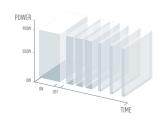


Cook fresh – and have more time for your family. It's possible thanks to advanced Panasonic Microwaves. With their combination of functions and smart Inverter technology, you have delicious meals fast. And they cook your food gently, preserving vital vitamins and nutrients for healthy eating.

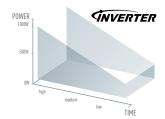


UNIQUE PANASONIC TECHNOLOGY



OLD HABITS

Traditional microwaves heat food at maximum power output without considering the vital nutrients inside. If the meal requires just 600 watts of energy for cooking, the appliance heats the food in intervals – constantly emitting or withholding energy, and resulting in unevenly cooked meals, meaning fine cooking control and ideal results are not possible.



INNOVATIVE SOLUTIONS

With inverter technology you can prepare meals the gentle way – just like you want to. Because inverter technology enables total control of the microwave power level for more gentle, fine cooking. So rather than stopping and starting at high power, the cooking runs smoothly at a specific level. This preserves valuable nutrients in your food.



TURBO STEAM

Powerful steam is injected from the highly efficient boiler, which is housed in the side of the unit, directly into the upper area of the oven, which is divided by the glass shelf. Healthy steam cooking is quickly achieved while preserving the natural flavour of the ingredients.

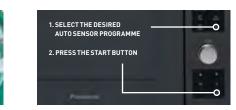
REFRIGERATORS

INTRODUCTION



STYLISH DESIGN **MEETS INTELLIGENT TECHNOLOGY**

Each Panasonic Steam Combination and Combination Microwave features a range of easy functions wrapped in style and convenience to complement any kitchen.





Combination cooking is ideal for a variety of foods. The microwave power cooks the food quickly, while the oven, grill or both give the food its traditional browning and crispness. All this happens simultaneously, resulting in most meals being cooked in half or even two thirds the time of conventional cooking methods.



FLATBED DESIGN

Use dishes of any shape and size thanks to the innovative Flatbed design, which gives you a cooking area that is 61% bigger when compared to conventional turntable models.



Just select the food type and press start: the humidity sensor in the oven detects bursts of steam and adapts the cooking time accordingly. Now you no longer need to set the power, time or weight of food.



2-LEVEL COOKING

Convection lets you cook on two levels simultaneously for more food. An integrated fan circulates the hot air throughout the oven producing a quicker, more even result. Ideal for roasting or baking.



MICROWAVES TECHNOLOGY | DESIGN

LESS IS MORE

Your food is prepared up to 30% faster while being heated gently. That means you have more time to enjoy the delicious meal. At the same time, the advanced Inverter technology saves up to 30% in energy - and even 50% in standby mode - which is good for the environment and your wallet.



PANA CRUNCH

Provides crunchy and crispy results every time. It is ideal for a variety of foods such as pizza and quiche.







SWIPE & TOUCH

The Panasonic premium combination microwave ovens feature a new, advanced electrostatic touch panel with Swipe & Touch functionality - for smart and easy operation just like with your smartphone.



With clever microwaves from Panasonic, you can not only heat up meals especially fast and easily — you can also grill, bake and steam food too. So you'll enjoy simply delicious and healthy meals with little effort. Prepare crispy pizza, mouth-watering cake, tasty fish or a juicy roast from now on in your microwave — and save lots of time and energy compared to conventional ovens.



STEAM FUNCTION

Powerful steam from a highly efficient boiler is directly injected into the oven for a fast and healthy way of cooking.



A conventional oven function that incorporates a heating element with a fan makes for perfect roasting and baking.



GRILL + CONVECTION
For cooking or reheating food,
with the grill and convection functions working
simultaneously, you will enjoy extra-crisp food.



The quartz grill system built into the oven provides fast, efficient cooking for a wide variety of foods such as sausage and toast.



Micro Power

Micro power penetrates deeply into the food, heating up its water molecules to cook the food from the inside out.



TURBO DEFROST
Unique to Panasonic, this function uses random pulses of power to reduce defrosting time dramatically. At the same time, it eliminates the problem of partially cooked food with frozen spots.



The Turbo Steam function of the Panasonic NN-CS894 Steam Combination Microwave keeps your meals healthier and tastier. There's no need for an extra water connection – the 650ml water tank is built in at the bottom – and by adding the optional Trim Kit, you can seamlessly integrate the microwave into your kitchen cabinetry.



