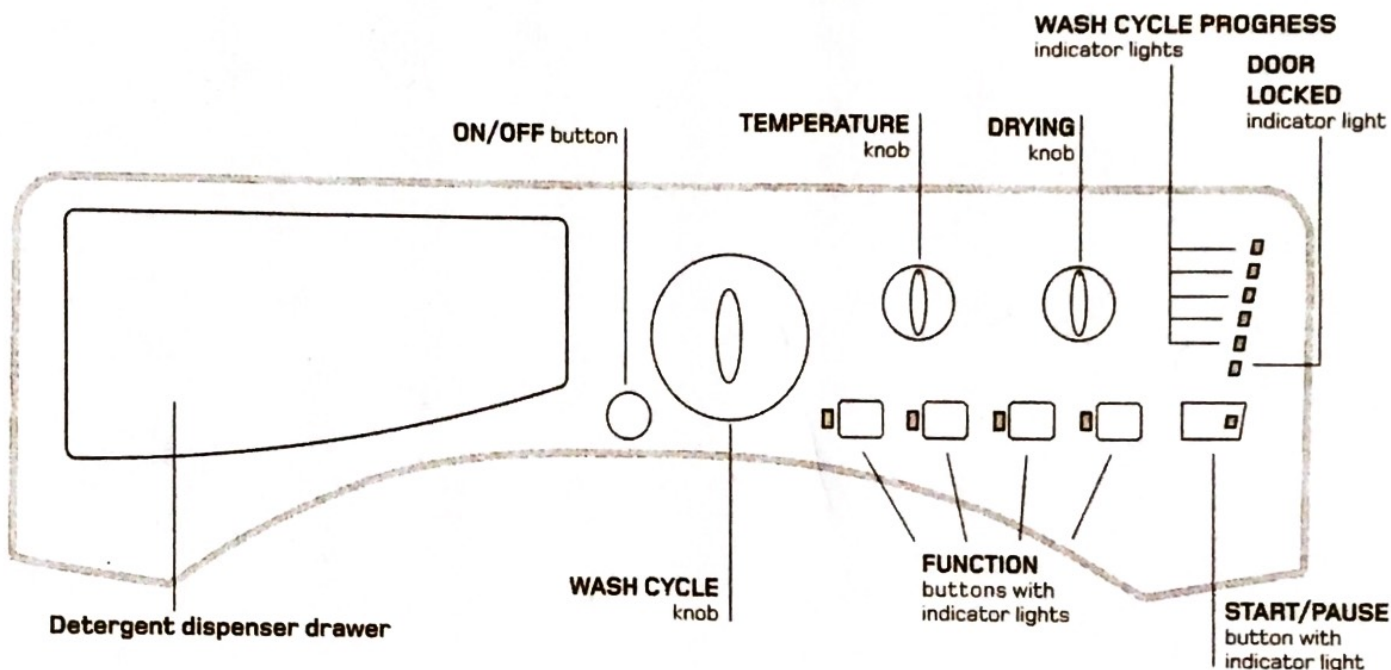


# Description of the Washer-dryer and starting a wash cycle

GB

## Control panel



**Detergent dispenser drawer:** used to dispense detergents and washing additives (see "Detergents and laundry").

**ON/OFF button:** switches the Washer-dryer on and off.

**WASH CYCLE knob:** programmes the wash cycles. During the wash cycle, the knob does not move.

**FUNCTION buttons with indicator light:** used to select the available functions. The indicator light corresponding to the selected function will remain lit.

**TEMPERATURE knob:** sets the temperature or the cold wash cycle (see "Personalisation").

**DRYING knob:** used to set the desired drying programme (see "Personalisation").

**WASH CYCLE PROGRESS indicator lights:** used to monitor the progress of the wash cycle. The illuminated indicator light shows which phase is in progress.

**DOOR LOCKED indicator light:** indicates whether the door may be opened or not (see next page).

**START/PAUSE button with indicator light:** starts or temporarily interrupts the wash cycles.

N.B. To pause the wash cycle in progress, press this button; the corresponding indicator light will flash orange, while the indicator light for the current wash cycle phase will remain lit in a fixed manner. If the DOOR LOCKED indicator light is switched off, the door may be opened.

To start the wash cycle from the point at which it was interrupted, press this button again.

### Standby mode

This washing machine, in compliance with new energy saving regulations, is fitted with an automatic standby system which is enabled after about 30 minutes if no activity is detected. Press the ON-OFF button briefly and wait for the machine to start up again.

Consumption in off-mode: 0.5 W

Consumption in Left-on: 8 W

## Indicator lights

The indicator lights provide important information. This is what they can tell you:

### Wash cycle phase indicator lights

Once the desired wash cycle has been selected and has begun, the indicator lights switch on one by one to indicate which phase of the cycle is currently in progress.

Wash		
Rinse		
Spin		
Dry		
End of wash cycle	<b>END</b> 	<b>Note:</b> as soon as a drying level or time period has been set, this indicator light illuminates to indicate that the selected wash cycle will be followed by a drying phase.

**Note:** during the "Drain" phase, the indicator light corresponding to the "Spin" cycle phase will illuminate.

### Function buttons and corresponding indicator lights

When a function is selected, the corresponding indicator light will illuminate.

If the selected function is not compatible with the programmed wash cycle, the corresponding indicator light will flash and the function will not be activated.

If a function which is incompatible with another function selected previously, only the most recent selection will remain active.

### Door locked indicator light

If this indicator light is on, the appliance door is locked to prevent it from being opened accidentally; to avoid any damage, wait for the indicator light to switch off before you open the appliance door.

! If the START/PAUSE indicator light (orange) flashes rapidly at the same time as the function indicator light, this indicates a problem has occurred (see "Troubleshooting").

GB

## Starting a wash cycle

1. Switch the washing machine on by pressing the ON/OFF button. All the indicator lights will turn on for a few seconds, then only the indicator lights relative to the selected programme settings will remain lit and the START/PAUSE indicator light will flash.
2. Load the laundry and close the door.
3. Set the WASH CYCLE knob to the desired programme.
4. Set the washing temperature (see "Personalisation").
5. Set the drying cycle if necessary (see "Personalisation").
6. Measure out the detergent and washing additives (see "Detergents and laundry").
7. Select the desired functions.
8. Start the wash cycle by pressing the START/PAUSE button and the corresponding indicator light will remain lit in a fixed manner, in green. To cancel the set wash cycle, pause the machine by pressing the START/PAUSE button and select a new cycle.
9. At the end of the wash cycle the **END** indicator light will switch on. The **DOOR LOCKED** indicator light will switch off, indicating that the door may be opened. Take out your laundry and leave the appliance door ajar to make sure the drum dries completely. Switch the Washer-dryer off by pressing the ON/OFF button.



# Wash cycles

Table of wash cycles

Wash cycles	Description of the wash cycle	Max. temp. (°C)	Max. speed (rpm)	Drying	Detergents		Max. load (kg)	Cycle duration
					Wash	Fabric softener		
Essentials cycles								
1	Cottons: extremely soiled whites.	90°	1200	●	●	●	6.5	150'
1	Cottons (1): heavily soiled whites.	60°	1200	●	●	●	6.5	190'
1	Cottons (2): lightly soiled whites and delicate colours.	40°	1200	●	●	●	6.5	220'
2	Cottons: heavily soiled whites and resistant colours.	60°	1200	●	●	●	6.5	140'
3	Coloureds cottons: lightly soiled whites and delicate colours.	40°	1200	●	●	●	6.5	100'
4	Synthetics: heavily soiled resistant colours.	50°	1000	●	●	●	3	115'
5	Fastwash 60': to refresh lightly soiled garments quickly (not suitable for wool, silk and clothes which require washing by hand).	60°	1200	●	●	●	3	60'
Special cycles								
6	Baby cycle: heavily soiled delicate colours.	40°	1000	●	●	●	4	145'
7	Shirts	40°	600	●	●	●	2	80'
8	Ready to wear (*)	30°	800	●	●	●	1	60'
9	Wool: for wool, cashmere, etc.	40°	800	●	●	●	1.5	70'
10	Silk: for garments in silk and viscose, lingerie.	30°	0	-	●	●	1	55'
Drying cycles								
11	Cottons	-	-	●	-	-	5	-
12	Synthetics	-	-	●	-	-	3	-
13	Wool	-	-	●	-	-	1.5	-
Partial wash cycles								
A	Rinse	-	1200	●	-	●	6.5	50'
B	Spin	-	1200	●	-	-	6.5	10'
C	Pump out	-	0	-	-	-	6.5	3'

The length of cycle shown on the display or in this booklet is an estimation only and is calculated assuming standard working conditions. The actual duration can vary according to factors such as water temperature and pressure, the amount of detergent used, the amount and type of load inserted, load balancing and any wash options selected.

## For all Test Institutes:

- 1) Test wash cycle in compliance with regulation EN 50229: set wash cycle 1 with a temperature of 60°C.
- 2) Long wash cycle for cottons: set wash cycle 1 with a temperature of 40°C.

## (\*) Ready to Wear

This cycle was designed to wash and dry lightly soiled small loads quickly. By selecting this cycle it is possible to wash and dry a maximum load of 1 kg in just 60 minutes.

