

Panasonic
ideas for life



Lifestyle Technology

2008/09 Microwave Ovens

Ideas for Life

Panasonic introduces their new 2007/08 range of Microwave Ovens. Encompassing an assortment of push button, touchpad and the NEW European styled Pop up Dial operation controls, the new range of microwaves have a stylish new design, and come packed with a range of easy to use & timesaving features.

From our exclusive Inverter Cooking Technology, the Genius Sensor cooking & reheating programmes, to our Four Way Cooking models, Panasonic is committed to bringing the best of technology to your kitchen, so that you spend less time preparing your meals and more time enjoying them with your friends and family.

All of our Microwave Ovens feature an extensive cookbook with delicious recipes ranging from savouries, snacks and soups to meat, poultry, seafood and vegetarian dishes. Each recipe has been thoroughly kitchen tested and approved by independent home economists. Rest assured all recipes will deliver delicious, healthy results every time.

For your peace of mind, Panasonic Microwaves Ovens come with a standard 1 year parts and labour warranty.



Genius Sensor Cooking and Reheating*

At the touch of a button on your 'Genius' Microwave Oven, you are able to enjoy the pre-programmed cooking cycles for popular foods such as chicken, vegetables, rice & fish. The Sensor will automatically adjust the cooking times & power levels to suit the food you are cooking. Alternatively, if all you need to do is reheat, simply touch the Sensor Reheat button & the oven will calculate the ideal reheating time.



Recipe Prompting*

Recipe Prompting helps you to cook up to 30 different delicious recipes without looking at a cookbook. The oven will advise which ingredients to use and the cooking dishes required. It will also instruct you on which power level is needed and how long to cook for. In other words, cooking without a cook book!



Simple Auto Menu Cooking/Reheating*

Select the food category and weight of foods such as vegetables or rice and the Microwave Oven will do the rest, choosing the cooking times and power levels.



Word Prompting*

From the moment you turn your Microwave oven on, you are given word-by-word instructions on such features as setting the Clock, Auto Defrost & using One Touch Sensor Cooking. In total, there are over 50 instructions programmed into the Microwave Oven, covering every feature of its operation. You need to find the instruction manual every time.



* This feature is not available in all Panasonic microwave ovens.

INVERTER COOKING TECHNOLOGY *INVERTER*

Panasonic Microwave Ovens have something that is exclusive to Panasonic – Inverter Cooking Technology. Inverter Cooking Technology takes microwaves in a new direction, giving you better and true control over your microwave cooking.

When you cook with a Panasonic Inverter Microwave Oven, you really do have the option of cooking at high, medium and low power for the entire cooking process. This is what gives you the control. A Panasonic Inverter Microwave Oven cooks at 100% of the power selected for 100% of the time required. For example, if you select medium power to cook your favourite recipe, the Panasonic Inverter Microwave Oven will cook at medium power for 100% of the time. A conventional microwave oven, simply blasts 100% of the power on and off to control their power level. It is this on/off delivery of power that can result in cold spots and overcooked edges.

Inverter Cooking Technology also offers graduated cooking sequences. Graduated cooking controls the microwave's power levels directly and thereby allows more cooking control. For example, when cooking on a High Power setting, the power level is gradually reduced once the food reaches its optimum cooking temperature

Only Panasonic's exclusive Inverter Technology delivers true power control and power continuously throughout the cooking process. It is this more accurate power control that can prevent food spillovers, burnt edges or uneven cooking. In addition, cooking and preparation times can be significantly reduced.

Panasonic Inverter Microwave Ovens - all the convenience and results that you expect from your microwave.

Compact, Light Bodies with Wide Oven Cavities

The smart Inverter circuit in all of Panasonic's Inverter Microwave Ovens do not take up the space required for traditional microwave components. This allows Panasonic to offer more compact microwaves that do not compromise the size of the oven's cavity & turntable. Our family sized ovens come with a large 380mm turntable and our compact ovens come with a 345mm turntable.

The Panasonic Inverter circuit is also not as heavy as the traditional transformer, so this makes the weight of the Panasonic Inverter Microwave Oven much lighter. Our compact Inverter Microwave Ovens weigh only 12kgs and our family size Inverter Microwaves weigh in at 14.5kgs.

The compact size and light weight of the Panasonic Inverter Microwave Ovens make them ideal for any bench top or built in cabinet in any kitchen.



