# **COOK** 30

#### **MWP 301**

Gebrauchsanweisug Instruction for use Mode d'emploi Gebruiksaanwijzing Istruzioni per l'uso Brugsanvisning Bruksanvisning Käyttöohje Manual de utilização Instrucciones para el uso







Οδηγίες χρήοης Instrukcje użytkowania Használati utasítás Инструкция за използване Інструкція з експлуатації



Návod k použití Návod na použitie Instrucțiuni de utilizare Инструкция по эксплуатации تلیات رکینیة الاحسال Қолдану бойынша нұсқаулық

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# The appliances are not intended to be operated by means of an external timer or separate remote-control system.

- \* Do not leave the microwave oven unattended if you are using a lot of fat or oil since they can overheat and cause a fire!
- \* Do not heat, or use flammable materials in or near the microwave oven. Fumes can create a fire hazard or explosion.
- \* Do not use your microwave oven for drying textiles, paper, spices, herbs, wood, flowers or other combustible materials. Fire could result.
- \* Do not use corrosive chemicals or vapors in this appliance. This type of microwave oven is specifically designed to heat or cook food. It is not designed for industrial or laboratory use.
- \* Do not hang or place heavy items on the door as this can damage the microwave oven opening and hinges. The door handle should not be used for hanging things on.

## **TROUBLE SHOOTING GUIDE**

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# If the microwave oven does not work, do not make a service call until you have made the following checks:

- \* The Plug is properly inserted in the wall socket.
- \* The Door is properly closed.
- \* Check your Fuses and ensure that there is power available.
- \* Check that the microwave oven has ample ventilation.
- \* Wait for 10 minutes, then try to operate the microwave oven once more.
- \* Open and then close the door before you try again.

This is to avoid unnecessary calls for which you will be charged.

When calling for Service, please give the serial number and type number of the microwave oven (see Service label).

Consult your warranty booklet for further advice.

If the mains cord needs replacing it should be replaced by the original mains cord, which is available via our service organization. The mains cord must only be replaced by a trained service technician.



- \* Service only to be carried out by a trained service technician.
- \* Do not remove any cover.

## PRECAUTIONS

### GENERAL

#### 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 environments;
- \* Bed and breakfast type environments.

No other use is permitted (e.g.heating rooms).

# **NOTE:**

- \* The appliance should not be operated without food in the microwave oven when using microwaves. Operation in this manner is likely to damage the appliance.
- \* The ventilation openings on the microwave oven must not be covered. Blocking the air intake or exhaust vents may cause damage to the microwave oven and poor cooking results.
- \* If you practice operating the microwave oven, put a glass of water inside. The water will absorb the microwave energy and the microwave oven will not be damaged.
- \* Do not store or use this appliance outdoors.
- \* Do not use this product near a kitchen sink, in a wet basement, or near a swimming pool, or similar area.
- \* Do not use the cavity for any storage purposes.
- \* Remove wire twist-ties from paper or plastic bags before placing bag in the microwave oven.
- \* Do not use your microwave oven for deep-frying, because the oil temperature cannot be controlled.
- \* Use hot pads or microwave oven mitts to prevent burns, when touching containers, microwave oven parts, and pans after cooking.

## LIQUIDS

#### e.g. beverages or water. Overheating the liquid beyond boiling point can occur without evidence of bubbling. This could result in a sudden boil over of the hot liquid.

To prevent this possibility the following steps should be taken:

- \* Avoid using straight-sided containers with narrow necks.
- \* Stir the liquid before placing the container in the microwave oven.
- \* After heating, allow standing for a short time, stirring again before carefully removing the container from the microwave oven.

## CAREFUL

After heating baby food or liquids in a baby bottle or in a baby food jar, always stir and check the temperature before serving. This will ensure that the heat is evenly distributed and the risk of scalding or burns can be avoided.