! Please note, this is an automatically programmed wash and dry cycle, therefore it is not possible to manually set a drying time or drying level in conjunction with this cycle.

! Please note, the Drying indicator illuminates only during the drying phase of the cycle, not when the cycle is first selected.



## Setting the temperature

Turn the TEMPERATURE knob to set the wash temperature (see Table of wash cycles).

The temperature may be lowered, or even set to a cold wash (❄).

The Washer-dryer will automatically prevent you from selecting a temperature which is higher than the maximum value set for each wash cycle.


## Setting the drying cycle


Turn the DRYING knob to set the desired drying type.


Two options are available:

**A** - Based on time: from 40 to 180 minutes.

**B** - Based on the how damp the clothes are once they have been dried:

Iron  slightly damp clothes, easy to iron.

Hanger  dry clothes to put away.

Cupboard  very dry clothes, recommended for towel-drying and bathrobes.

If your laundry load to be washed and dried is much greater than the maximum stated load (see adjacent table), perform the wash cycle, and when the cycle is complete, divide the garments into groups and put some of them back in the drum. At this point, follow the instructions provided for a "Drying only" cycle. Repeat this procedure for the remainder of the load.





**N.B:** when the drying is complete there is a cooling period, even though the DRYING knob is in the  position.

Table of Drying times (guideline values)

Fabric type	Load type	Max. load (kg)	Cupboard dry 	Hanger dry 	Iron dry 
Cotton	Clothing of different sizes, Terry towels	5	180	170	140
Synthetic	Sheets, Shirts, Pyjamas, socks, etc.	3	140	120	100
Wool	Knitwear, Pullovers, etc.	1.5	150	140	120

## Drying only

Turn the WASH CYCLE knob to one of the drying settings (11-12-13) according to the type of fabric, then select the desired drying duration using the DRYING knob.

## Functions

The various wash functions available with this Washer-dryer will help to achieve the desired results, every time.

To activate the functions:

1. Press the button corresponding to the desired function;
2. the function is enabled when the corresponding indicator light is illuminated.

Note:

- If the selected function is not compatible with the programmed wash cycle, the corresponding indicator light will flash and the function will not be activated.
- If a function which is incompatible with another function selected previously, only the most recent selection will remain active.

## Slow Spin

By selecting this function, reduces the spin speed.

## Extra rinse

By selecting this function, the efficiency of the rinse is increased and optimal detergent removal is guaranteed. It is particularly useful for sensitive skin.

## Super Wash

Because a greater quantity of water is used in the initial phase of the cycle, and because of the increased cycle duration, this function offers a high-performance wash.

## Eco wash

The Eco Wash function saves energy by not heating the water used to wash your laundry – an advantage both to the environment and to your energy bill. Instead, intensified wash action and water optimisation ensure great wash results in the same average time of a standard cycle. For the best washing results we recommend the usage of a liquid detergent.



## **Detailed Instructions for the Range Cooker**

### **The Grill**

Glide-out Grill, open the door and pull the grill pan or carriage forward using the handle. The grill has two elements that allow either the whole area of the pan to be heated or just the right-and half. Adjust the heat to suit by turning the knob.

**To heat the whole grill, turn the knob clockwise.**

**To heat the right-hand half, turn the knob counter-clockwise. The neon indicator light by the grill control will come on.** For best results, leave the grill pan in the grill chamber and preheat the appropriate part(s) of the grill for two minutes.

The grill trivet can be removed, and the food placed on it while you are waiting for the grill to preheat. **DO NOT** leave the grill on for more than a few moments, without the grill pan underneath it, otherwise the knobs may become hot. Once the grill has preheated, take the grill pan out again and put the trivet back in place with the food on it. Slide the grill pan or carriage back into the grill chamber. Make sure that it is pushed right in.

Accessible parts may be hot when the grill is in use. Young children should be kept away. The grill pan trivet can be turned over to give two grilling positions. Never close the grill door when the grill is on.

### **The Ovens**

The clock must be set to the time of day before the ovens will work. See the following section on 'The Clock' for instructions on setting the time of day. References to 'left-hand' and 'right-hand' ovens apply as viewed from the front of the appliance. The left-hand oven is a fan oven

The right-hand tall oven is a fan oven.



Fan ovens circulate hot air continuously, which means faster, more even cooking. The recommended cooking temperatures for a fan oven are generally lower than those for a non-fan oven. Multi-function ovens have an oven fan and oven fan element, as well as two extra heating elements. One element is in the top of the oven and the second is under the oven base. Take care to avoid touching the top element and element deflector when placing or removing items from the oven.

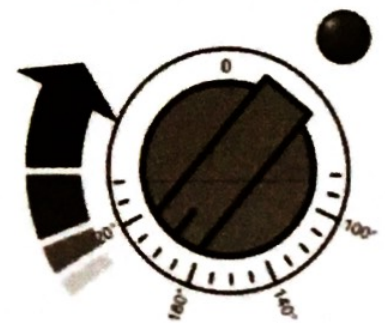
Make sure that dairy foods, meat and poultry are completely defrosted before cooking.

## **Operating the Ovens**

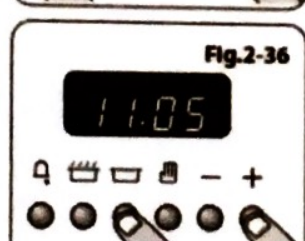
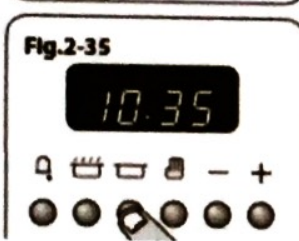
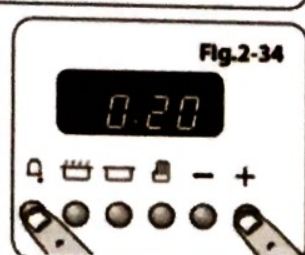
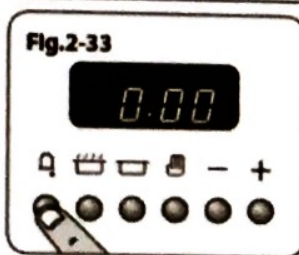
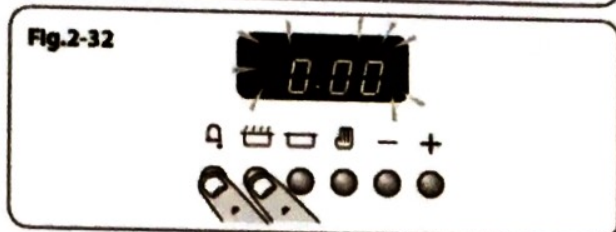
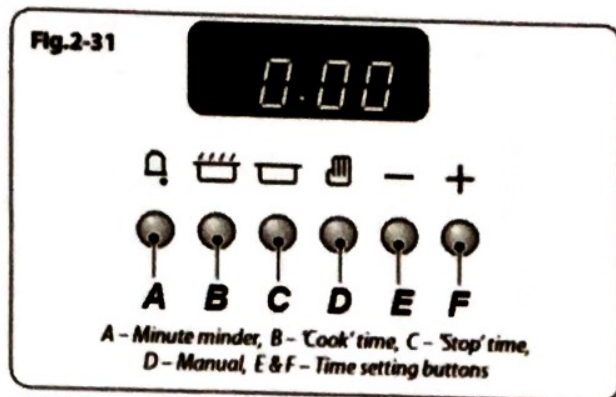
### **Fan Ovens**

Turn the oven knob to the desired temperature (Fig.2-16).

The oven indicator light will glow until the oven has reached the temperature selected. It will then cycle on and off during cooking.







## The 6-button Clock

### Setting the Time of Day

The 6-button LCD clock is shown in Fig.2-31. When the clock is first connected the display flashes (0.00) and ( ) alternately.

Press and hold both the [A] and [C] buttons down (Fig.2-32). Now press the [+] button (or the [-] button) until the correct time shows.

Do not forget that it is a 24-hour clock.

If you need to reset the cooker, turn off the power supply and wait for a couple of minutes and start again.

### Setting the Minute Minder

Press and hold the [A] button (Fig.2-33), and then press the [+] button until the length of time you want to cook for is shown (Fig.2-34).

You can check the time remaining by pressing [A]. When the beeper sounds cancel it by pressing [A].

- The 'cook period', which is the length of time you want the oven to cook for.
- The 'stop time', which is the time of day you want the oven to stop cooking.

### To Stop the Oven Automatically

Press and hold the Stop Time [C] button (Fig.2-35) and then press the [+] button (or [-] button) until the required 'stop time' shows (Fig.2-36). AUTO will show in the display.

Once the 'stop time' is reached, the beeper sounds. To stop the beep turn the oven control knob to 0 first and then press [A] once; press [A] again to return to manual cooking.

### To Start and Stop the Oven Automatically

Before you set the clock you must have two numbers clearly in mind - the 'cook period' and the 'stop time'.



Press and hold the [C] button (Fig.2-37) and then press the [+] button (or [-] button) until the required 'cook period' shows (Fig.2-38).

Now press and hold the [C] button (Fig.2-39) and then press the [+] button (or [-] button) until the required 'stop time' shows (Fig.2-40). Release the buttons.

AUTO will now show in the display.

