



# **Turbo Convection Oven**

# **Instruction Book**





www.naritausa.com

Please read through this INSTRUCTIONS carefully before operation.

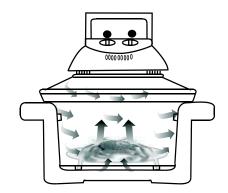
# LIMITED WARRANTY

This unit is warranted against defective materials or workmanship for one year from the date of purchase (warranty is only valid with A dated proof of purchase). The warranty is valid for any manufacturing defects only. This warranty covers operational defects incurred in normal use and does not apply in the case of damage, abuse, mishandling, accident, or failure to follow operation instructions. During the one year warranty period, a product with a defect will be either repaired or replaced with a reconditioned comparable model (at our option). Any return of defective merchandise to the manufacturer must be processed accordingly by contacting customer service first to obtain the Return Authorization Number and **freight prepaid with proof of purchase**. (Please pack your product well; we will not be responsible for damages incurred as a result of improper packing.) We will not accept any returns of merchandise without an applicable RMA#.

Webite: www.naritausa.com

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# IMPORTANT SAFEGUARDS

# When using electrical appliances, these basic safety precautions should always be followed

- 1. Read all Instructions.
- 2. Always switch power off before removing plug from wall outlet.
- 3. Remove plug by grasping the plug. Do not pull the cord.
- 4. Do not touch hot surfaces. Use handles or knobs and wear oven mitts.
- 5. To protect against electrical shock, do not immerse cord, plugs or motor assembly in water or other liquids.
- 6. Close supervision is necessary when this appliance is use by or near children.
- 7. Unplug from power outlet when not in use and before cleaning.
- 8. Allow the appliance to cool before putting on or taking off parts.
- 9. Do not operate the appliance with a damaged cord or plug.
- 10. If the appliance malfunctions or has been damaged service facility for examination, repair or adjustment.
- 11. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
- 12. Do not use outdoors. This applications is not design for outdoor usage.
- 13. Do not place the appliances on, near electric element (hot plate), a hot gas flame, or in a heated oven.
- 14. Do not let cord hang over edge of table or counter or touch hot surfaces.
- 15. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- 16. Do not use appliance for purpose other than intended usage.

# SAVE THESE INTRUCTIONS

- 1. Do not move of lift the turbo oven while the power cord is still connected to the wall outlet. Remove the plug from the wall outlet, then remove the top by using both hands, move carefully.
- 2. Before removing the lid:
  - a. Turn the timer off
  - b. Disconnect power cord.
  - c. Lift the top using carrying handle.
  - d. Place the top, preferably resting the stainless steel edge rim and the handle / plastic top on a flat surface.

#### 350°-F (175°C) Rolls 15-20 Low 10-20 375°-F (190°C) **Biscuits** Low 375°-F (190°C) Muffins 15-18 Low 375°-F (190°C) Cornbread 10-20 Low Cookies 375°-F (190°C) 8-10 High Drop 375°-F (190°C) Rolled 12-15 Low 375°-F (190°C) Bar 12-20 Low 400°-F (200°C) High 9 Frozen pizza Seafood Fish 400°-F (200°C) 7-10 High 400°-F (200°C) 8-10 High Shrimp 325°-F (165°C) Steamed Clams 3-5 Low 5-8 350°-F (175°C) Meringue Low Vegetables 475°-F (250°C) **Baked potatoes** 20-35 Low **French Fried** 10-12 400°-F (200°C) High