## **ACCESSORIES AND MAINTENANCE**

## ACCESSORIES

- \* There are a number of accessories available on the market. Before you buy, ensure they are suitable for microwave use.
- \* Ensure that the utensils you use are microwave oven proof and allow microwaves to pass through them before cooking.
- \* When you put food and accessories in the microwave oven, ensure that they do not come in contact with the interior of the microwave oven.
- \* This is especially important with accessories made of metal or metal parts.
- \* If accessories containing metal come into contact with the microwave oven interior, while the microwave oven is in operation, sparking can occur and the microwave oven could be damaged.
- \* Metallic containers for food and beverage are not allowed during microwave cooking.
- \* For better cooking performance, it is suggested that you need to put the accessories in the middle of the inner full flat cavity.



#### **GLASS TURNTABLE**

Use the Glass Turntable with all cooking methods. It collects the dripping juices and food particles that otherwise would stain and soil the interior of the oven.

• Place the Glass Turntable on the Turntable Support.



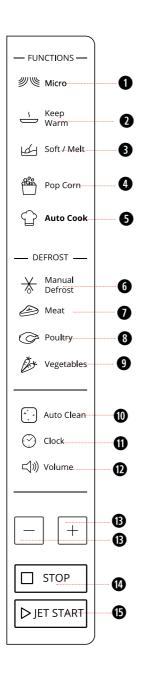
#### TURNTABLE SUPPORT

Use the Turntable Support under the Glass Turntable. Never put any other utensils on the Turntable Support.

• Fit the Turntable Support in the oven.

## **MAINTENANCE & CLEANING**

- \* Failure to maintain the microwave oven in a clean condition could lead to deterioration of the surface that could adversely affect the life of the appliance and possibly result in a hazardous situation.
- \* Do not use metal scouring pads, abrasive cleansers, steel-wool pads, gritty washcloths, etc. which can damage the control panel, and the interior and exterior microwave oven surfaces. Use a cloth with a mild detergent or a paper towel with spray glass cleaner. Apply spray glass cleaner to a paper towel.
- \* Use a soft and damp cloth with mild detergent to clean the interior surfaces, front and rear of the door and the door opening.
- \* Do not use steam cleaning appliances when cleaning your microwave oven.
- \* The microwave oven should be cleaned regularly and any food deposits removed.
- \* Cleaning is the only maintenance normally required. It must be carried out with the microwave oven disconnected.
- \* Do not spray directly on the microwave oven.
- \* This microwave oven is designed to operate cooking cycles with a proper container in a fully flat cavity directly.
- \* Do not allow grease or food particles to build up around the door.
- \* This product offers an AUTO CLEAN function, which allows for easy cleaning of the microwave cavity. For more details, please refer to the AUTO CLEAN section on page 46.



MicroUse to set power level.

**2**Keep Warm Touch to set Keep Warm program.

Soft/Melt Press this button to access Soft/ Melt cooking mode.



SAuto Cook Use to access the automatic recipes menu.

6 Manual Defrost To defrost manually.

**739**Meat/Poultry/Vegetables To set defrost menu.

Auto CleanUse to clean cavity.

Clock Use to set the time of day.

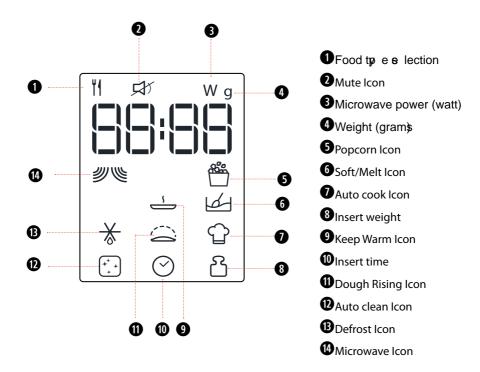
**D**Volume Use to activate/deactivate beep signal.

(B)+/-Use to input food menu code, clock time, cook time, cook weight.

STOP Use to pause, stop or cancel cooking.

**(b)**JET START Use to start the cooking. Use to set quick start program.

#### **DISPLAY DESCRIPTION**





#### **STAND-BY MODE**

The oven is in Stand-by mode when the clock is displayed (or, if the clock has not been set, when the display will show ":").