Turbo Defrost

Turbo Defrost™ lets you defrost foods even faster than our powerful auto defrost feature. This advanced sequencing system distributes microwave energy in a new and efficient way, resulting in fast, thorough defrosting.



Dimension 4 (Four-Way Cooking)

With Panasonic's Dimension 4 Microwave Ovens, cooking has never been so enjoyable or effortless. These multi-function ovens offer Four-Way cooking at merely the touch of a button with Microwave, Convection Bake, Combination and Grilling amongst your options.

Perfect for small kitchens, Dimension 4 can be used as a replacement for traditional oven / grill combinations. To complement your kitchen style, the Microwave Ovens are available in a range of capacities and finishes.

Microwave

The fastest way to cook, reheat and defrost foods.



Convection Bake

Constant circulation of hot dry air through the oven produces conventional baked results.



Combination

(Alternate / Simultaneous)

Alternate Combination - Microwave and Convection powers operating alternately.



Simultaneous Combination - Microwave and Convection powers operating concurrently.

Grilling

High temperature cooking for fast browning results.



Combi Steam Function

The combi steam function (steam power with microwave power) brings all the advantages of steaming: maintaining flavours, retaining moisture, texture and nutrients, ensuring food is appetising and healthy too. This function can then be combined with the grill or fan assisted oven to create delicious meals in less time than traditional methods.



NN-CD997S

Stainless Steel (Fascia)

42L Oven Capacity

Twin Dial & Button Operation

1000W Microwave Output Power

1800W Grill Output Power

1800W Convection (Fan Forced) Output Power

380mm Ceramic Turntable (Non Stick Fluorine Coated)

Inverter Cooking Technology

Inverter Turbo Defrost

Genius Sensor Cooking (20 Categories)

Genius Sensor Reheat/Frozen Reheat

Combination Cooking

2 Level Cooking

Word Prompting

Recipe Prompting

More/Less Control



NN-CD987W

White

42L Oven Capacity

Twin Dial & Button Operation

1000W Microwave Output Power

1800W Grill Output Power

1800W Convection (Fan Forced) Output Power

380mm Ceramic Turntable (Non Stick Fluorine Coated)

Inverter Cooking Technology

Inverter Turbo Defrost

Genius Sensor Cooking (20 Categories)

Genius Sensor Reheat/Frozen Reheat

Combination Cooking

2 Level Cooking

Word Prompting

Recipe Prompting

More/Less Control



Key:  Inverter  Genius Sensor  Recipe Prompting

orange steamed puddings

Serves: 4

Ingredients:

80g butter, softened

½ cup caster sugar

Grated zest 1 orange

1 egg

1 cup self-raising flour

½ cup orange juice

Cream together butter and sugar. Stir in orange zest and egg. Fold in flour and orange juice. Grease 4 x 200ml pudding bowls. Divide mixture between bowls, flatten surface with the back of a spoon. Cook on Medium Low for 12 minutes or until surface is just dry. Stand for 5 minutes before turning out.





NN-A873SB

Stainless Steel (Fascia)
 32L Oven Capacity
 Button Operation
 1000W Microwave Output Power
 1500W Grill Output Power
 1250W Convection (Fan Forced) Output Power
 340mm Turntable
 Inverter Cooking Technology
 Inverter Turbo Defrost
 Genius Sensor Cooking (14 Categories)
 Genius Sensor Reheat/Frozen Reheat
 Simultaneous Cooking
 2 Level Cooking
 Word Prompting
 More/Less Control
 Optional Trim Kit: NN-TKA873S



NN-A883WB

White
 32L Oven Capacity
 Button Operation
 1000W Microwave Output Power
 1500W Grill Output Power
 1250W Convection (Fan Forced) Output Power
 340mm Turntable
 Inverter Cooking Technology
 Inverter Turbo Defrost
 Genius Sensor Cooking (14 Categories)
 Genius Sensor Reheat/Frozen Reheat
 Simultaneous Cooking
 2 Level Cooking
 Word Prompting
 More/Less Control



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Key: ■ Inverter ■ Genius Sensor ■ Recipe Prompting



European Styling

Pop Up Dial operation features on:

CATEGORY	MODEL
Electronic - Mid Size	NN-SD786S
Electronic - Compact	NN-SD686S
Electronic - Sub Compact	NN-CS596S



NN-ST786W

White

44L Oven Capacity

Touchpad Operation

1100W Microwave Output Power

380mm Turntable

Inverter Cooking Technology

Inverter Turbo Defrost

Genius Sensor Cooking (14 Categories)