Set the oven to the required temperature. When cooking is finished the beeper will sound. Turn the oven knob to the OFF position first, and then press the [A] button once to stop the beep; press it again to return to manual cooking.

If you are out, do not worry about the beeper going off, it stops after a while. When you return, turn the oven knob to 0 first, and then press [A] twice to return to manual cooking.



**AUTO is Showing, you want to reset to manual cooking**

To return to manual cooking from any automatic setting, the 'cook period' must be cancelled. Press and hold the [≡] button and then press the [-] button until the display reads (0.00).

Press the [≡] button to return to manual cooking.

**Key Lock**

Activating the key lock will lock the left-hand oven and it will not come on.

The right-hand oven can be operated as usual.

**To Activate the Key Lock**

Make sure that the clock is in manual mode and cancel any active programs.

Hold the Minute Minder [⏰] and Cook period [≡] buttons. When 'On' appears on the display (Fig.2-41) press the [+] button once. The key symbol [🔒] and 'OF' will now show on the display (Fig.2-42). Release the buttons.

The left-hand oven is now locked, as confirmed by the display showing the time of day alongside the key symbol (Fig.2-43).

**To Turn Off the Key Lock**

Hold the Minute Minder [⏰] and Cook period [≡] buttons. When 'OF' appears on the display (Fig.2-44) press the [-] button once. The key symbol [🔒] will go out and 'On' will show on the display (Fig.2-45). Release the buttons.

After a few seconds the display will revert to show the time of day.

The oven can now be used normally.

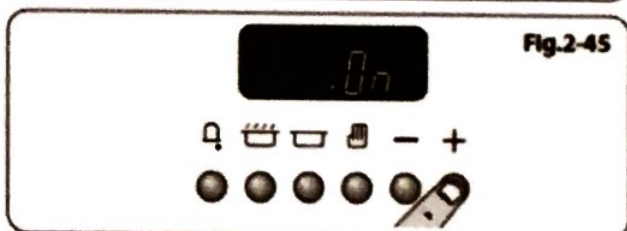
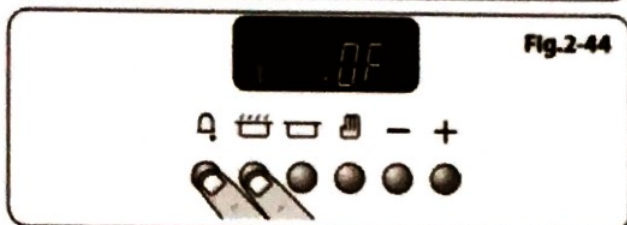
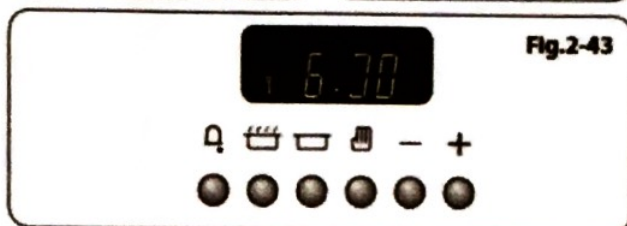
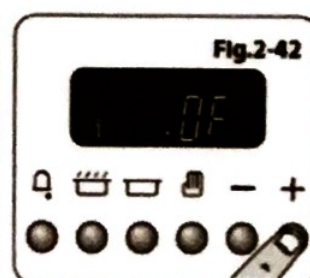
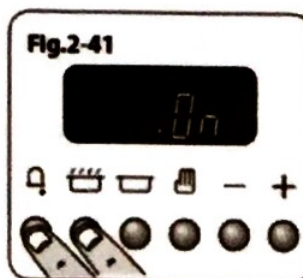




Fig.2-46

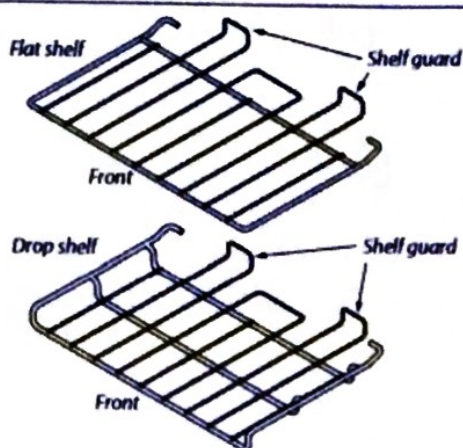


Fig.2-47

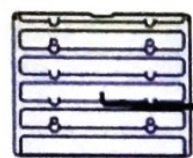
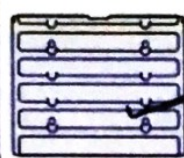


Fig.2-48



## Accessories

### Oven Shelves – Left-hand (Main) Oven

In addition to the flat shelves, some models are supplied with a drop shelf (Fig.2-46). The drop shelf increases the possibilities for oven shelf spacing.

The oven shelves can be easily removed and refitted.

Pull the shelf forward until the back of the shelf is stopped by the shelf stop bumps in the oven sides (Fig.2-47).

Lift up the front of the shelf so the back of the shelf will pass under the shelf stop and then pull the shelf forward (Fig.2-48).

To refit the shelf, line up the shelf with a groove in the oven side and push the shelf back until the ends hit the shelf stop. Lift up the front so the shelf ends clear the shelf stops, and then lower the front so that the shelf is level and push it fully back (Fig.2-49).

### Oven Shelves – Right-hand (Tall) Oven

The tall oven is supplied with four flat cooking shelves (Fig.2-50) and a plate warming shelf (Fig.2-51).

When using the tall oven, you can cook on all four shelves at the same time, but make sure that they are well spaced out to

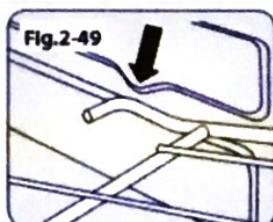


Fig.2-49

Fig.2-50



Fig.2-51

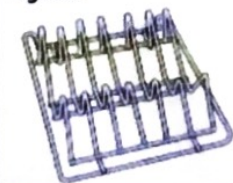


Fig.2-52



Fig.2-53

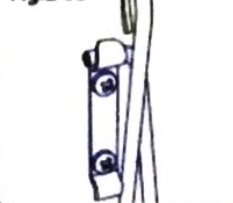


Fig.2-54



Fig.2-55



the same time, but make sure that they are well spaced out to allow the hot air to circulate.

### The Handyrack (Main Oven)

The Handyrack (Fig.2-52) fits to the left-hand oven door only. Food cooking on it is easy to attend to, because it is accessible when the door is open.

The maximum weight that can be held by the Handyrack is 5.5 kg (12 lb). It should only be used with the supplied roasting tin, which is designed to fit the Handyrack. Any other vessel could be unstable.

It can be fitted at two different heights. One of the oven shelves must be removed and the other positioned to suit.

When the Handyrack is used in its highest position, other dishes can be cooked on the bottom shelf position or base of the oven.

When the Handyrack is used in its lowest position, other dishes can be cooked on the second shelf position or base of the oven.

To fit the Handyrack, locate one side of it on the door bracket (Fig.2-53). Then spring the other side out to clip it onto the other bracket (Fig.2-54).

### Main Oven Light

Press the button to turn the light on (Fig.2-55).

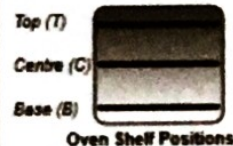
If the oven light fails, turn off the power supply before changing the bulb. See the 'Troubleshooting' section for details on how to change the bulb.



## 4. Cooking Table

The oven control settings and cooking times given in the table below are intended to be used **AS A GUIDE ONLY**. Individual tastes may require the temperature to be altered to provide a preferred result.

Food is cooked at lower temperature in a fan oven than in a conventional oven. When using recipes, reduce the fan oven temperature by 10 °C and the cooking time by 5-10 minutes. The temperature in the fan oven does not vary with height in the oven so you can use any shelf.