## **START PROTECTION / CHILD LOCK**

This automatic safety function is activated one minute after the oven has returned to "Stand-by mode".

When the safety function is active the door must be opened and closed in order to start the cooking, otherwise the display will show "door".



## PAUSE OR STOP COOKING

#### To pause cooking:

The cooking can be paused to check, add or turn or stir the food by opening the door. Press STOP button once ,the functions can be paused as what they are, press STOP button twice, the functions stopped.

The setting will be maintained for 5 minutes.

#### To continue cooking:

Close the door and press the Jet Start button. The cooking is resumed from where it was paused.

#### If you don't want to continue cooking you can:

Remove the food, close the door and press the Stop button.

#### When the cooking is finished:

The display will show the text "End". An acoustic beep will signal once a minute for 2 minutes.

Please note that reducing or stopping this programmed cooling cycle will not have a negative impact on the functioning of the product.

## (i) ADD / STIR / TURN FOOD

Depending on the selected function, it could be needed to add / stir / turn food during cooking. In these cases the oven will pause cooking and it will ask you to perform the needed action.

When required, you should:

- \* Open the door.
- \* Add or Stir or Turn the food (depending on the required action).
- \* Close the door and restart by pressing JET START button.

Notes: if the door is not opened within 2 minutes from the request to Add or Stir or Turn the food, the microwave oven will continue the cooking process (in this case the final result may not be the optimal one).





To set the Clock of your appliance:

- In standby, touch the Clock button once. The display shows the current clock.
- Press + / to set the hour.
- OPRESS Clock/JET START button to confirm.
- Press + / to set the minute.
- 9 Press Clock/JET START button to confirm the setting.

Every time after cooking process is completed, the screen shows "End" and issued a prompt until opened the door to return standby (no operation for 10 minutes automatically return to standby).

7 Tips and suggestions:

- When plug in, the screen shows "12:00" ("12" flashing), 1 minute later return to standby (before returning standby can directly set clock).
- In the process of cooking, press Stop button once to pause, press Jet Start button to continue cooking, but press Stop twice to cancel this program.
- In the process of cooking set, no operating system automatically return to standby mode in 1 minute.





This feature allows you to start the oven quickly. Press JET START button once, the oven starts work at full power level automatically. During cooking, press JET START to add time. The longest cooking time is 90 minutes.

Press the JET START button.



Pressing the JET START button, the Microwave function will start at full microwave power (900W) for 30 seconds.

Tips and suggestions:

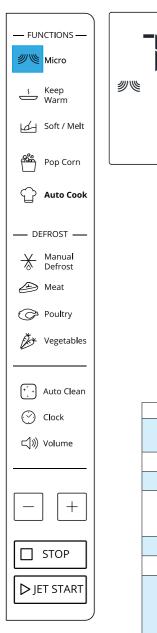
- It is possible to change the power level and the duration time even after the cooking process has been already started. To adjust the power level, simply press the Microwave button repeatedly.
- To change the duration time, please press +/- button.Or press the JET START button once to increase the duration time by 30 seconds.

MICROWAVE

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**#** 



To cook with microwave power individually, press the Micro button repeatly to select a cooking power level, then press +/- button to set a desired cooking time. The longest cooking time is 90 minutes.

- Suggested Accessory: Office Contract Suggested Contract Suggested Contract Suggested S
  - Plate Cover (sold separately)
- Press the Micro button. The defaut power level (750W) will be shown on the display and the watt icon starts blinking.
- Press the Micro button repeatly or press +/- button to select suitable cooking power, then press JET START button.
- Press + / to set the cooking time.,then press JET START button to start cooking.

## 

If need to change the power, press the Micro button again, the desired power level can be selected as below table.