Genius Sensor Reheat/Frozen Reheat

Recipe Prompting

Word Prompting

More/Less Control

Optional Trim Kit - WTK-782WF



NN-ST756W

White

44L Oven Capacity

Touchpad Operation

1100W Microwave Output Power

380mm Turntable

Inverter Cooking Technology

Inverter Turbo Defrost

Auto Menu Cooking (12 Categories)

Auto Reheat

Word Prompting

Optional Trim Kit - WTK-782WF



Key:  Inverter  Genius Sensor  Recipe Prompting

rhubarb, apple & ginger compote

Serves: 4

Ingredients:

300g rhubarb, trimmed cut to

3cm lengths

2 apples, peeled, cored and diced

30g crystallised ginger, thinly sliced

½ cup caster sugar

1 orange, grated rind and juice

Place all ingredients into a 2-litre microwave safe dish. Stir to dissolve sugar. Cook on high for 6 minutes or until fruit is softened.



NN-SD786S

Stainless Steel
 44L Oven Capacity
 Pop Up Dial Operation
 1100W Microwave Output Power
 380mm Turntable
 Inverter Cooking Technology
 Inverter Turbo Defrost
 Genius Sensor Cooking
 (14 Categories)
 Genius Sensor Reheat/
 Frozen Reheat
 Word Prompting
 More/Less Control
 Optional Trim Kit – STK-783SF



NN-T774SF

Stainless Steel (Fascia)
 44L Oven Capacity
 Touchpad Operation
 1100W Microwave Output Power
 380mm Turntable
 Inverter Cooking Technology
 Inverter Turbo Defrost
 Genius Sensor Cooking
 (14 Categories)
 Genius Sensor Reheat/
 Frozen Reheat
 Recipe Prompting
 Word Prompting
 More/Less Control
 Optional Trim Kit – STK-783SF



NN-T704QF

Satin Stainless Steel (Fascia)
 44L Oven Capacity
 Button Operation
 1100W Microwave Output Power
 380mm Turntable
 Inverter Cooking Technology
 Inverter Turbo Defrost
 Genius Sensor Cooking
 (14 Categories)
 Genius Sensor Reheat/
 Frozen Reheat
 Recipe Prompting
 Word Prompting
 More/Less Control
 Optional Trim Kit – QTK-703QF



Key: ■ Inverter ■ Genius Sensor ■ Recipe Prompting

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NN-ST677M

Metallic Silver

32L Oven Capacity

Touchpad Operation

1100W Microwave Output Power

345mm Turntable

Inverter Cooking Technology

Inverter Turbo Defrost

Genius Sensor Cooking (16 Categories)

Genius Sensor Reheat/Frozen Reheat

More/Less Control



NN-SD686S

Stainless Steel

32L Oven Capacity

Pop Up Dial Operation

1100W Microwave Output Power

345mm Turntable

Inverter Cooking Technology

Inverter Turbo Defrost

Genius Sensor Cooking
(12 Categories)

Genius Sensor Reheat/
Frozen Reheat

More/Less Control



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NN-ST657W

White

32L Oven Capacity

Touchpad Operation

1100W Microwave Output Power

345mm Turntable

Inverter Cooking Technology

Inverter Turbo Defrost

Auto Menu Cooking (12 Categories)

Auto Reheat



NN-ST667W

White

32L Oven Capacity

Touchpad Operation

1100W Microwave Output Power

345mm Turntable

Inverter Cooking Technology

Inverter Turbo Defrost

Genius Sensor Cooking (12 Categories)

Genius Sensor Reheat/Frozen Reheat

More/Less Control



NN-ST657S

Stainless Steel (Fascia)

32L Oven Capacity

Touchpad Operation

1100W Microwave Output Power

345mm Turntable

Inverter Cooking Technology

Inverter Turbo Defrost

Auto Menu Cooking (12 Categories)

Auto Reheat



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malay coconut fish

Serves: 4

Ingredients:

800ml coconut milk

1 tablespoon chilli sauce

1 lime zested

5cm piece peeled ginger, finely chopped

1 tablespoon garam masala

1 tablespoon fish sauce

2 tablespoons brown sugar

800g fish fillets, halved

¼ cup fresh coriander leaves

Mix coconut milk, chilli sauce, lime rind, ginger, garam masala, fish sauce and brown sugar in a 2-litre dish. Cover and cook on High for 8 minutes, stir halfway through. Add fish, ensuring all surfaces are coated well. Cover and cook on Medium for 6 to 7 minutes, turning fish halfway through cooking. Allow standing for 5 minutes. Top with coriander leaves and serve with steamed rice.