T - Top; C - Centre; B - Base

T - Top; C - Centre; B - Base

Food	Conventional Oven	Fan Oven	Approximate Cooking Time	
	Temperature °C (Shelf Position)	Temperature °C		
Meat				
Beef (no bone)	160 (C)	150	30-35 minutes per 500g +30-35 minutes.	Thoroughly thaw frozen joints before cooking. Meat may be roasted at 220°C (210°C for fan oven) and the cooking time adjusted accordingly. For stuffed and rolled meats, add approximately 10 minutes per 500g or cook at 200°C (190°C) for 20 minutes then 160°C (150°C) for the remainder.
	200 (C)	190	20-25 minutes per 500g +20-25 minutes.	
Lamb	160 (C)	150	30-35 minutes per 500g +30-35 minutes.	
	200 (C)	190	25-30 minutes per 500g +25-30 minutes.	
Pork	160 (C)	150	35-40 minutes per 500g +35-40 minutes.	
	200 (C)	190	25-30 minutes per 500g +25-30 minutes.	
Poultry				
Chicken	160 (C)	150	20-25 minutes per 500g +20-25 minutes.	For stuffed poultry, you could cook at 200°C (190°C) for 20 minutes then 160°C (150°C) for remainder. Do not forget to include the weight of the stuffing. For fresh or frozen prepacked poultry, follow instructions on the pack. Thoroughly thaw frozen poultry before cooking.
	200 (C)	190	15-20 minutes per 500g +15-20 minutes.	
Turkey	160 (C)	150	20 minutes per 500g +20 minutes.	
	200 (C)	190	15 minutes per 500g +15 minutes.	
Duck	160 (C)	150	25-30 minutes per 500g.	
	200 (C)	190	20 minutes per 500g.	
Casserole	140-150 (C)	130-140	2-4 hours according to recipe.	
Yorkshire Pudding	220 (C)	210	Large tins 30-35 minutes; individual 10-20 minutes.	
Cake				
Very rich fruit - Christmas, wedding, etc.	140 (C/B)	130	45-50 minutes per 500g of mixture.	Using the conventional oven: when two tier cooking leave at least one runner space between shelves. Position the baking tray with the front edge along the front of the oven shelf.
Fruit 180 mm tin	150 (C/B)	140	2-2½ hours.	
Fruit 230 mm tin	150 (C/B)	140	Up to 3½ hours.	
Madeira 180 mm	160 (C/B)	150	80-90 minutes.	
Queen cakes	190 (C/B)	180	15-25 minutes.	
Scones	220 (C/B)	210	10-15 minutes.	
Victoria sandwich				
180 mm tin	180 (C/B)	170	20-30 minutes.	Up to three tiers can be cooked in a fan oven at the same time but make sure to leave at least one runner space between each shelf being cooked on.
210 mm tin	180 (C/B)	170	30-40 minutes.	
Desserts				
Shortcrust tarts	200 (C/B)	190	20-30 minutes on a preheated tray.	Using the conventional oven: for even browning the maximum size of baking tray recommended is 340 mm x 340 mm. This ensures free heat circulation. If cooking a two tier load, the trays should be interchanged approximately halfway through the cooking time.
Fruit pies	200 (C/B)	190	35-45 minutes.	
Tartlets	200 (C/B)	190	10-20 minutes according to size.	
Puff pastry	210 (C/B)	200	20-40 minutes according to size.	
Meringues	100 (C/B)	90	2-3 hours.	
Baked egg custard	160 (C/B)	150	45-60 minutes.	
Baked sponge pudding	180 (C/B)	170	40-45 minutes.	
Milk pudding	140-150 (C/B)	130-140	2 to 3 hours.	
Bread	210 (C)	200	20-30 minutes.	
Fish				
Fanned Grilling				
Fillet	190 (C/B)	190 (C/B)	15-20 minutes.	
Whole	190 (C/B)	190 (C/B)	15-20 minutes per 500g.	
Steak	190 (C/B)	190 (C/B)	Steaks according to thickness.	



## Preparation

### Adjusting the height of the upper basket

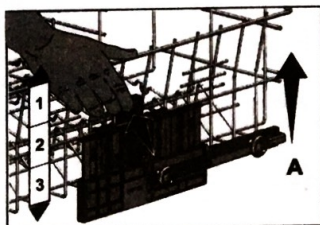
(depends on model)

The upper basket height adjustment mechanism has been designed for you to create large spaces in the lower or upper sections of your machine depending on your needs by adjusting the height in the upper or lower direction while your basket is empty or loaded.

Thanks to this mechanism, you can use your basket in three different positions, namely lower, middle and upper positions (1, 2, 3).

1. To raise your basket, hold the upper basket wires with both hands while the basket is in the lowermost position and pull them up (A).
2. You will hear a "Click" from the right and left mechanisms, indicating that the basket has reached the next level. Release the basket.

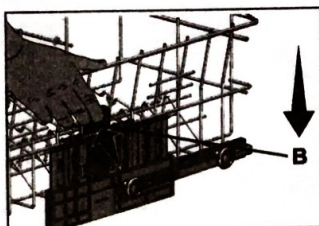
Repeat the process if the height is not sufficient.



To lower the basket, while it is in the uppermost position;

1. Hold the upper basket wires with both hands, slightly lift up the basket and simultaneously push and release the latches shown in the figure (B).
2. Lower the basket from its current position to the lower one.
3. Release the basket after it has reached one level down.

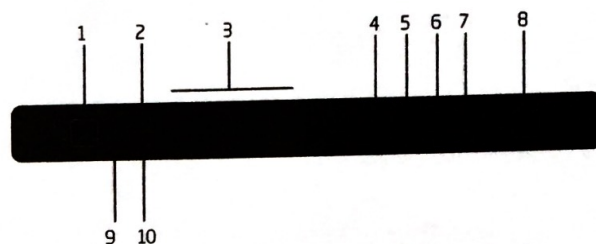
Repeat the process if the height is not sufficient.



**i** The movement mechanism may not function properly if the upper basket is overloaded or if the weight distribution is not balanced. In heavier conditions, there is the risk of falling one level down.

**i** Make sure that the adjustment mechanism has the same positions on the right and left sides of the upper basket.

## 5 Operating the product



1. On/Off Key
2. Rinse Aid Indicator
3. Programme Indicators / Water Overflow Warning (P1 Flashes)
4. Tablet detergent function
5. Half Load function
6. Delayed Start Key
7. Time Delay Countdown Indicator
8. Start / Pause / Cancel Key
9. Salt Indicator
10. Water Cut-off Indicator

## Operating the product

### On/Off key

When you press the On/Off key, the product that is in the On position will switch on with the Eco programme.

### Programme Selection / Programme Cancel key

Select the programme by pressing the desired programme key.  
Press the Start / Pause / Cancel key for 3 seconds to cancel the running programme.

### Function Keys

If you press any of the Function keys during programme selection or time delay selection, the indicator of the function will flash if the programme you have selected supports the selected function.  
To cancel the selected function, press the function key again.

### Preparing the machine

1. Open the door of the dishwasher.
2. Place the dishes in accordance with the instructions in the user manual.
3. Make sure that the upper and lower impellers rotate freely.
4. Put adequate amount of detergent into the detergent dispenser.
5. Check if the Salt and Rinse Aid indicators light and add salt and/or rinse aid if needed.

### Programme selection

1. Press the On/Off button to turn on your machine.
2. Refer to the table of "Programme data and average consumption values" to determine a washing programme suitable for your dishes.

3. Selected programme will start when you close the door of your machine.

## Operating the product

Programme Table				
1	2	3	4	5
Eco *	Intensive 70 °C	Quick&Shine 60 °C	Mini 35 °C	Prewash
Most economical washing programme for the medium soiled daily dishes that are kept waiting.	Suitable for heavily soiled dishes, pots and pans.	Daily washing programme for normally soiled dishes in the fastest way.	Suitable for lightly soiled daily dishes that are scraped or pre-cleaned.	Suitable for removing the remnants on the soiled dishes that will be kept waiting in the machine for a few days, and thus, for preventing the bad odour buildup.
Medium	High	Low - Medium	Low	-
+	+	+	+	+
+	+	+	+	+
+	+	+	+	+
210	120	58	30	15
11,5	17,6	11,8	11,8	4,2
1,03	1,65	1,20	0,80	-

The consumption values shown in the table were determined under standard conditions. Differences may therefore occur under practical conditions. \* Reference programme for testing institutes. The tests in accordance with EN 5042 must be carried out with a full water softener salt dispenser and a full rinse aid reservoir, and using the test programme.



## Operating the product

### Auxiliary functions

Washing programmes of your dishwasher are designed to obtain the best cleaning effect, considering the type of the soiling, soiling degree and properties of the dishes to be washed.

Auxiliary functions allow you save from time, water and power.



Auxiliary functions may cause changes in the programme duration.



Auxiliary functions are not suitable for all washing programs. Indicator of the auxiliary function that is not compatible with the programme will not be active.

### Half Load function

It is used to operate the machine without loading it completely.

1. Load your dishes in the machine as you like.
2. Turn the machine on with On/Off key.
3. Select the desired programme and press the Half Load key.

While the function is active, the selection indicator on the selected function key will become on.

4. Close the door of the machine to start the programme.



With the Half Load function you can save both water and power while using the lower and upper baskets of the machine.

### Tablet detergent function

Allows to obtain a better drying performance from the multi-purpose detergents called as all in one detergents such as 2in1, 3in1, 4in1, 5in1 and etc., depending on the hardness level of the tap water.



If you have used the Tablet features during the last washing programme you used, Tablet function will remain active in the next washing programme you will select. If you do not want to use these functions in the new program you have selected, press the Tablet Detergent key until the indicator of the relevant function turns off.



Tablet Detergent function may cause change in the programme duration.

### Floor illumination Warning to show that machine is in washing phase

(depends on the model)

Your machine reflects a light to the floor during the washing process. This light turns off after the washing process is complete.



Floor illumination is activated automatically when the washing programme starts and remains lit until the end of the programme.



Floor illumination cannot be cancelled by the user.

## Operating the product

### Changing Warning Sound Volume

1. After turning on your machine, press and hold the Time Delay and Start / Pause / Cancel keys respectively.
2. Using the Time Delay key, turn on 9 and 6 LEDs.
3. Adjust the volume with the function keys.

If the 1st programme indicator is on, the volume is off

If the 2nd programme indicator is on, the volume is at medium level

If the 3rd programme indicator is on, the volume is at high level.

4. Turn off the machine with the On/Off key to save the changes.

### Inner illumination

(depends on the model)

Some models have interior lighting to illuminate the interior when the door is opened.