POWER	SUGGESTED USE:
90 W	Softening ice cream, butter and cheeses. keep warming.
160 W	Defrosting.
350 W	Simmering stews, melting butter.
500 W	More careful cooking e.g. high protein sauces, cheese and egg dishes and to finish cooking casseroles.
650 W	Cooking of fish, meat, vegetables etc.
750 W	Cooking of fish,meat, vegetables,etc.
900 W	Reheating of beverages, water, clear soups, cof- fee, tea or other food with a high water content. If the food contains egg or cream choose a low- er power.



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- FUNCTIONS -

Keep Warm

Soft / Me**l**t

Pop Corn

Auto Cook

- DEFROST — ✓\_ Manual

Defrost

Vegetables

Auto Clean

STOP

▷ JET START

刻隱 Micro

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(+<sup>+</sup> +

A Meat

C Poultry

This function allows you to keep your dishes warm automatically.

Suggested Accessory:



Plate Cover (sold separately)

- Press the Keep Warm button. The display shows as left side.
- Press +/- button to select suitable time, then press JET START button.

## **NOTE:**

The keep warm cycle is 15minutes, to ensure keep perfect effect, please select the time more than 15minutes

EN Soft/Melt

- FUNCTIONS -

Keep Warm

Soft / Melt

Pop Corn

Auto Cook

刻隱 Micro

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A selection of automatic recipes with preset values to offer optimal cooking results.

- Press the Soft/Melt button, display show as A left side.
- Press Soft/Melt button repeatly or press +/-2 button to select the desired recipe (see the table below).

Press the JET START button to confirm the 3 recipe and press +/- button to select the weight when there is a weight range in the table.

A Press the JET START button. The function will start.

#### NOTE:

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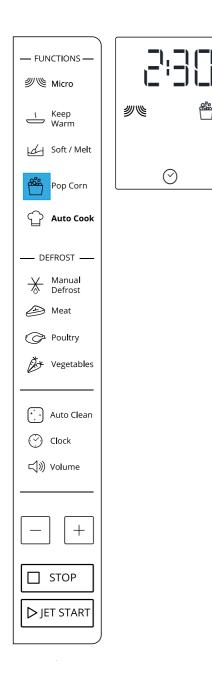
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The cooking recipe will be confirmed once you leave the function button for 3 Seconds, press the function key again to change the recipe type.

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— DEFROST —	FOOD TYPE			(PE	WEIGHT	HINT
Manual Defrost	P (	Soften	ß	Butter	50g - 500g/50g	From refrigerator state, unwrap and place in microwave safe dish
Poultry	P2	Soften	ð	Ice Cream	50g - 1000g/50g	From frozen state, place ice cream container on turntable.
	PB	Soften	$\bigcirc$	Cream Cheese	50g - 500g/50g	From refrigerator state, unwrap and place in microwave safe dish
+ + Auto Clean ♡ Clock	РЧ	Soften		Frozen Juice	250g - 1000g/250g	From frozen state, remove lid from container.
口》)Volume	PS	Melting	$\bigcirc$	Butter	50g - 500g/50g	From refrigerator state, unwrap and place in microwave safe dish
- +	P6	Melting	<b>H</b>	Chocolate	100g - 500g/50g	From room temperature, place in microwave safe dish.
STOP	Р٦	Melting	প্র	Cheese	50g - 500g/50g	From refrigerator state,place in microwave safe dish.
JET START	PB	Melting	Ê	Marshmellows	50g - 500g/50g	From room temperature, place in microwave safe dish.The dish should be at least double volume with the marshmellows since they are expanded during cooking.





This function allows to cook Pop Corn microwaveable bags (net weight of the bag has to be 100g).

- Press the Pop corn button, display show as left side.
- Press JET START button to start the function.

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A selection of automatic recipes with preset values to offer optimal cooking results.

- Press the Auto Cook button, display show as left side.
- Press Auto Cook button repeatly or press +/- button to select the desired recipe (see the table following).
- Press the JET START button to confirm the recipe and press +/- button to select the weight when there is a weight range in the table.
- Press the JET START button. The function will start.

## **NOTE:**

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According to the selected recipe, after a certain time, the display would ask you to add or turn or stir the food. See "Add/Stir/Turn food" chapter on page 35.