NN-CS596S

Stainless Steel (Facia)
27L Oven Capacity
Pop Up Dial Operation
Flat Bottom Microwave
Inverter Cooking Technology
Inverter Steam Defrost
1000W Microwave
Output Power
Genius Sensor Cooking
Convection (Fan Forced)
One Touch Sensor Reheat
More/Less Control
6 Variable Power Levels



NN-ST557M

Metallic Silver
25L Oven Capacity
Touchpad Operation
1000W Microwave
Output Power
340mm Turntable
Inverter Cooking Technology
Inverter Turbo Defrost
Auto Menu Cooking
(8 Categories)
Auto Reheat



NN-S235WF

White
22L Oven Capacity
Touchpad Operation
800W Microwave
Output Power
245mm Turntable
Auto Menu Cooking
(3 Categories)
Auto Reheat
Turbo Defrost



NN-ST557W

White
25L Oven Capacity
Touchpad Operation
1000W Microwave
Output Power
340mm Turntable
Inverter Cooking Technology
Inverter Turbo Defrost
Auto Menu Cooking (8
Categories)
Auto Reheat



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Trim Kits

For kitchens with limited space, Panasonic provides optional built-in Trim Kits that allow you to neatly and securely position a Panasonic Microwave Oven into an open area of kitchen cabinet space. Each trim kit includes all the necessary pieces and hardware to give your Panasonic Microwave Oven a custom finished look for your kitchen.

For safety reasons, Panasonic only recommends the use of genuine Panasonic Trim Kits for built-in Microwave Ovens.

Trim Kit	Suitable Microwave Oven	Outside dimensions of Microwave Oven			Cabinet opening dimensions required for installing Trim Kits			Outside dimensions of installed Trim Kit		Colour
		H(mm)	W(mm)	D(mm)	H(mm)	W(mm)	D(mm)	H(mm)	W(mm)	
NN-TKA873S	NN-A873SB	344	530	508	428	563	533	460	595	Stainless Steel
STK-32LSF	NN-ST657S	301	518	404	348	568	533	380	595	Stainless Steel
STK-783SF	NN-T774SF	304	555	493	348	568	533	380	595	Stainless Steel
	NN-SD786S	304	555	493	348	568	533	380	595	Stainless Steel
QTK-703QF	NN-T704QF	304	555	493	348	568	533	380	595	Satin Finish Stainless Steel
										Stainless Steel
WTK-782WF	NN-ST756W	304	555	493	348	568	533	380	595	White
	NN-ST786W	304	555	493	348	568	533	380	595	White