### Changing the interior lighting setting

1. After turning on your machine, press and hold the Time Delay and Start / Pause / Cancel key for 3 seconds.
2. Press the Time Delay key to switch the delay indicator to position 9.
3. You can press the function keys to turn on and off the inner illumination. The inner illumination is switched to off position if the 1st programme LED is on, and to the on position if the 2nd programme LED is on.
4. Press the On/Off key to exit the settings menu. Your setting will be saved automatically.

### Programming the washing time

#### Time Delay

If an economical electricity tariff is applied in your region, you can use the time delay function to wash your dishes during appropriate hours.

You can delay the start of the selected programme until 9 hours.



Hold the delayed start key pressed for 1 second more than the other keys.

1. Press the time delay key after selecting the washing programme and other auxiliary functions.
2. Once you press the Time Delay key "3 hours" Time Delay indicator will start flashing.
3. Set the desired time by pressing the Time Delay key. Each press on the key will increase up to 9 hours with 3-hour increments.
4. Close the door of your machine after setting the Time Delay. Once the delay time is over, the selected programme will start automatically.



The time delay will start countdown with the closing of the door after selecting the Time Delay function.



If the door is opened while the Time Delay function is active, the countdown will be paused and start icon will start to flash.

### Changing the settings while Time Delay function is active

While the Time Delay function is activated, you cannot make changes in the washing programme, auxiliary functions or the duration of time delay.

## Operating the product

**i** Auxiliary functions cannot be set after the programme has started.

**To cancel the time delay function**  
To cancel the process while the Time Delay function is active the programme should be canceled.

**i** Time delay function cannot be set after the programme has started.

### Starting the programme

Close the door of your machine to start it after selecting the programme and auxiliary functions.

**i** Your machine performs water softening depending on the hardness level of the mains water. Washing time can change while the programme is running depending on the ambient temperature where your machine is installed, temperature of the supply water and amount of the dishes.

**i** Pay attention not to open the door of the machine when it is running. There may be a rush of vapour when you open the door of your machine; be careful.

**i** After the rinsing step the machine will wait silent in pause mode for some time in order to have the water remaining in the machine and on the dishes drained completely and to have the water softener cleaned, and then it will resume running in drying mode.

### Cancelling the programme

Press and hold the Programme Selection / Programme Cancel keys for 3 seconds. Release the key as the Start indicator starts flashing.

Once you close the door of your machine, draining is completed in 2 minutes and the machine gives an audible warning when it is completed.

**i** There might be residues of detergent or rinse aid left in the machine and/or on the pieces being washed depending on the step in which the programme has been cancelled.

### Salt Indicator (S)

Please check the salt indicator on the display to see whether there is adequate amount of softening salt in the dishwasher or not. You need to refill the salt reservoir with salt whenever salt indicator appears on the display of your machine.

**i** Adjusting the water hardness level is explained in Water Softening System section.

### Rinse Aid Indicator (\*)

Please check the rinse aid indicator on the display to see whether there is adequate amount of rinse aid in the dishwasher or not. You need to refill the rinse aid reservoir with rinse aid whenever rinse aid indicator appears on the display of your machine.

## Operating the product

### Adjusting the amount of rinse aid

1. After turning on your machine, press and hold the Time Delay and Start / Pause / Cancel keys respectively.
2. Using the Time Delay key, turn on the 6 LED.
3. You can use the function keys to adjust the rinse aid level.

If the 1st programme indicator is on, no rinse aid will be dispensed  
If the 2nd programme indicator is on, 1 dose of rinse aid will be dispensed.  
If the 3rd programme indicator is on, 2 doses of rinse aid will be dispensed.  
If the 4th programme indicator is on, 3 doses of rinse aid will be dispensed.  
If the 1st, 2nd, 3rd and 4th programme indicators are on, 4 doses of rinse aid will be dispensed.  
4. Press the On/Off key to exit the settings menu. Your setting will be saved automatically.

### End of programme

**i** When the programme you have selected comes to an end, an audible warning signal will warn you to turn off your machine. This audible signal will warn you with certain intervals before it turns off.

Start / Pause indicator will go off once the washing programme has ended.

1. Open the door of the machine.
2. Press the On/Off key to switch off your machine.
3. Close the tap.
4. Unplug the machine from the socket.

**i** For energy saving, the machine is automatically switched off following the completion of the programme or when the programme is not started.

**i** Leave your dishes in the machine for about 15 minutes after they are washed in order to have them cooled. Your dishes will dry in a shorter time if you leave the door of your machine ajar during this period. This process will increase the drying effectiveness of your machine.

### Water Cut-off Warning

If mains water is cut off or water inlet tap is turned off, the machine will not take water in and water off indicator will flash. As long as the problem continues, washing programme is paused and the water inlet is checked regularly by the machine; when the water is restored water off indicator will disappear after a while and the washing programme resumes.

### Overflowing Warning

If the machine intakes too much water or there is leakage at any of the components then the machine will detect this and water overflow indicator will flash on the Programme indicator. As long as the overflowing continues safety algorithm will be active and try to discharge the water. If overflowing stops and safety is assured, water overflow indicator will disappear. If the indicator does not disappear, there is a permanent fault. In this case the authorised service should be contacted.



## Installation

- This microwave is only suitable for countertop use and must not be installed for built-in or enclosed cupboard usage. This microwave oven weighs approx. 10.5kg so you must put it on a horizontal stable surface that is strong enough to support this.
- Select a level surface that provides enough space for the outlet vents to ensure sufficient air flow. Leave a minimum clearance of 30cm above the microwave, 7.5cm behind, 7.5cm at one side and the other side should be kept open.
- Do not place the microwave directly over a cooker or other heating producing appliance. This will damage the oven and cause a safety hazard.
- Do not block the air vents on the top, sides or bottom of the oven. If air vents are blocked when the microwave is in use it may overheat and damage the unit.
- Place the oven as far away from radios and TV's as possible. Using the oven may cause interference with the reception.
- Plug the oven into a suitable 13 amp mains socket, make sure the voltage is the same as on the rating label (do not use extension cables or mains socket adaptors).

### Turntable installation

- Before first use, check that any securing tape has been removed from the glass tray and turntable ring assembly. These parts must never be restricted from rotating.
- Never place the glass tray upside down.
- Do not place the food directly onto the glass tray, always place on or in suitable microwaveable cookware.
- If food or cookware touches the oven walls causing the turntable to stop moving or become dislodged, open the door and reposition the food/cookware and restart.
- If the glass turntable is hot, allow to cool before placing in water or cleaning, as otherwise it may crack or shatter.
- Only use the glass turntable specifically designed for this microwave oven. Do not substitute with any other glass turntable.

## Using Your Microwave

- a. Connect the main plug into a suitable mains socket.
- b. The microwave screen display will flash 3 times then show '0:00'

## Auto Reminder

When cooking has finished, the microwave will beep 3 times to prompt you to take out your food. If you do not open the door, the beep will continue to sound 3 times at 3 minute intervals.

## Microwave Function

There are 5 selections for microwave cooking by turning the Power Dial.

High power	100% microwave power. Applicable for quick and thorough cooking
Medium High power	80% microwave power. Applicable for medium express cooking
Medium power	60% microwave power. Applicable for steaming food
Medium Low power	40% microwave power. Applicable for defrosting food
Low power	20% microwave power. Applicable for keeping warm

The maximum time which can be set is 60 minutes.

Example: To cook at Medium Power for 10 minutes.		
Steps		Display
1	Turn the microwave on	0:00
2	Turn the Power Dial to Med	60P
3	Set cooking time by turning Timer/Weight dial	10:00
4	Press Stop/Start button and screen display will count down to show running time.	

## Defrost Function

This function is used for defrosting food. Turn the Power Dial to Defrost to carry out this function. The weight range to defrost is 0.1 kg-2.0 kg.

Example: To defrost 0.4kg poultry		
Steps		Display
1	Turn the microwave on	0:00
2	Turn the Power Dial to Defrost	DEF
3	Turn Timer/Weight dial to set the defrost weight	0.4
4	Start defrost by pressing Stop/Start button	5:16
5	Half way during defrosting, the microwave will beep 3 times to prompt you turn the food over. Open the door and turn over the food. Then close the door. Press Stop/Start button again to continue defrosting.	

## Auto Cooking Function

The microwave has a default auto cooking function for simple operation. When the oven is in standby state, turn the **Power Dial** to **Auto Cooking**, and then turn **Timer/Weight** dial to select 'A1 – A8'

You will need to use your discretion regarding food type, temperature and weight as times may vary – below is a guideline for each auto cooking function:

Display Setting	Food Type	Method
A.1	Popcorn	For a bag of corn, weighing approx. 3.5oz. if the corn decreases popping speed to one pop every couple of seconds, press Stop/Start button to stop.
A.2	Potato	To cook potato slices, cut approx. 5mm width and length, to total weight of approx. 0.45kg. place the slices on a film covered dish to prevent water loss.
A.3	Vegetable	Place 0.3kg vegetable in a microwave safe bowl. Add water. Cover with wrap. After cooking, stir and allow standing. Add water amount according to the vegetable quantity.
A.4	Meat	Cut the meat(0.3kg) into small pieces, then place on a dish, add desired flavouring and stir it.
A.5	Fish	To steam approx. 0.5kg fish. Wash and remove scales, and makes slits in the skin. Put the fish on a shallow dish, season and cover with a thin layer of film to prevent water loss. Stand for 2 minutes once cooked.
A.6	Reheat	Reheat your meal or chilled leftovers approx. 0.5kg
A.7	Beverage	Heat half a cup of approx. 250ml liquid. Make sure to use a wide top cup.
A.8	Rice	Wash rice approx 0.3kg and soak in water for 30 minutes. Place rice in a deep and large bowl. After cooking, let it stand for 5 minutes or until water is absorbed.