# TURBO CONVECTION OVEN

# TURBO CONVECTION OVEN COOKING GUIDE

Poultry  Cooking (intenses)  Temperatures  Rack P    Chicken	osition
Whole  35-40  400°F (200°C)  Lo    Parts  15-20  400°F (200°C)  His    Turkey  60-90  400°F (200°C)  Lo    Duck  50-60  400°F (200°C)  Lo    Meats  Beef Roast (3lb)  Rare  350°F (175°C)  Lo    Medium  45-50  350°F (175°C)  Lo  Steak    Medium rare  8-10  475°F (250°C)  His    Medium rare  8-10  475°F (250°C)  His    Steak  Medium and the ansat (3.5lb)  Steak  Steak    Medium  60-70  400°F (200°C)  Lo    Sausage  10  400°F (200°C)  Lo    Sausage  10  400°F (200°C)  Lo    Soft-boiled  4-5  400°F (200°C)  Lo    Soft-boiled  4-5  400°F (200°C)  Lo    Soft-boiled  4-5  400°F (200°C)  Lo    Cake  One Layer  20-25  350°F (175°C)  Lo    One Layer  20-25	
Turkey  60-90  400°F (200°C)  Lo    Duck  50-60  400°F (200°C)  Lo    Meats  Beef Roast (3lb)  Rare  350°F (175°C)  Lo    Medium  45-50  350°F (175°C)  Lo    Medium  45-50  350°F (175°C)  Lo    Well  55-60  350°F (175°C)  Lo    Steak    Medium rare  8-10  475°F (250°C)  Hig    Lamb Roast (3.5lb)          Medium rare  8-10  475°F (250°C)  Lo   <	w
Duck  50-60  400°F (200°C)  Lo    Meats  Beef Roast (3lb)  Rare  35-40  350°F (175°C)  Lo    Medium  45-50  350°F (175°C)  Lo    Well  55-60  350°F (175°C)  Lo    Steak	gh
Duck  50-60  400°F (200°C)  Lo    Meats  Beef Roast (3lb)  Rare  35-40  350°F (175°C)  Lo    Medium  45-50  350°F (175°C)  Lo    Well  55-60  350°F (175°C)  Lo    Steak  Medium rare  8-10  475°F (250°C)  Hig    Lamb Roast (3.5lb)  Medium  60-70  400°F (200°C)  Lo    Sausage  10  400°F (200°C)  Lo  Lo    Soft-boiled  4-5  400°F (200°C)  Lo    One Layer  20-25  350°F (175°C)  Lo    Loaf  35-40  350° -F (150°C)  Lo    Pie crust + filling  25	
Meats    Beef Roast (3lb)    Rare  35-40  350°F (175°C)  Lo    Medium  45-50  350°F (175°C)  Lo    Well  55-60  350°F (175°C)  Lo    Steak	w
Beef Roast (3lb)    Rare  35-40  350°F (175°C)  Lo    Medium  45-50  350°F (175°C)  Lo    Well  55-60  350°F (175°C)  Lo    Steak	W
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Medium rare  8-10  475°F (250°C)  High    Lamb Roast (3.5lb)  Medium  60-70  400°F (200°C)  Lo    Well  80-90  400°F (200°C)  Lo    Sausage  10  400°F (200°C)  Lo    Soft-boiled  5-6  350°F (175°C)  Lo    Soft-boiled  4-5  400°F (200°C)  Lo    Omelets  10-12  350°F (175°C)  Lo    Cake  One Layer  20-25  350°F (175°C)  Lo    Loaf  35-40  350°-F (150°C)  Lo    Pie crust  10-12  400°-F (200°C)  Hig    Pie crust + filling  25-30  350°-F (175°C)  Lo    Two Crust + filling  30-35  350°-F (175°C)  Lo	w
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Sausage  10  400°F (200°C)  Lo    Eggs  Foached  5-6  350°F (175°C)  Lo    Soft-boiled  4-5  400°F (200°C)  Lo    Soft-boiled  4-5  400°F (200°C)  Lo    Omelets  10-12  350°F (175°C)  Lo    Cake  One Layer  20-25  350°F (175°C)  Lo    Loaf  35-40  350°-F (150°C)  Lo    Pie crust  10-12  400°-F (200°C)  Hig    Pie crust + filling  25-30  350°-F (175°C)  Lo    Two Crust + filling  30-35  350°-F (175°C)  Lo	w
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Two Crust + filling 30-35 350°-F (175°C) Lo	gh
Meringue 5-8 350°-F (175°C) Lo	W
	w
Yeast Bread	
Loaf 15-20 350°-F (175°C) Lo	w