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FEATURES	CONVECTION MICROWAVE - MID SIZE		CONVECTION MICROWAVE OVEN - COMPACT	
MODEL	NN-CD997S	NN-CD987W	NN-A873SB	NN-A883WB
Colour (Fascia/Outer Body)	Stainless Steel/Metallic Silver	White/White	Stainless Steel/Metallic Silver	White/Metallic Silver
Door Window	Half Mirror	Glass	Glass	Glass
Oven Interior	Stainless	Stainless	Enamel/Catalytic	Enamel/Catalytic
Operation	Twin Dial & Button	Twin Dial & Button	Button	Button
Display	LCD	LCD	LCD	LCD
Oven Capacity	42L	42L	32L	32L
Turntable Size	380mm	380mm	340mm	340mm
Inverter	•	•	•	•
Grill	•	•	•	•
Convection (Fan Forced)	•	•	•	•
2 Level Cooking	•	•	•	•
Combination/Simultaneous Cooking	Combination	Combination	Simultaneous	Simultaneous
Genius Sensor Cooking (Categories)	• [20]	• [20]	• [14]	• [14]
Genius Sensor Reheat	•	•	•	•
Auto Menu Cooking (Categories)	-	-	-	-
Auto Reheat	-	-	-	-
More/Less Control	•	•	•	•
Recipe Prompting	•	•	-	-
Word Prompting	•	•	•	•
Variable Power Levels	6	6	6	6
Defrost	Inverter Turbo	Inverter Turbo	Inverter Turbo	Inverter Turbo
Stage Memory	3	3	3	3
Child Safety Lock	•	•	•	•
Time (Standing Time or Minute Timer)	9h 99 min	9h 99 min	9h 99 min	9h 99 min
Cooking Power (Output) - Microwave (IEC)	1000W*	1000W*	1000W*	1000W*
- Grill	1250W	1250W	1500W (Grill 1, 2 & 3 Presets)	1500W (Grill 1, 2 & 3 Presets)
- Convection (Fan Forced)	1800W	1800W	1250W	1250W
- Combination (Alternate/Simultaneous)	1800W	1800W	2250W (Simultaneous)	2250W (Simultaneous)
Power Requirement (Input) - Microwave (IEC)	1220W, 5.3A*	1220W, 5.3A*	1300W, 5.6A*	1300W, 5.6A*
- Grill	1800W, 7.5A*	1800W, 7.5A*	1560W, 6.5A	1560W, 6.5A
- Convection (Fan Forced)	1800W, 7.5A	1800W, 7.5A	1330W, 5.6A	1330W, 5.6A
- Combination (Alternate/Simultaneous)	1220W, 5.3A / 1800W, 7.5A (Alternate)	1220W, 5.3A / 1800W, 7.5A (Alternate)	2300W, 9.6A (Simultaneous)	2300W, 9.6A (Simultaneous)
Net Weight	21kg	21kg	26kg	26kg
Outer Dimensions (HxWxD) mm	376x626x501	376x626x501	344x530x508	344x530x508
Oven Cavity Dimensions (HxWxD) mm	242x412x426	242x412x426	250x350x360	250x350x360
Trim Kit			NN-TKA873S	
Accessories	Ceramic Turntable (Non Stick Fluorine Coating), Low Rack, High Rack, Operation Guide/Cookbook	Ceramic Turntable (Non Stick Fluorine Coating), Low Rack, High Rack, Operation Guide/Cookbook	Spatter Shield, Enamel Turntable, Glass Turntable, High Wire Rack, Low Wire Rack, Metal Tray/Shield (x2), Operation Guide/Cookbook	Spatter Shield, Enamel Turntable, Glass Turntable, High Wire Rack, Low Wire Rack, Metal Tray/Shield (x2), Operation Guide/Cookbook

* Models prior to October 2004 - microwave output power measured against International Standard IEC705 ** Models introduced since October 2004 - microwave output power measured against new International standard IEC60705 * Uses Convection element

FEATURES					
MICROWAVE OVEN - MID SIZE					
MODEL	NN-SD786S	NN-T774SF	NN-T704QF	NN-ST786W	NN-ST756W
Colour (Fascia/Outer Body)	Stainless Steel/Stainless Steel	Stainless Steel/Metallic Silver	Satin Stainless Steel/ Metallic Silver	White/White	White/White
Door Window	Half Mirror Glass	Glass	Glass	Plastic	Plastic
Oven Interior	Epoxy	Epoxy	Epoxy	Epoxy	Epoxy
Operation	Pop Up Dial	Touch	Button	Touch	Touch
Display	LCD	LCD	LCD	LCD	LCD
Oven Capacity	44L	44L	44L	44L	44L
Turntable Size	380mm	380mm	380mm	380mm	380mm
Inverter	•	•	•	•	•
Genius Sensor Cooking (Categories)	• (14)	• (14)	• (14)	• (14)	-
Genius Sensor Reheat	•	•	•	•	-
Auto Menu Cooking (Categories)	-	-	-	-	• (12)
Auto Reheat	-	-	-	-	•
More/Less Control	•	•	•	•	-
Recipe Prompting	-	•	•	•	-
Word Prompting	•	•	•	•	•
Variable Power Levels	10	10	10	10	10
Defrost	Inverter Turbo	Inverter Turbo	Inverter Turbo	Inverter Turbo	Inverter Turbo
Stage Memory	3	3	3	3	3
Child Safety Lock	•	•	•	•	•
Time (Standing Time or Minute Timer)	99 min 99 sec	99 min 99 sec	99 min 99 sec	99 min 99 sec	99 min 99 sec
Microwave Cooking Power (Output)	1100W**	1100W**	1100W**	1100W**	1100W**
Microwave Power Requirement (Input)	1950W, 8.6A**	1950W, 8.6A**	1950W, 8.6A**	1950W, 8.6A**	1950W, 8.6A**
Net Weight	14.3kg	14.3kg	14.3kg	14.3kg	14.3kg
Outer Dimensions (HxWxD) mm	304x555x493	304x555x493	304x555x493	304x555x493	304x555x493
Oven Cavity Dimensions (HxWxD) mm	222x418x470	222x418x470	222x418x470	222x418x470	222x418x470
Trim Kit	STK-783SF	STK-783SF	QTK-703QF	WTK-782WF	WTK-782WF
Accessories	Glass Turntable, Operation Guide/Cookbook	Glass Turntable, Operation Guide/Cookbook	Glass Turntable, Operation Guide/Cookbook	Glass Turntable, Operation Guide/Cookbook	Glass Turntable, Operation Guide/Cookbook