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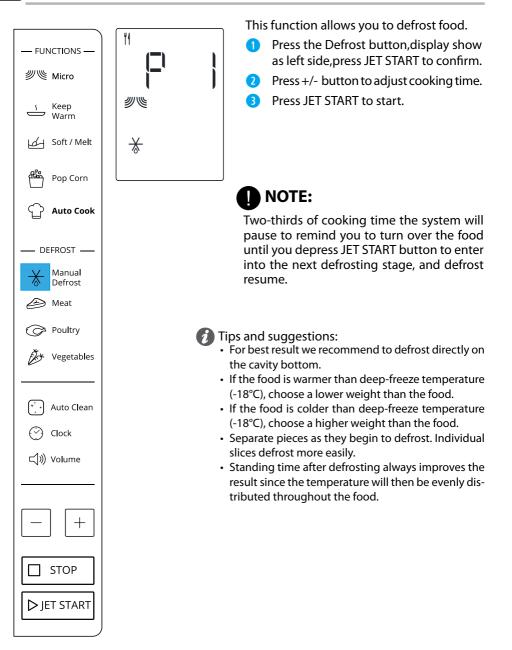
The cooking recipe will be confirmed once you leave the function button for 3 Seconds, press the function key again to change the recipe type.

					EN
RECIPE	INITIAL STATE	WEIGHT AMOUNT	DURATION	PREPARATION	
1 Kisotto	Frozen	250-1000g/250g	20-31min.	Put food onto microwave safe dish(250g risotto with 400g water for 1 serving ),cover the dish.	
2 💮 Cupcakes	Room temperature	300g / 600g	5-11 min.	Put 125g eggs and 170g sugar into container then stir for 2-3mins,add 170g flour,10g baking powder,100g water,50g butter,put food into the cups.Put the cups around the turntable to make sure heaten evenly.	
3 Dr Vegetable	Room temperature	200-500g/50g	3-6 min.	Cut the vegetable into pieces,add 2 tablespoon water.	
الله علي 4 spaghetti	Room temperature	100-300g/100g	13-17 min.	Put the spaghetti and water into microwave safe dish(100g for 1 serving,need 800g water).	
Soup	refrigerator temperature	300-1200g/300g	2-7 min.	Cover the dish, leaving an air ventilation.	
6 Scrambled eggs	Room temperature	1-4eggs	2-4 min.	Well beat the egg and water together, cover the measuring cup with plastic wrap.	
7 Sish fillet	refrigerator temperature	200-500g/50g	6-11 min.	Cover the dish and leave a vent.	
8 Solution	Room temperature	200-500g/50g	4-7 min.	Add 2 tablespoon water and cover the dish.	
9 Yogurt	Room temperature	1000g	5Hr20 min.	Use boilded water to clean the container.Put 1000ml milk and 1g yogurt starter into container,then add 50g sugar.Cover the container during the cooking.	
10 Contraction Rising	Room temperature	1 dough	65min.	Put 200ml water into oven. Add the prepared dough when oven prompt.	

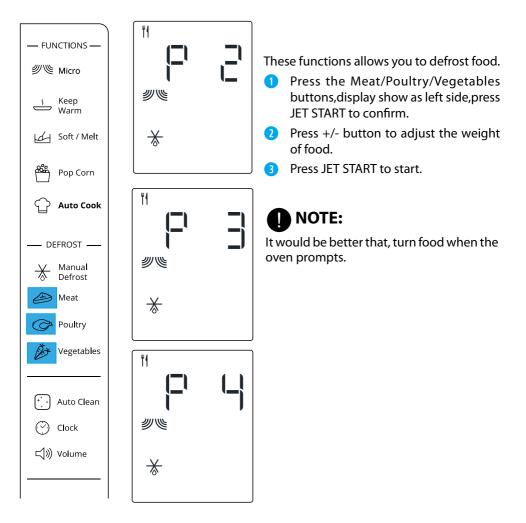
MANUAL DEFROST

EN

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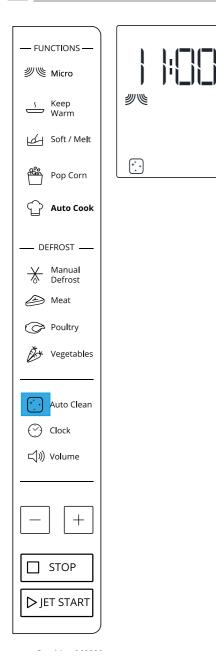