# TURBO CONVECTION OVEN

- 3. Do not place the hot underside of the lid directly onto laminated surfaces, wood surfaced, paper, paper, plastic or other flammable surfaces. Put the lid only on heat resistant surface.
- 4. Never place the lid on a chair or bench while it is plugged in and operating.
- 5. Always place the top unit onto the bowl before plugging in the power cord and switching on.
- 6. Keep the bowl sides at least 3" from other surfaces.
- 7. Do not clean with metal scouring pads. Pieces may break off the pads and touch electrical parts, creating risk of electrical shock.
- 8. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person on order to avoid a hazard.

# INTRODUCING THE TURBO CONVECTION OVEN

The turbo convection oven is a new portable low cost devise that have all the advantages of larger turbo oven but at a fraction of the price. It lets you use conventional culinary skills to cool faster and better. You can easily take it to the table and serve directly from it. It will keep meals hot and save the hassle of cleaning.

• Turbo Convection Oven everything an oven cooks

It is true multi purpose oven suited to prepared all kinds of dishes which would normally require a full size conventional kitchen oven.

• Turbo Convection Oven cooks in many ways

It can roast, bake, grill, cool, steam, reheat, or defrost.

# Turbo Convection Oven is economical

It consumes less than half the electricity of conventional ovens and approximately the same as regular microwave oven. As a result, it's compact size and requires less energy to heat up to achieve the same result. You can save time and money while your food is cooked to perfection.

## • Turbo Convection Oven is fast

It cooks 20% to 60% faster than a conventional oven. This result from a combination of compact size, efficient design and fan forced heating principle.

# Turbo Convection Oven travels everywhere

It is portable and is great for holiday. You can use it at home, at the office or the wire rack, retention of fat is minimized to lower calories and cholesterol consumption.

- Turbo Convection Oven cooks evenly Cooking with hot moving air, your food is perfectly roasted all over.
- **Turbo Convection Oven is easy to operate** ٠
- You can watch your food cooking .
- Food remains succulent and juicy (not dried out).
- Hot air will not produce smoke and won't burn your food.

Whether you cool for one, two, or for the whole family, the Turbo Convection oven will help you to save and money while your food being cooked to perfection.

# **TECHNICAL SPECIFICATIONS**

Model	NO-1300X
Rated Voltage	120V
Rated Wattage	1300W
Frequency	60Hz
Capacity	12L

# **HOW TO USE**

- 1.Read all instruction and important safeguards.
- 2.Remove all packaging materials and make sure items are received in good condition.
- 3. Tear up all plastic bags as they can pose a risk to children.
- 4. Wash the glass cooking bowl in warm, soapy water. Rinse and dry thoroughly.
- 5.Place oven on a drylevel countertop or table. Keep the edge of the oven 2-4 inches away from any walls and objects on the countertop or table.
- 6.Place the lid securely on the unit.
- 7. Set the timer for minutes and preheat the oven to maximum temperature.
- 8.After the timer has turned off and the oven has cooled, wipe the inside of the glass bowl again.
- \* Do not use abrasive cleaners or scouring pads.
- \* Do not immerse the lid, cord, or plug in water at anytime.

#### To Use:

1.Place the low rack in the glass container and put food on the center of the rack. Allow a three-inch space between the food and the top of the oven. You may use the high rack for achieving crispiness or browing of food.

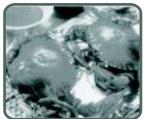
#### **BUTTER OYSTER**



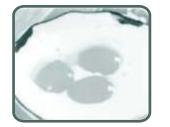
## **FRIED CRAB** WITH BEER



## FRIED DUMPLING



# NUTRITIVE FRIDE EGG



#### Materials:

1. 300g steamed bread (12g, available in supermarket) Operation:

1. 135g dumpling (25 pieces, available in supermarket)

with the temperature of 250°C for about 12 minutes.

Put steamed breads on the pan and place the pan on the stand of light-wave/convection oven, set the temperature at 180°C and heat for 5 minutes.