Once you have turned the dial to select the appropriate setting, press the Stop/Start button to start cooking. Make sure you monitor cooking progress as times can vary.

Example: Steam 0.5kg fish		
Steps		Display
1	Turn the microwave on	0:00
2	Turn Power Dial to Auto cooking	A.1
3	Turn Timer./Weight dial to select auto cooking menu	A.5
4	Start cooking by pressing Stop/Start button	11:00



**SEVERIN**[www.severin.com](http://www.severin.com)**SEVERIN**

TASTEFUL TECHNOLOGY

**SEVERIN Elektrogeräte GmbH**

Röhre 27

D-59846 Sundern

Tel +49 2933 982-0

Fax +49 2933 982-333

[information@severin.de](mailto:information@severin.de)[www.severin.com](http://www.severin.com)Technische Änderungen vorbehalten. / Model specifications are subject to change.  
I/M No.: 9146.0000

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### Egg boiler

#### Dear Customer,

Before using the appliance, please read the following instructions carefully and keep this manual for future reference. The appliance must only be used by persons familiar with these instructions.

#### Connection to the mains supply

The appliance should only be connected to an earthed socket installed in accordance with the regulations. Make sure that the supply voltage corresponds with the voltage marked on the rating label of the appliance. This product complies with the directives which are binding for the CE-labelling.

#### Important safety instructions

- In order to avoid hazards, repairs to this electrical appliance or its power cord must be carried out by our customer service. If repairs are needed, please send the appliance to our customer service department.
- Before cleaning the appliance, ensure it is disconnected from the power supply and has cooled down completely. For detailed information on cleaning the appliance, please refer to the section *Cleaning and care*.
- To avoid the risk of electric shock, do

not clean the egg boiler with liquids and do not immerse it.

- This appliance is intended for domestic or similar applications, such as the
  - staff kitchens in shops, offices and other similar working environments,
  - agricultural working environments,
  - by customers in hotels, motels etc. and similar accommodation,
  - in bed-and breakfast type environments.
- Be careful when using the egg piercer. Risk of injury!
- This appliance may be used by children (at least 8 years of age) and by persons with reduced physical, sensory or mental capabilities, or lacking experience and knowledge, provided they have been given supervision or instruction concerning the use of the appliance and fully understand all dangers and safety precautions involved.
- Children must not be permitted to play with the appliance.
- Children must not be permitted to carry out any cleaning or

maintenance work on the appliance unless they are supervised and at least 8 years of age.

- The appliance and its power cord must be kept well away from children under 8 at all times.
- **Caution:** Keep any packaging materials well away from children – these materials are a potential source of danger, e.g. of suffocation.
- The egg boiler gets hot during use. Touch the handle only.
- Beware of the hot steam escaping from the lid opening while the egg boiler is switched on.
- Do not leave the appliance unattended while in use.
- Keep the power cord away from the hot parts of the appliance. Do not wind the cord around the egg boiler until fully cool.
- Always remove the plug from the wall socket
  - after use,
  - in case of any malfunction,
  - before cleaning the appliance.
- When removing the plug from the wall socket, never pull on the power cord; always grip the plug itself.
- Every time the appliance is used, the main body including the power cord as well as any attachment fitted should be checked thoroughly for any defects. Should the appliance, for instance, have been dropped onto a hard surface, or if excessive force has been used to pull the power cord, it must no longer be used: even invisible damage may have adverse effects on the operational safety of the appliance.

**SEVERIN**

- During operation, the appliance must be placed on a level surface, resistant to heat and water.
- Do not position the appliance on or near hot surfaces or open flames such as hot-plates or gas flames. Do not operate the appliance underneath sensitive objects or furniture such as wall-cupboards, as hot steam is emitted from the lid during use.
- No responsibility is accepted if damage results from improper use, or if these instructions are not complied with.

#### Before first use

Clean the water tray, the egg holder and lid with a damp cloth.

#### How to use your egg boiler

- Fill the water tray with the required amount of cold water, using the measuring cup.
- The graduations on the measuring cup correspond to the amount of water required to obtain 1 to 6 soft, medium or hard-boiled eggs.
- The graduations are given for medium-sized eggs. If the eggs are too soft, add a little more water than indicated on the cup, or less water if the eggs get too hard.
- Pierce the blunt end of the eggs with the egg piercer which is integrated in the measuring cup.
- Put the eggs into the egg holder and close the lid.
- Plug in the egg boiler. If your egg boiler is provided with an on/off switch, turn it to ON-position.
- A buzzer sounds when the eggs are ready.
- Disconnect the egg boiler from the wall socket. If your egg boiler has an on/off



## Switching off the iron

### ⚠ WARNING!



#### Fire hazard!

If the mains cord comes into contact with the hot soleplate, the mains cord may be irreparably damaged and, in the worst case, cause a fire.



- Do not in any case wind the mains cord around the soleplate.
- Keep the mains cord away from the soleplate.

There are two ways to switch off the iron.

The first way to switch off the iron:

1. Turn the steam control dial (5) all the way to the  position.
2. Push the TEMP button  repeatedly until the display lights up in red, the "STdby" indicator appears and an acoustic signal is heard.  
The iron is switched off in standby mode and will not heat up anymore.
3. Open the lid of the tank (11).
4. Hold the iron upside down over a sink to empty the tank.
5. If required, push the spray burst button (15) several times to remove any leftover water from the system.
6. Place the iron on its heel rest (4) and let it cool down completely.

The second way to switch off the iron:

1. Turn the steam control dial (5) all the way to the  position.
2. Push the TEMP button  for approx. three seconds until the display lights up in red, the "STdby" indicator appears and an acoustic signal is heard.  
The iron is switched off in standby mode and will not heat up anymore.
3. Open the lid of the tank (11).
4. Hold the iron upside down over a sink to empty the tank.
5. If required, push the spray burst button (15) several times to remove any leftover water from the system.
6. Place the iron on its heel rest (4) and let it cool down completely.



- Be absolutely sure to pull the mains plug once you have finished ironing.
- Even if you are only taking a break while ironing, you should set the iron to standby mode.

## Cleaning

### ⚠ WARNING!

#### Risk of electric shock!

Water that has penetrated the housing may cause a short circuit.

- Do not submerge the iron in water or other liquids.
- Make sure that no water penetrates the housing.
- Do not use a steam cleaner to clean it.

### ⚠ WARNING!

#### Burn hazard!

The iron will become very hot during operation.

- Let the iron cool down completely before cleaning it.

### NOTE!

#### Risk of damage!

Unsuitable cleaners and utensils could damage the iron.

- Do not use any aggressive cleaners containing acid, vinegar, bleach or any other abrasive cleaning agents.
- Do not use any brushes with metal or nylon bristles, sharp or metallic cleaning utensils such as knives, hard scrapers or similar.

You can either manually clean the iron or initiate self-cleaning mode.

## Cleaning the iron

To manually clean the iron:

1. Before cleaning, pull the mains plug out of the socket.
2. Let the iron cool down completely.
3. Use a damp cloth to wipe off the iron.
4. Then let the iron dry completely.



- Make sure that the tank is at least half full before you use the steam burst function.
- You can also use the steam burst function if the steam control dial is set to the position.

1. Turn the steam control dial all the way to the position.
2. Heat up the iron (see chapter "Switching the iron on and heating it up").  
Choose heat setting 6 as a minimum as steam will not be produced on settings lower than this due to lower operating temperatures.
3. Hold the iron in a level position over the article of clothing/part of the textile you would like to iron.
4. Push the steam burst button once briefly.  
A hot shot of steam is discharged from the water vapour spray openings in the sole plate .  
Only use the steam burst function no more than three times in a row, at least four seconds apart.

## Using the spray function

### NOTE!

#### Risk of damage!

Using the spray function for articles of clothing or other textiles made of silk may cause water stains.

- Do not use the spray function on silk.
- Instead, wrap up the silk e.g. in wet cloths.

With the spray function, you can moisten the articles of clothing/textiles in front of the spray nozzle with a fine mist.

You can use the spray function at any time.

1. Point the iron or the spray nozzle at the area you would like to moisten.
2. Push the spray burst button .



If applicable, push the spray burst button several times if there is still air in the system.

## Smoothing hanging textiles

### NOTE!

#### Risk of damage!

Steam bursts could damage sensitive fabric types like polyacrylics, acetate polyamide blended fabrics and similar.

- Do not smooth the above fabric types in a hanging position because the required operating temperature (at least heat setting 6) is too hot.
- Only smooth articles of clothing and textiles marked with two or three heat dots (/) in a hanging position.
- Only smooth hanging textiles made of wool, wool blends, silk and satin at a greater distance.