## DEFROST MENU(MEAT/POULTRY/VEGETABLES)



FC	FOOD TYPE WEIGHT		FOOD TYPE WEIGHT SUGGESTED USE	
P2	) Minced meat	100g - 2000g	Minced meat, cutlets, steaks or roasts. After cooking, allow food to rest for at least 5 minutes for bet- ter results.	
P3	Poultry	100g - 2000g	Whole chicken, pieces or fillets. After cooking, allow food to rest for 5-10 minutes for better results.	
РЧ	Vegetables	100g - 1000g	Larger, medium and small cut vegetables. Before serving, allow food to rest for 3-5 minutes for better results.	

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This automatic cleaning cycle will help you to to clean the microwave oven cavity and to remove unpleasant odors.

#### Before starting the cycle:

Put 300ml water into a container (see our recommendations in the below section "Tips and suggestions").

Place the container directly on the middle of the cavity.

#### To Start The Cycle:

- Press the Auto Clean button, the cleaning cycle duration will be visible on the display.
- Press the Jet Start button to start the function.

## When The Cycle Is Finished:

- Press the Stop button.
- Remove the container.
- Use a soft cloth or a paper towel with mild detergent to clean the interior surfaces.
- Tips and suggestions:
  - For a better cleaning result, it is recommended to use a container with a diameter of 17-20cm, and a height that is lower than 6.5cm.
  - It is recommended to use a container of light plastic material that is suitable for the microwave.
  - As the container will be hot after the cleaning cycle is completed, it is recommended to use a heat resistant glove when removing the container from the microwave.
  - For a better cleaning effect and removal of unpleasant odors, add some lemon juice or vinegar to the water.

# ₩ **VOLUME:SILENCE MODE**

$\left(\begin{array}{c} + & + \\ + & + \end{array}\right)$ Auto Clean
🕑 Clock
<b>너</b> )) Volume
- +
STOP
▶ JET START

This function allows to activate/deactivate all the sounds played by the appliances, includes button press, warnings, alarm, even end audio feedback.

Press Volume button to become mute, press Volume button again to become sounding.

This function can operate at any time.

## **ENVIRONMENTAL HINTS**

- \* The packing box may be fully recycled as confirmed by the recycling symbol. Follow local disposal regulations. Keep potentially hazardous packaging (plastic bags, polystyrene, etc.) out of the reach of children.
- \* This appliance is marked according to the European directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.
- \* The symbol on the product, or on the documents accompanying the product, indicates that this appliance may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.
- \* Disposal must be carried out in accordance with local environmental regulations for waste disposal.
- \* For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.
- \* Before scrapping, cut off the mains cord so that the appliance cannot be connected to the mains.

#### In accordance with IEC 60705:2010-04

The International Electrotechnical Commission has developed a standard for comparative testing of heating performance of different microwave microwave ovens. We recommend the following for this microwave oven:

Test	Amount	Power level	Approx. time
Egg custard (12.3.1)	1000g	900W	28-29.5 mins
Sponge cake (12.3.2)	475 g	900W	14 mins
Meat loaf (12.3.3)	900 g	900W	23-24mins
Minced meat defrost (13.3)	500 g	160W	14-15 mins

#### **Technical Specification**

Data Description	MWP 301	
Supply Voltage	220V~60 Hz	
Rated Input Power	1400 W	
Outer dimensions (HxWxD)	300 x 539 x 398	
Inner dimensions (HxWxD)	240 x 354 x 358	