# TURBO CONVECTION OVEN

#### Materials:

- 1. 3 oysters (about 600g), 50 butter and 2 pieces of cheese (available in supermarket)
- 2. A little ginger wine, moderate onion and parsley grain. Operation:

Remove the intestines and viscera of the oysters and clean, dry the water content with towel.

Cook the butter, chop cheese and mix with the ingredients evenly and place on the oysters. Put the oysters on the baking pan and place the pan inside the lightwave/convection oven and heat with the temperature of 200°C for 4 minutes. Finally, take out and tear with hands.

2 crabs (about 600g), 100g beer, moderate ginger and

#### 3. 1/3 spoon of salt, a little pepper and sesame oil, an egg white **Operation:** A. Cut the crabs and keep the covers, mix starch with crabs evenly and put on the braising pan with tinfoil. Β.

Materials:

**Operation:** 

2. Moderate peanut butter.

1.

2.

Materials:

onion, a sheet of tinfoil

1 spoon of starch

Mix the salt, pepper, sesame oil and egg white with beer evenly and put into the crabs together with ginger and shallot, then pack with tinfoil and place on the grill of the light-wave/convection oven and heat with the temperature of 250°C for 10 minutes.

Place the frying pan on the grill of oven, fill moderate peanut

butter and preheat with light-wave/convection oven, then put all the dumpling into the frying pan one by one and heat

# TURBO CONVECTION OVEN

# STUFFED TOWEL GOURD



#### Materials: 1. 100g fish glue, 15 pieces of chopped towel gourd (about 300g), a sheet of tinfoil

- 2. Moderate starch
- 3. Half spoon of salt and monosodium glutamate, 150g water
- 4. 1 spoon of soy sauce, half spoon of cooked light soy sauce, moderate onion and pepper.

Operation:

Fill the ingredients shown in Material Item 2 into the towel gourds and spread the fish glue on the towel gourds. Then put the ingredients shown in Material Item 3 into the towel gourds and pack with tinfoil. Place them into the baking pan and heat with the temperature of  $250^{\circ}$ C for 10 minutes. Finally, take out and pour the ingredients shown in Material Item 4 on the towel gourds.

# POP CORN

#### Materials:

1. 150g dry corn (available in supermarket or grocery)

2. 2 spoons of butter and moderate sugar powder **Operation:** 

Preheat and melt the butter with the light-wave/convection oven, mix the butter with dry corn evenly. Put the mixture into the light-wave/convection oven, heat with the temperature of 250°C for 20 minutes until the dry com pops. Take out the pop com and spread with sugar powder.

# BAKED CASHEW SKIN WITH SALT



#### Materials:

1. 200g cashew

2. 1.5 spoons of butter, 1 spoon of salt, 1/3 spoon of sugar  $\ensuremath{\textbf{Operation:}}$ 

- A. Put butter onto a small bowl and melt in the lightwave/convection oven, then take out and add salt and sugar for standby.
- B. Place cashew on the baking pan and mix with regulated butter evenly. Put it into the light-wave/convection oven and heat with the temperature of 180°C for 6 minutes (note: turning once or twice shall be made during baking).

# **BAKED CORN**



#### Materials:

- 1. 2 pieces of corns
- 2. 2 sheets of tinfoil

Operation:

Clean the corns and pack with tinfoil, place on the baking grill of the light-wave/convection oven and heat with the temperature of 250°C for 15 minutes.

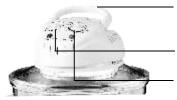
2.Place the oven top uniton the glass container securely.

- 3.Insert the power cord into the proper electrical outlet.
- 4.To turn oven on, push the handle down until it securely snaps into place. If the handle is not down securely, the power will not trun on.
- 5.Set the timer to the desired time, The power ligh will illuminate.
- 6.Turn the temperature switch to the desired temperature. The temperature light will illuminate and cooking will begin.
- 7.When the cooking time has elapsed, the oven will turn off automalically. To ensure safety when the handle is lifted up, the power will turn off automalically. To turn the power back on, push the handle down.

