarantee lapses in the event of intervention by the Buyer or by a third party. Damage caused as a result of improper handling or operation, incorrect installation or storage, improper connection or installation as well as a force majeure or other external factors shall not be covered by this warranty.

When claims are submitted, the manufacturer reserves the right to make improvements to defective parts or to replace or exchange the device.

Only if it is not possible to achieve the intended use of the device by repairing or replacing the device, the buyer can demand a reduction of the purchase price or the cancellation of the purchase contract within 6 months from the date of purchase.

Claims for damages, including consequential damages, are excluded unless they are based on intent or gross negligence.

The guarantee claim exists only with submission of the product and the purchase receipt. This warranty is valid within Germany.

Importer by:  
Midea Europe GmbH  
Ludwig-Erhard-Str. 14  
65760 Eschborn Germany



*make yourself at home*