You can smooth textiles and articles of clothing that have been worn briefly or are only slightly wrinkled in a hanging position.

1. Hang the articles of clothing you intend to iron on a clothes hanger or a clothes line.
2. Slowly fill the tank (see chapter "Filling the tank").
3. Set the steam control dial to the position (max. quantity of steam).
4. Heat up the iron (see chapter "Switching the iron on and heating it up").  
For this, set the heat to 11.
5. Use your free hand to hold the respective article of clothing taut while holding the iron with the other hand.
6. Hold the iron in a vertical position, approx. 10-15 cm in front of the article of clothing.
7. Briefly push the steam burst button once.  
Let the steam penetrate the fabric for a few seconds.
8. If applicable, briefly push the steam burst button again.
9. Leave the article of clothing hung up until it is completely dry.



**⚠ WARNING!****Danger of explosion!**

The iron becomes very hot when in use and may ignite flammable liquids and vapours in the immediate vicinity.

- Keep flammable liquids and vapours away from the iron.

**Filling the tank****⚠ WARNING!****Risk of electric shock!**

If the iron is connected to the mains while you fill the tank and, at the same time, you spill water on the iron, you could cause a short circuit.

- Only fill the tank when the mains plug is disconnected from the socket.
- If you spill water on the iron while filling the tank, let the iron dry off completely before you insert the mains plug into a suitable socket.


You must fill the tank before steam ironing or using the spray and steam burst function. You can fill the tank with distilled water or tap water.

Distilled water does not contain salts, organic substances and micro-organisms to a large extent; it therefore keeps the tank clean and prevents calcification. In particular, you should use distilled water if you have very hard tap water.

Once you have filled the tank with distilled water, you should not use tap water anymore.



Contact your local water utility for information on the hardness of your tap water.

1. Make sure that the mains plug has not been inserted in a socket and, if necessary, pull it out.
2. Let the iron cool down if it is still hot.
3. Turn the steam control dial (5) all the way to the  position.
4. Open the lid of the tank (11).
5. Fill the filling cup (16) up to the mark with distilled water or fresh tap water.

**IRON**

6. Slowly fill the tank (6) (see fig. B).

To do so, hold the iron at an angle so you can clearly see when the water level has reached the max. fill mark (7). The max. fill volume for the tank is 340 ml.

7. Place the iron on the heel rest (4) and check to make sure that the water level has not exceeded the max. fill mark.
  8. Pour out any excess water.
  9. Flip the lid of the tank back into the closed position.
- You have successfully filled the tank.



Ideally, you should fill the water tank before you start ironing. This will ensure that you do not have to refill the tank while ironing.

**Switching the iron on and heating it up**

To prepare the iron for steam ironing or dry ironing:

1. Insert the mains plug in a suitable socket.

The display will be illuminated in red, "STdby" will appear on the display and an audible signal will be heard.

2. Use the TEMP button ▲ (12) to set the desired heat setting (see chapter "Setting the heat" and fig. C).

The display (14) will now turn blue. The steam iron has reached the operating temperature, if the indicator in the display stops flashing and an acoustic signal sounds.

The iron has now heated up and is ready for use.



If you reduce the operating temperature temporarily, the indicator will flash on the display until the new operating temperature has been reached.

**Setting the heat**

As soon as you have inserted the mains plug into a suitable socket, the iron is in standby mode.

- To increase the heat setting, push the TEMP button ▲ (12).
- To decrease the heat setting, push the TEMP button ▼ (13).

## Using the iron for the first time

### NOTE!

#### Risk of damage!

If you are using the iron for the first time on valuable articles of clothing or other high-quality textiles, production residue, which may be present on the soleplate, could irreparably damage them.

- Only use the iron for the first time on old articles of clothing or textiles. For example, an old towel is suitable for this purpose.

1. Fill the tank up to one-third with water (see "Filling tank").
2. Set the heat to 11 (see chapter "Setting the heat").
3. Heat up the iron (see chapter "Switching the iron on and heating it up").
4. Iron an old towel or similar to remove any leftover production residue from the soleplate.  
A mild odour may be produced the first time you use the device. This is no cause for concern and normally dissipates within a short time. Make sure there is adequate ventilation by e.g. opening a window.
5. Iron the old towel in steam mode (see "Steam iron") until the tank (6) is empty and no more steam escapes.

Thus, you have successfully removed the production residue from the soleplate.


## Dry ironing

### NOTE!

#### Risk of damage!

Ironing articles of clothing or other textiles at an excessively high temperature could irreparably damage them.

- Select the heat setting corresponding to the fabric type and the care label of the article of clothing or textile and do not exceed the manufacturer's recommendation.

1. Turn the steam control dial (5) all the way to the position .
2. Heat up the iron (see chapter "Switching the iron on and heating it up").
3. Start ironing.  
Make sure that you do not accidentally push the steam burst button (8).

## Steam ironing

### NOTE!

#### Risk of damage!

Ironing articles of clothing or other textiles at an excessively high temperature could irreparably damage them.

- Select the heat setting corresponding to the fabric type and the care label of the article of clothing or textile and do not exceed the manufacturer's recommendation.

1. Heat up the iron (see chapter "Switching the iron on and heating it up").  
Choose heat setting 6 as a minimum as steam will not be produced on settings lower than this due to lower operating temperatures.
2. Start ironing.  
As soon as you hold the iron in a level position, steam will be emitted from the soleplate (8).
3. Turn the steam control dial (5)
  - clockwise for less steam.
  - counterclockwise for more steam.

## Using the steam burst function

### NOTE!

#### Risk of damage!

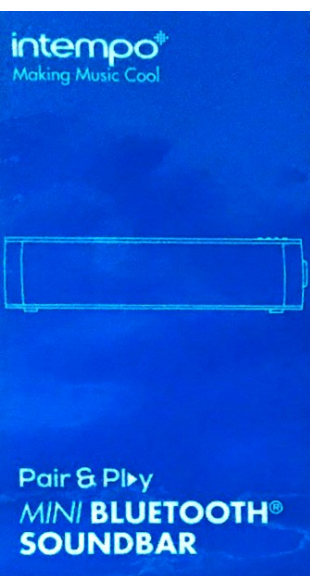
Steam bursts could damage sensitive fabric types like polyacrylics, acetate polyamide blended fabrics and similar.

- Do not use the spray function for the fabric types specified above.

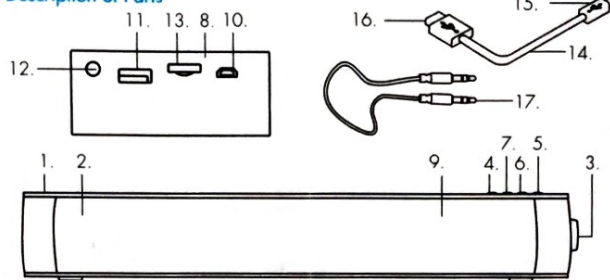
With the steam burst function you can emit individual steam bursts while dry ironing and in addition to continuous steam while steam ironing.

You can use the steam burst function when the heat is set to 6 or higher to smooth out stubborn folds.





#### Description of Parts



- |                                       |                              |
|---------------------------------------|------------------------------|
| 1. Mini Bluetooth® Soundbar Main Unit | 10. 5 V 1 A DC Charging Port |
| 2. Speaker                            | 11. USB Port                 |
| 3. On/Off/Volume Control Dial         | 12. Aux. Input Port          |
| 4. Play/Pause/Hands-free Button [▶/⏸] | 13. TF Card Slot             |
| 5. Skip + Button [⏮ +]                | 14. USB Charging Cable       |
| 6. Skip - Button [- ⏭]                | 15. Micro USB Connector      |
| 7. Mode Button [M]                    | 16. USB Connector            |
| 8. LED Indicator Light                | 17. Line-In Aux. Cable       |
| 9. Hands-free Microphone              |                              |

Please read all of the instructions carefully and retain for future reference.

#### Safety Instructions

When using electrical units, basic safety precautions should always be followed. Children aged from 8 years and people with reduced physical, sensory or mental capabilities or lack of experience and knowledge can use this unit, only if they have been given supervision or instruction concerning use of the unit in a safe way and understand the hazards involved. Children should be supervised to ensure that they do not play with the unit. Unless they are older than 8 and supervised, children should not perform cleaning or

user maintenance. This unit is not a toy. This unit contains no user serviceable parts. If the unit and any of its accessories are malfunctioning or it has been dropped or damaged, only a qualified electrician should carry out repairs. Improper repairs may place the user at risk of harm. Keep the unit and USB cable out of the reach of children. Keep the unit and USB cable away from heat or sharp edges that could cause damage. Keep the unit away from heat sources, direct sunlight, humidity, water and any other liquid. Keep the USB cable away from any parts of the unit that may become hot during use. Keep the unit free from dust, lint etc.