**Note:** The thermostat accurately controls the temperature by switching the element "off" you will notice the temperature pilot light blinking "on" and "off".

The timer willswitch "off" after the present time period has passed and a bell will sound momentarily to alert you that the cooking time is over

# PARTSIDENTIFICATION



- Power Safety Handle
- ••• when straight up, unit is off.
- ••• when down, unit is on.
- Timer
- $\cdots$  controls time the oven is on.
- Thermostat
- ··· controls temperature.



- Glass Bowl
- ••• removable for easy cleaning.
- Lower Rack.
- ••• sits in bottom of glass
- bowl to allow air to circulate around food.





Tongs ••• for removing hot racks and food from oven

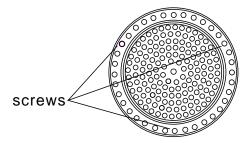
High rack, low rack •••• to be placed in glass bowl for different elevation.

# MAINTENANCE

#### Always unplug and let cool before cleaning.

- 1.Turm the oven OFF by turning the timer to zero(0) and unplugging the power cord from the wall immediately after cooking.Allow oven to cool completely.
- 2.Wait until the glass cooking bowl is completely cool and then clean it thoroughly with warm, soapy, water and a damp sponge or cloth. The glass cooking bowl and accessories are dishwasher safe. For tough cleaning jobs, pour 1/2 inch of water and some deterfent into the glass cooking bowl. Replace the oven top/lid and set thermostat to 200°F. Set the timer to 15 minutes and watch as the turbo action softens and removes residue. Unplug and allow to cool before finishing cleaning.
- 3. The grease filter is located on the underside of the oven top/lid.It can be removed and soaked if needed in hot detergent to remove grease. To remove the grease filter from inside the top oven unit, unscrew the three connctor screws (see image below). This should be done only when the unit is unplugged and completely cool.
- \* Do not use abrasive cleaners on oven or glass cooking bowl.
- \* Do not wash or immerse the oven top/lid, cord, or plug in water or any other liquid.
- \* The oven top/lid is NOT immersible or dishwasher safe.

# **Grease filter** Located on the underside of the oven top/lid



#### FOR A LIGHT CLEANING:

- 1. Using dishcloth or sponge with a mild dishwashing detergent and warm water, wipe glass bowl, lid and fan housing clean.
- 2. Rinse glass bowl well to remove all detergent.

### **BALSAM PEAR POT**



#### STEAMED WEVER



# EGG CAKE WITH SHREMP AND HOTBED CHIVES

# - and the second

#### Materials:

heat for 18 minutes.

- 1. 4 pieces of 20g steeped shrimp, 40g hotbed chives, 10g steeped mushroom
- 2. Half spoon of salt, 1 spoon of monosodium glutamate, moderate pepper, sesame oil and peanut butter

#### Operation:

Firstly, mix egg, shrimp, hotbed chives, mushroom and the ingredients shown in Material Item 2 evenly, then pour into the preheated flying pan with oil and heat with the temperature of 175°C for 8-10 minutes.

### COLOURED BEAN SPROUTS



#### Materials:

 500g bean sprouts, 10g shredded carrot, 10g green and red pepper respectively, 20g onion, 10g steeped shredded mushroom

Moderate shredded ginger and garlic, a little oil.

#### Operation:

Preheat the pan, put in the ingredients shown in Material Item 2 and fry quickly with bean sprouts, then fill the ingredients shown in Material Item 3 and heat with the temperature of 250°Cfor 10 minutes while turning over the dish during the heating, finally add a ittle sesamr oil and almix it up evenly.

#### PAGE 6

#### Materials: 1. 1 piece of balsam pear, 100g shredded pork, 50g shrimps, 10g garlic, 6g light soy sauce, 8g sesame oil, 15g shredded

Materials:

Operation:

**Operation:** Remove both ends and seeds of balsam pear, cut it into segments and pickle with salt for five minutes. Peel off and chop garlic, clean and chop shrimps, them mix shredded pork, starch, garlic powder, shrimp paste evenly and pack with tinfoil on the oven grill, set the temperature at 220°C to heat for 18 minutes.

