### 2 Your microwave oven

#### 2.3 Installing the turntable

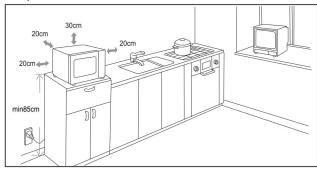
- Never place the glass tray upside down. The glass tray should never be restricted.
- Both glass tray and turntable support must always be used during cooking.
- All food and containers of food must always place on the glass tray for cooking.
- If glass tray or turntable support crack or break, contact your nearest authorized service center.



### 3 Installation and connection

# 3.1 Installation and connection

- Remove all packing material and accessories. Examine the oven for any damage such as dents or broken door. Do not install if oven is damaged.
- Remove any protective film found on the microwave oven cabinet surface.
- Do not remove the light brown Mica cover that is attached to the oven cavity to protect the magnetron.
- Select a flat surface that provides sufficient space for inlet and outlet ducts.



• Minimum installation height is 85 cm.

- Rear surface of the appliance should not be placed against a wall. Leave a clearance of min. 30 cm above the oven; the minimum distance between the oven and adjacent walls, if any, should be 20 cm.
- Do not remove the spacers beneath the oven.
- Obstructing the inlet and outlet openings may damage the oven.
- The appliance is fitted with a plug and must only be connected to a properly installed grounded socket.
- The mains voltage must correspond to the voltage specified on the rating plate.
- If the plug is no longer accessible after installation, an all-pole isolating switch must be present on the installation side with a contact gap of at least 3 mm.
- Adapters, multi-way sockets and extension cords must not be used. Overloading can result with a risk of fire.



**WARNING:** Do not place the oven onto a hob or any other appliance that emits heat. Placing the oven on or close to a heat resource may damage the oven and consequently, the warranty will become void.

#### 3 Installation and connection



The accessible surface may be hot during operation.



Do not trap or bend the power cable.



For built-in use, refer to the installation information contained in kit with the model code MOK 20232 X.

#### 3.2 Radio interference



Operation of the microwave oven may cause interference on radios, TVs and similar appliances.

- Place the oven as far away from radios and TVs as possible. Operation of microwave oven may cause interference to your radio or TV reception. 2. Plug your oven into a standard household outlet. Be sure the voltage and the frequency is the same as the voltage and the frequency on the rating plate.
- In case of interference, it may be reduced or eliminated by taking the precautions given below:
- Clean the door and sealing surface of the oven.
- Set the antenna direction of the radio or TV again.
- Reposition the oven based on the location of the receiver.
- Place microwave oven away from the receiver.
- Plug the microwave oven to another outlet, thus microwave oven and receiver shall be on different lines.

# 3.3 Microwave cooking principles

- Prepare the food carefully. Place the remaining parts to the outside of the dish.
- Pay attention to the cooking time. Cook in the shortest time specified and add some more time if required. Overcooked food may cause smoke or may be burnt.
- Cover the food while cooking. Covering the food prevents any splashing and helps to ensure that food is cooked evenly.
- Turn over food such as poultry and hamburgers while cooking them in a microwave oven in order to accelerate cooking of this kind of food. Larger food such as roast must be turned over at least once.
- Turn food such as meatballs upside down in the middle of the cooking and replace them with each other from the center of the dish to the outside.

#### 3.4 Grounding instructions

This appliance must be grounded. This oven has a grounding cable with a grounded plug. Appliance must be plugged to a wall outlet installed and grounded correctly. Grounding system allows a leak wire for the electrical current in case of a short circuit and reduces the risk of electric shock. We recommend using an electrical circuit dedicated to the oven. Operating with high voltage is dangerous and may cause fire or other accidents that would cause damage to the oven.



**WARNING:** Misuse of grounding plug may cause electric shock.



If you have any questions on grounding and electrical instructions, please consult a qualified electric technician or service personnel.

### 3 Installation and connection



Manufacturer and/or dealer would not accept any responsibility for injuries or damages on the oven that may occur when electrical connection procedures are not followed.

#### 3.5 Utensil test

Never operate the microwave oven empty. The only exception is the utensil test described in the following section. Some certain non-metal utensils may not be suitable for using in microwave. If you are not sure whether your utensil is suitable for microwave, you can perform the following test.