INTEGRATED WATER TANK

NN-CS894

Steam Combination Microwave

Turbo Steam technology

Inverter microwave with convection and grill

2-level cooking

Easy Touch & Slide control

Trim Kit available

Inverter microwave: 1000W

Quartz grill: 1300W

Fan-assisted convection oven: 1450W (100-230°C)

32-litre cavity (non-stick fluoric coating) compact body

Humidity sensor

Bottom-hinged door

Child protection

Self-cleaning rear wall

Without glass turntable

Flatbed cooking chamber

Colour: Stainless steel

















NN-DS596

Compact Steam Combination Oven

Turbo Steam technology Inverter microwave with top and bottom heater Easy touch control

Inverter microwave: 1000W Quartz grill: 1200W

27-litre cavity compact body, easy-to-clean non-stick fluoric coating

Pana Crunch for low-fat grill cooking Wide variety of cooking functions Simultaneous combination cooking Turbo Cook for reduced cooking time

23 auto menus Blue-light LCD display LED oven lamp

Operation guide with word prompt display Large interior thanks to flat cavity

Colour: Stainless steel















NN-CF873

Premium Combination Oven

Inverter microwave with convection and grill 32-litre cavity body

Easy to clean non-stick fluoric coating

2-level cooking

Inverter microwave: 1000W

Quartz grill: 1300W

Convection: 1350W (100-230°C)

Bottom-hinged door Child protection

Easy Touch & Slide control Flatbed cooking chamber Without glass turntable

Colour: Stainless steel















NN-DF383/385

Compact Combination Oven

Inverter microwave with grill and bake 23-litre cavity compact body Easy to clean non-stick fluoric coating Flatbed without glass turntable Inverter microwave: 1000W Quartz grill: 1000W/600W

Oven with top and bottom heater: 100-220°C

Square grill rack
Sensor cooking
Bottom-hinged door
Child protection
Display with scrolling text

Colour: Black/Silver















NN-CD575/555

Slimline Combi Microwave Oven

Inverter microwave with convection and grill Slimline combi of 520 x 395 x 310mm (W x D x H) Pana crunch (only NN-CD575)

Inverter microwave: 1000W Quartz grill: 3 Settings (1300W)

Fan-assisted convection oven: 100–220°C (1300W) 27-litre cavity compact body, Easy to clean

Humidity sensor Child protection

Flatbed without glass turntable

Colour: Silver/White















NN-CF771/760

Flatbed Combi Microwave Oven

Inverter microwave with convection and grill 27-litre cavity compact body Easy to clean non-stick fluoric coating Flatbed without glass turntable Self-cleaning rear wall Inverter microwave: 1000W Quartz grill: 1300W

Convection: 1350W (100-250°C)

Child protection Pop-out dials

Colour: Stainless steel/Silver

Optional Trim Kits NN-TKF71S in stainless steel for NN-CF771 and NN-TKF70M in silver for NN-CF760







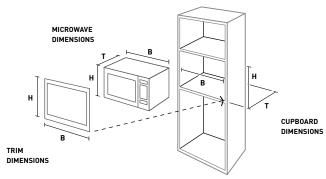




TRIM KITS FOR THE NN-CF771, NN-CF760 AND NN-CS894 MICROWAVES

Thanks to a dedicated Trim Kit, some Panasonic Combi Microwaves can be perfectly integrated into your kitchen. Optional Trim Kits are available for the following models:

Microwave	Trim Kit
NN-CF771	NN-TKF71S
NN-CF760	NN-TKF70M
NN-CS894	NN-TK816





BUILT-IN MICROWAVE

When you opt for the Trim Kit, the safety clearance provided in the owner's manual is no longer valid, as the supply and return air is now led through airways in the cupboard. Thus, the cupboard's opening must have the adequate dimensions.

TRIM KIT

For some appliances, the owner's manual states that the microwave's right side should have a clearance of 40cm. This solely serves to guarantee that the appliance does not interfere with your radio or TV.



NN-GD371/361/ 351/342



Grill Microwave Oven

Inverter microwave with grill 23-litre cavity compact body Easy to clean Glass turntable of 285mm (diameter) Inverter microwave: 950W Quartz grill: 1000W Grill power levels: 3 13 automatic weight programmes Pop-out dials

LED cavity lighting

Colour: Stainless steel/Silver/Black/White















NN-GD462/452

Inverter microwave with grill Sensor cook Glass turntable of 340mm (diameter) Inverter microwave: 1000W Quartz grill: 1100 W Grill power levels: 3 Pana crunch Child protection Chaos/Turbo Defrost Colour: Silver/White

















NN-K365/354

Easy-operation auto menus Glass turntable of 288mm (diameter) 11 Automatic programmes

Microwave: 800W Quartz grill: 1000W Grill power levels: 2 Child protection

Colour: Silver/White









NN-J161/151



Glas turntable of 255mm (diameter) 9 Automatic programmes Digital-Mechanic control panel

Microwave: 800W Quartz grill: 1000W Grill power levels: 3 Child protection Colour: Silver/White