1 piece of weever, 15g shallot, 10g ginger, 5g salt, 3g monosodium glutamate, 10g cooking wine, 15 soy sauce.

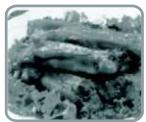
Clean weever and shallot and cut into slice or flowers. Peel

off and chop garlic, then pick weever with shall and ginger slice and flavor for 20 minutes and pack with tinfoil, place in

light wave/ convection oven, set temperature at 230°C to

soybean, 12k white sugar 5g salt and 10 starch.

# **GARLIC SPARERIBS**



# **PAPRIKA STEAK**

#### Materials:

Materials: 1. 500g spareribs

Operation:

1. 3 steaks (about 250g), 50g shredded onion

with the temperature of 250°C.

 1 spoon of salt, half spoon of monosodium glutamate and sugar, moderate wine, a little edible powder, 3 spoons of starch, half egg, moderate oil

2. Half spoon of salt and monosodium glutamate, 1.5 spoon of sugar, 1 egg, moderate pepper, 1 spoon of garlic juice, 1/4

garlic salt, 3 spoons of glutinous rice power, 2 spoons of rice powder and starch, meat tenderiser, moderate edible

Mix the ingredients shown in Materila Item 2 with spareribs evenly and pickle for 30 minutes, then put it in the prehiated

light-wave/convection oven for heating about 18 minutes

3. 3 spoons of black pepper

powder and wine.

#### Operation:

Mix the ingredients shown in Material Item 2 with steak evenly and pickle for 30 minutes, then put it on the preheated banking plate with oil for heating about 20 minutes with the temperature of 25°C. Spread the ingredient shown in Material Item 3 on the both sides of steak, put in shredded onion and then heat for 2 minutes (note: It shall depend on the requirement in different length of time).

# RED POTTERY POT BRAIZED RICE



#### Materials

- 1. Moderate rice and 2 red pottery pots
- 2. Some bacon (optional)

#### Operation:

- A. Clean the rice and put in the pot, fill water and heat for 20 minutes with the temperature of 250°C.
- B. If bacon is to be added, haft for 15 minutes with the temperature of 250°C and an other 5-8 minutes after bacon is filled in it.

# LOTUS ROOT & SPARERIB SOUP



#### Materials:

- 1. 500g lotus root, 350g sparerib
- 2 pieces of ginger, 1 piece of shallot, 2 bowls of clean water, 4 big spoons of white vinegar, 1 spoon of salt, 2 spoon of monosodium glutamate.

Operation:

Peel the lotus root and cut into chops. It is better to boil the sparerib in hot water for 2 minutes for removal of thin blood. Put water, lotus root, sparerib and other ingredients into the pot, then place the pot in the light-wave/convection oven, set the temperature at 220°C to heat for more then 1 hour.

#### NOTE:

- Never immerse the lid in any liquid.

If scrubbing is necessary, use a nylon or polyester mesh pad.

- Do not se a steel wool pad or abrasive material.

- Never use solvents or cleaning powers.

- Be careful not to get any liquids inside the lid.

# RECIPES

Please refer to the **Quick Reference Card** for general guidelines regarding cooking time and methods.

#### **TO STEAM VEGETABLES**

To steam vegetables while to are baking or roasting, simply wrap vegetables in foil. **Secure the foil so that it will not be blown or sucked off by the fan.** Place foil wrapped bundles in turbo oven so that air can circulate around them (you can use the Dual Height Stand to create a platform above other foods already cooking). Steaming this way will take a little longer than steaming in pot. Fish can also be cooked in foil, steaming in its own juice. Add a little lemon juice and add a few sliced vegetables.

#### **TO BAKE CAKES**

Place cake tin on wire rack in bowl. If you require a very moist cake with almost no crust, secure a foil "tent" over the cake tin. You can remove the foil just before the cake is ready to allow the top to dry out slightly. Cakes will bake a little quicker in the Turbo Convection Oven than they will in a regular oven.