* Models prior to October 2004 - microwave output power measured against International Standard IEC705 ** Models introduced since October 2004 - microwave output power measured against new International standard IEC60705

FEATURES		MICROWAVE OVEN - COMPACT				MICROWAVE OVEN - SUB COMPACT	
MODEL	NN-SD686S	NN-ST677M	NN-ST667W	NN-ST657W / 657S	NN-CS596S	NN-ST557W/M	NN-S235WF
Colour (Fascia/Outer Body)	Stainless Steel/ Stainless Steel	Metallic Silver/Metallic Silver	White/White	White/White Stainless Steel/ Metallic Silver	Stainless Steel/ Metallic Silver	White/White Metallic Silver/Metallic Silver	White/White
Door Window	Glass	Plastic	Plastic	Glass	Glass	Glass	Plastic
Oven Interior	Epoxy	Epoxy	Epoxy	Epoxy	SUS	Epoxy	Epoxy
Operation	Pop Up Dial	Touch	Touch	Touch	Pop Up Dial	Touch	Touch
Display	LCD	LCD	LCD	LCD	LCD	LCD	LCD
Oven Capacity	32L	32L	32L	32L	27L	25L	22L
Turntable Size	345mm	345mm	345mm	345mm	Flat	340mm	245mm
Inverter	•	•	•	•	•	•	-
Genius Sensor Cooking (Categories)	• (12)	• (16)	• (12)	-	•	-	-
Genius Sensor Reheat	•	•	•	-	•	-	-
Auto Menu Cooking (Categories)	-	-	-	• (12)	-	• (8)	• (3)
Auto Reheat	-	-	-	•	-	•	•
More/Less Control	•	•	•	-	•	-	-
Recipe Prompting	-	-	-	-	-	-	-
Word Prompting	-	-	-	-	•	-	-
Variable Power Levels	10	10	10	10	6	6	5
Defrost	Inverter Turbo	Inverter Turbo	Inverter Turbo	Inverter Turbo	Inverter Steam Defrost	Inverter Turbo	Turbo
Stage Memory	3	3	3	3	3	3	3
Child Safety Lock	•	•	•	•	•	•	•
Time (Standing Time or Minute Timer)	99 min 99 sec	99 min 99 sec	99 min 99 sec	99 min 99 sec	99 min 99 sec	99 min 99 sec	99 min 99 sec
Microwave Power (Output)	1100W**	1120W**	1120W**	1120W**	1000W	1000W**	800W**
Microwave Power Requirement (Input)	1950W, 8.6A**	1950W, 8.6A**	1950W, 8.6A**	1950W, 8.6A**	975W, 4.3A	1650W, 7.4A**	1350W, 6.0A*
Net Weight	12kg	12kg	12kg	12kg	22kg	11.5kg	12kg
Outer Dimensions (HxWxD) mm	301x518x404	301x518x404	301x518x404	301x518x404	320x523x494	304x510x380	282x482x357
Oven Cavity Dimensions (HxWxD) mm	225x375x386	225x375x386	225x375x386	225x375x386	205x354x343	195x362x357	218x325x330
Trim Kit	-	-	-	-	-	-	-
Accessories	Glass Turntable, Operation Guide/ Cookbook	Glass Turntable, Operation Guide/ Cookbook	Glass Turntable, Operation Guide/ Cookbook	Glass Turntable, Operation Guide/ Cookbook	Enamel Tray, Glass Tray, Wine Shelf	Glass Turntable, Operation Guide/ Cookbook	Glass Turntable, Operation Guide/ Cookbook

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* Models prior to October 2004 - microwave output power measured against International Standard IEC705 ** Models introduced since October 2004 - microwave output power measured against new International standard IEC60705. Specifications are subject to change without notice.

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