Do not immerse the unit in water or any other liquid.  
Do not operate the unit with wet hands.  
Do not operate the unit if it has been exposed to water, moisture or any other liquid, to prevent against electric shock, explosion and/or injury to yourself and damage to the unit.  
Do not leave the unit unattended whilst connected to another device.  
Do not use the unit for anything other than its intended use.  
Do not use any accessories other than those supplied.  
Do not use this unit outdoors.  
Do not store the unit in direct sunlight or in high humidity conditions.  
Do not put objects into any of

the openings.  
Do not play music at excessive volume levels as damage to hearing and/or the equipment may occur.  
It is imperative to unplug the USB cable after the unit has been used, before it is cleaned and whilst being repaired.  
This unit must be placed on a stable, heat-resistant surface.  
This unit is intended for domestic use only. It should not be used for commercial purposes.  
To prevent possible hearing damage, do not listen at high volume levels for long periods of time.  
**Warning:** Keep the unit away from flammable materials.

#### Battery Safety

The supply terminals are not to be short-circuited.  
In the event of any batteries leaking, do not allow any liquid to come into contact with the skin or eyes.  
If contact has been made, wash the affected area with copious amounts of water and seek medical advice.  
Keep batteries out of the reach of children.  
Avoid storing in direct sunlight.  
Do not dispose of batteries in a fire.  
Do not crush, puncture, dismantle or otherwise damage batteries.  
Do not store above 60 °C.  
Do not expose batteries to heat or fire as they may explode.

Do not subject batteries to mechanical shock.  
Do not dispose of exhausted batteries in household waste.  
To dispose of any batteries, take them to a local recycling station.  
Contact the local government offices for further details.  
This unit is fitted with a 3.7 V 1500 mAh battery.

UP Global Sourcing UK Ltd. hereby declares that this Bluetooth speaker is in compliance with the essential requirements and other provisions of directive 2014/53/EU.

The declaration of conformity may be consulted at UP Global Sourcing UK Ltd., Victoria Street, Manchester, OL9 0DD.





Care and Maintenance

Wipe the Mini Bluetooth® Soundbar with a soft, damp, lint-free cloth and allow to dry thoroughly.

**Do not:**  
Immerse the Mini Bluetooth® Soundbar in water or any other liquid.  
Expose the Mini Bluetooth® Soundbar to liquid, moisture or humidity to avoid the unit's internal circuit being affected.  
Use any abrasive cleaning solvents to clean the Mini Bluetooth® Soundbar, as this can cause damage.  
Expose the Mini Bluetooth® Soundbar to sharp objects, which may cause damage.  
Expose the Mini Bluetooth®

Making Phone Calls via a Bluetooth Compatible Device

Once the Bluetooth compatible device has been paired with the Mini Bluetooth® Soundbar, phone calls can be made.  
**STEP 1:** Using the Bluetooth compatible device, dial the number to be called and select the Bluetooth/hands-free option.  
The Mini Bluetooth® Soundbar and its built-in microphone will now act as a hands-free device.  
**STEP 2:** To connect or disconnect a call using the Mini Bluetooth® Soundbar, press **▶/◀**.  
**STEP 3:** The volume of the phone call can be controlled using either the Mini Bluetooth® Soundbar or the Bluetooth compatible device.  
**STEP 4:** To reject an incoming phone call, press and hold **▶/◀** for approx. 2-3 seconds.

Aux. Mode

**STEP 1:** To use Aux. mode, connect one end of the line-in Aux. cable to the Aux. input port on the back of the Mini Bluetooth® Soundbar and the other end to an MP3

Soundbar to extremely high or low temperatures as this will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.  
Drop the Mini Bluetooth® Soundbar, as the internal circuit may become damaged.  
Attempt to disassemble the Mini Bluetooth® Soundbar, as this may cause damage to the unit.  
Dispose of the Mini Bluetooth® Soundbar in a fire, as it will result in an explosion.

Getting Started

Remove the unit from the box.  
Remove any packaging from the unit.  
Place the packaging inside the box and either store or dispose of safely.

In the Box

Mini Bluetooth® Soundbar  
USB Charging Cable

player or other compatible audio source.  
**STEP 2:** If the Mini Bluetooth® Soundbar does not automatically change to Aux. mode, press **'M'** until it is selected. Once a connection has been made, the LED indicator light will flash blue in slow bursts to signal that the Mini Bluetooth® Soundbar is in Aux. mode.

**Note:** Once connected, sound can be controlled using either the Mini Bluetooth® Soundbar or the relevant controls on the compatible audio source.

TF Card/USB Mode

**STEP 1:** To use TF mode, insert a TF card (not included) into the TF card slot on the back of the Mini Bluetooth® Soundbar.  
**STEP 2:** To use USB mode, insert a compatible USB drive into the USB port on the back of the Mini Bluetooth® Soundbar. The Mini Bluetooth® Soundbar will automatically change to USB mode.

Line-in Aux. Cable  
Instruction Manual

Features

Bluetooth Version: 2.1 + EDR  
Wireless Range: 10 m  
Speaker Output: 2 x 3 W  
Built-in Rechargeable Battery  
USB Charging Cable (Included)  
Line-in Aux. Cable (Included)  
Ideal for Use with TV/PC via 3.5 mm Line-in. Aux.

Instructions for Use

Charging the Battery

The Mini Bluetooth® Soundbar is fitted with a 3.7 V 1500 mAh Li-ion battery. It is recommended that the battery be charged fully before first use; this will take approximately 4-5 hours.  
Connect the micro USB end of the USB charging cable into the 5 V 1 A DC charging port on the back of the Mini Bluetooth® Soundbar and the other end to a compatible USB port.  
Whilst charging, the LED indicator light will illuminate red. Once the battery has charged

**STEP 3:** If the Mini Bluetooth® Soundbar does not automatically change to TF or USB mode, press **'M'** until the desired operation is selected.

**Note:** Once connected, sound can be controlled using the Mini Bluetooth® Soundbar. Make sure that there is no USB drive inserted whilst using TF mode or vice versa, as this could interfere with playback. The Mini Bluetooth® Soundbar will only recognise MP3 audio files; if other files are present on the TF card, this may prevent the Mini Bluetooth® Soundbar from playing.

Troubleshooting

**The Mini Bluetooth® Soundbar has no power.**  
The Mini Bluetooth® Soundbar has run out of charge. Charge the Mini Bluetooth®

fully, the LED indicator light will switch off. Once the Mini Bluetooth® Soundbar is fully charged, carefully disconnect both ends of the USB charging cable and store it safely for future use.

Using the Mini Bluetooth® Soundbar  
Basic Functionality

Turn on the Mini Bluetooth® Soundbar by turning the On/Off/Volume control dial in a clockwise direction, until it clicks.  
Pause a track by pressing **▶/◀**; push it again to resume the track.  
Adjust the volume of the Mini Bluetooth® Soundbar using the On/Off/Volume control dial. Rotate the On/Off/Volume control dial in a clockwise direction to increase the volume; decrease the volume by rotating it in an anti-clockwise direction. To switch to the next track, press **'▶/◀'**.  
Play the previous track by pressing **'◀/▶'**.  
Cycle between functions by pressing **'M'** until the desired operation is selected (Bluetooth, Aux., USB, TF).  
Rotate the On/Off/Volume control dial in an anti-clockwise direction, until it clicks to turn off the Mini Bluetooth® Soundbar.

Soundbar following the instructions in the section entitled 'Charging the Battery'.

**The Mini Bluetooth® Soundbar has no sound.**  
The volume level is set too low. Check that the volume level is set at an audible level and adjust accordingly with the connected device.  
The Mini Bluetooth® Soundbar is not paired with a Bluetooth compatible device. Follow the instructions in the section entitled 'Bluetooth Mode'.  
The Mini Bluetooth® Soundbar is not connected to a compatible audio source. Follow the instructions in the section entitled 'Aux. Mode'.

**Unable to pair a device with the Mini Bluetooth® Soundbar.**  
The Bluetooth device is not compatible with the Mini Bluetooth® Soundbar. Ensure that the Bluetooth device is compatible with the Mini Bluetooth® Soundbar and that the Bluetooth function is switched on.

**The charge of the Mini Bluetooth® Soundbar depletes quickly.**  
The volume level is set too high. Excessive use of the Mini Bluetooth® Soundbar at

Modes

The Mini Bluetooth® Soundbar must be turned on before using any of the following modes.

Bluetooth Mode

Pairing with a Bluetooth Compatible Device

**STEP 1:** Once the Mini Bluetooth® Soundbar has been turned on, the LED indicator light will flash blue in quick bursts to indicate that the Mini Bluetooth® Soundbar is ready to be paired with a Bluetooth compatible device.  
**STEP 2:** Search for the Mini Bluetooth® Soundbar using a Bluetooth compatible device. Select 'EE1782' and pair. Once a connection has been made, the LED indicator light will remain blue to indicate that the devices are paired.

**Note:** Once connected, sound can be controlled using either the Mini Bluetooth® Soundbar or the relevant controls on the Bluetooth compatible device.

high volumes will drain the battery quickly. Charge the Mini Bluetooth® Soundbar following the instructions in the section entitled 'Charging the Battery' and listen at a lower volume for better results.  
The battery may be reaching the end of its service life and will need to be removed. See the section entitled 'Battery Safety'.

Specifications

Product Code: EE1782MIXBMFOB  
Bluetooth Version: 2.1 + EDR  
Wireless Range: 10 m  
Speaker Output: 2 x 3 W  
Charging Voltage: 5 V 1 A DC  
Working Voltage: 3.7 V  
Rechargeable Battery: 1500 mAh Li-ion