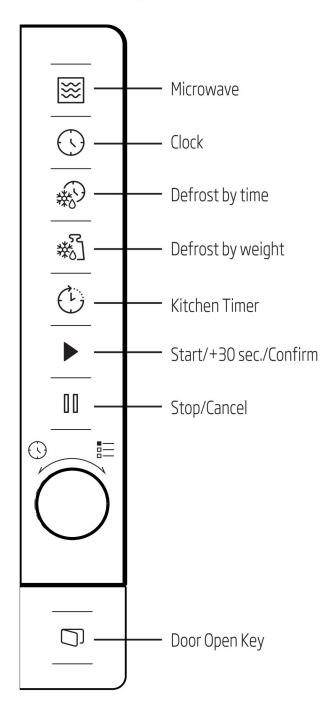
- 1. Place the empty utensil to be tested into the microwave oven together with a microwave-compatible glass filled with 250 ml water.
- 2. Operate the microwave oven at max power for 1 minute.
- 3. Check carefully the temperature of the utensil being tested. If it is warmed up, it is not suitable for use in microwave.
- 4. Never exceed the operating time limit of 1 minute. If you notice arcing during 1 minute of operation, stop the microwave. Utensils causing arcing are not suitable for use in microwave.

Following list is a general guide that would help you in selecting the right utensil.

Cooking utensil	Microwave	Grill	Combination
Heat-resistant glass	Yes	Yes	Yes
Non-heat-resistant glass	No	No	No
Heat-resistant ceramics	Yes	Yes	Yes
Plastic dish suitable for microwave oven	Yes	No	No
Paper kitchenware	Yes	No	No
Metal tray	No	Yes	No
Metal rack	No	Yes	No
Aluminum foil and foil covers	No	Yes	No
Foam materials	No	No	No

## 4 Operation

#### 4.1 Control panel



#### 4.2 Setting the time

When the microwave oven is energized, "0:00" will be displayed in LED screen and buzzer will ring once.

- 1. Press "O" the figures for hours will start flashing.
- 2. Turn "\emptyset" to adjust the hour; the input value should be between 0 and 23.
- 3. Press "O" and the figures for minutes will start flashing.
- 4. Turn "\vec{9}" to adjust the minutes; the input value should be between 0 and 59.
- 5. Press "O" to finish time setting. ":" symbol will flash, and the time will light.



If you press "II" during time setting, oven will automatically return back to previous mode.

# 4.3 Cooking with microwave oven

- 1. Press "" and "P100" will be displayed in LED screen.
- 2. Press "" again or turn "" to select the desired power. Each time you press the key, "P100", "P80", "P50", "P30" or "P10" will be displayed respectively.
- 3. Press "\time" to confirm and turn "\time" to set the cooking time to a value between 0:05 and 95:00.
- 4. Press " again to start cooking.



**Example:** If you want to use 80% microwave power to cook for 20 minutes, you can operate the oven with the following steps.

5. Press "" once and "P100" will be displayed in the screen.

# 4 Operation

- 6. Press "≅" once again or turn "♥" to set 80% microwave power.
- 7. Press " to confirm and "P 80" will be displayed in the screen.
- 8. Turn "\textsup" to adjust the cooking time until the oven displays "20:00".
- 9. Press " to start cooking.

# The steps for adjusting the time in coding button are as below:

Setting the duration	Increment amount	
0-1 minute	5 seconds	
1-5 minutes	10 seconds	
5-10 minutes	30 seconds	
10-30 minutes	1 minute	
30-95 minutes	5 minutes	

#### Microwave keypad instructions

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Order	Screen	Microwave Power	
1	P100	100%	
2	P80	80%	
3	P50	50%	
4	P30	30%	
5	P10	10%	

#### 4.4 Quick start

- 1. In standby mode, press "\overline" to start cooking with 100% microwave power. Each time you press the key, cooking time will increase until 95 minutes with steps of 30 seconds.
- 2. In microwave oven cooking cooking or defrost by time modes, the cooking time will increase by 30 seconds each time you press ">"."
- 3. In standby mode, turn "\vec{\psi}" counterclockwise to set the cooking time in order to start cooking with 100% microwave power and press "\vec{\psi}" to start cooking.



In auto menu and defrost by weight modes, pressing "\rightarrow" will not increase the cooking time.

#### 4.5 Defrost by time

- 1. Press "\*" for once.
- 2. Turn "\vec{\pi}" to select the defrost time. The maximum time is 95 minutes.
- 3. Press "\times" to start defrost. Defrost power is P30 and cannot be changed.

#### 4.6 Defrost by weight

- 1. Press "粼" for once.
- 2. Turn "\gamma" to select the weight of food from 100 to 2000 a.
- 3. Press " to start defrost.

#### 4.7 Kitchen timer (counter)

Your oven is equipped with an automatic counter which is not linked with the oven functions and can be used separately at the kitchen ( it can be set to max. 95 minutes.)

- 1. Press "©" for once and 00:00 will be displayed in LED screen.
- 2. Turn "\sqrt{"}" to enter the correct time.
- 3. Press " to confirm the setting.
- 4. When the countdown from the entered time reaches to 00:00, the buzzer will ring for 5 times. If the time is set (24-hour system), current time will be displayed in LED screen.

Press "I" to abort the timer at anytime.



Kitchen timer functions different than 24-hours system. Kitchen timer is just a timer.