#### **TO SELF CLEANING**

Pour some water with little detergent into glass bowl, depth no more than 2cm Set the temperature to "Frozen", it can self clean the glass bowl.

#### TO COOK PASTRIES, BISCUITS, ETC.

Place cake tin on wire rack in bowl. If you require a not so crisp finish cover with foil for first of cooking period. Pastries and biscuits will also cook a little quicker in turbo Oven.

# HINTS

- 1. Avoid stacking food in an attempt to cook more food. If air cannot circulate around the food you will only fully cook the top. Always leave spaces for air to travel and use the dual height stand and perforated baking dish when necessary.
- 2. After food is cooked, turn thermostat down and keep fan running to maintain crispiness.
- 3. Remove the top and take the bowl to the table just before serving food.
- 4. To make cleaning of your turbo Oven even easier, spray the metal surface (wire rack, dual stand, perforated tray and the underside of the led with a cooking spray before each use.
- 5. A meat Thermometer can be used to easily determine the extent of cooking. 160°F (70°C) is rare, 185°F (85°C) is medium, 215°F (102°C) is well Done.

## BREAKFAST

#### **CROISSANTS**

For 3 or 4 croissants: Set thermostat at 250°F (125°C) and preheat turbo OVEN . Reheat croissants for 3 to 6 minutes. Frozen croissants will take 3 to 6 minutes. Frozen croissants will take 6 to 10 minutes.

#### **BREAD ROLLS**

For yesterday 'rolls: Wet your hands and handle one roll then place on dual height rack repeat with any other rolls. Set thermostat to 250°F (125°C), cook for approximately 10 to 12 minute.

#### **GRILLS BACON**

Oven rind and excess fat from bacon slices. Lay slices on dual height rack. Set thermostat to 450°F (230°C), cook for approximately 6 to 8 minute.

#### SAUSAGES

Place sausages on dual height rack. Set thermostat to 400°F (200°C), cook for approximately 10 to 12 minutes.

# DAINTY FOR YOU ...

#### CRISP ROAST CHICKEN Materials:



- 1. One chicken (about 750g)
- Moderate bruised ginger and shallot, a spoon of salt, monosodium glutamate and sugar respectively, a pack of salty chicken powder, two spoons of sesame oil and oil each, moderate star anise flavor.
- 3. 2 spoons of light soy sauce and dark soy sauce respectively, 2.5 spoons of honey.

#### Operation:

- A. Mix the ingredients shown in Material Item 2 and spread on the chicken breast with little on the chicken body and pickle for more than one hour.
- B. Spread the ingredients shown in Material Item 3 on the superficial skin of the chicken, then put chicken in the preheated light-wave/convection oven for heating 15-18 minutes with the temperature of 220° C. During the toasting process, spread oil and turn over the chicken so as to be crisp and colored.

#### HONEYDEW BARB ECUED PORK



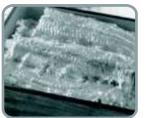
#### Materials:

- 1. 500g streaky pork
- 2 spoons of salt, 5 spoons of sugar, 2 spoons of monosodium glutamate, 1 spoon of peanut butter, 4 spoons of light soy sauce, 2 spoons of honey, moderate pepper and wine.

#### Operation:

Mix the ingredients shown in Material Item 3 with streaky pork evenly and pickle for 30 minutes, then put it in the preheated light-wave/convection oven for heating 8 minutes with the temperature of 200°C and finally take out for slicing.

#### EEL COOKING



- Materials: 1. 2 pieces of eel (about 300g)
- 2. 3/4 spoon of salt, half spoon of monosodium glutamate and sugar, 2 spoon of seafood soy sauce, a little sesame oil and pepper, 2 spoons of starch.
- 3. Moderate barbecue juice (about 1 spoon)

#### **Operation:**

Clean and cut the eels and remove the water content, mix with the ingredients shown in Material Item 2 and pickle for more than 10 minutes, heat up 8-10 minutes on grill with the temperature of 200°C.Open the oven, spread the juice shown in Material Item 3 and then heat for 3-5 minutes.