NN-K121/101

20-litre cavity compact body

Easy to clean

Glass turntable of 255mm (diameter) Mechanical control panel

Microwave: 800W Quartz grill: 1000W

Grill power level: 1 Microwave power levels: 5

Combi settings: Microwave and Grill

Colour: Silver/White





NN-SD452

Inverter microwave of 1000W 6 Microwave power levels 32-litre cavity compact body Easy to clean

Solo Microwave Oven

Glass turntable of 340mm (diameter) Touch/Dials

Child protection Colour: White



NN-SD271

Inverter microwave of 950W 6 Microwave power levels 23-litre cavity compact body Easy to clean

Solo Microwave Oven

Glass turntable of 285mm (diameter) Buttons/Dials Child protection LED cavitiy lighting

Colour: Stainless steel















Microwave of 800W 5 Microwave power levels 20-litre cavity compact body

Solo Microwave Oven

Easy to clean Child protection Glass turntable of 255mm (diameter) Colour: White





NN-E221/201

Microwave of 800W 5 Microwave power levels 20-litre cavity compact body

Solo Microwave Oven

Easy to clean Glass turntable of 255mm (diameter) Mechanical control panel Colour: Silver/White





MICROWAVES



STEAM FUNCTION

Unique Turbo Steam technology injects high-density steam into the oven for quick and healthy cooking.



AUTO PROGRAMMES

Easy and fast preparation of meals with the press of a single button.



Inverter technology provides constant cooking energy on medium and low power settings. It provides an even cooking process for your food, preserving full texture and flavour.



CONVECTION

Hot air can be used for cooking all kinds of meals that would normally be cooked in a traditional oven.



HUMIDITY SENSOR

The humidity sensor enables the oven to calculate the cooking time automatically.



The grill can be used for preparing pizza and grilled chicken.



PANA CRUNCH

Pana Crunch provides crunchy and crispy results every time. It is ideal for a variety of foods such as pizza and quiche.



MICRO POWER

The microwave can be used for simple cooking such as heating up a meal.



DOUBLE HEATER

Double Heater (top and bottom heater) delivers the same crispy results you get with a traditional oven.



TURBO DEFROST

Turbo Defrost defrosts evenly and dramatically reduces defrosting times.



FLATBED

The innovative Flatbed design is easier to clean and provides more usable space for larger dishware of varying shapes.



COMBINATION COOKING

The combination of microwave and grill power means that food cooks quickly and becomes nicely crisp and browned.



LED CAVITY LIGHTING

The LED light inside the cavity saves power while providing more brightness.



TURBO COOKING

Turbo Cooking reduces cooking time at the press of a button during Combination Cooking.



CAVITY CAPACITY

The amount of space inside the microwave, measured in litres.

INTRODUCTION

MICROWAVES

FEATURE/TECHNOLOGY OVERVIEW

		STEAM MICROWAVE COMBINATION MICROWAVE					GRILL MICROWAVE OVEN					SOLO MICROWAVE OVEN				
	MICROWAVES / TECHNOLOGY AND FEATURES	NN-CS894	NN-DS596	NN-CF873		NN-CD575 NN-CD555		NN-GD371 NN-GD361 NN-GD351 NN-GD342	NN-GD462 NN-GD452		NN-J161 NN-J151	NN-K121 NN-K101	NN-SD452	NN-SD271	NN-S251	NN-E221 NN-E201
TECHNICAL DATA	INVERTER TECHNOLOGY	INVERTER	INVERTER	INVERTER	INVERTER	INVERTER	INVERTER	INVERTER	INVERTER	-	_	-	INVERTER	INVERTER	-	-
	MICROWAVE POWER	1000W	1000W	1000W	1000W	1000W	1000W	950W	1000W	800W	800W	800W	1000W	950W	800W	800W
	MICROWAVE POWER LEVELS	6	6	6	6	6	6	6	6	5	4	5	6	6	5	5
	GRILL POWER	3	3	3	3	3	3	3	3	2	3	1	_	_	ı	-
	COMBI SETTINGS	Variable	Variable (Micro & Grill)	Variable	Variable (Micro & Grill)	Variable	Variable	3	Variable	3	3	1	_	_	_	_
	CONTROL PANEL	Static touch with slider	Dials, touch	Static touch with slider	Dials, touch	Pop-out di- als, touch	Pop-out dials, buttons	Dials, buttons	Dials, buttons	Touch	Digital- Mechanic	Mechanic	Dials, touch	Dials, buttons	Digital- Mechanic	Mechanic
	2-LEVEL COOKING	•	_	•	_	_	•	_	_	_	_	_	_	_	_	_
	STANDBY MODE	0.65W	n/a	0.65W	0.80W	0.80W	0.68W	0.60W	0.86W	0.87W	0.68W	n/a	0.86W	0.60W	0.68W	0.68W
PROGRAMMES	OVEN CAPACITY	321	271	321	231	271	271	231	311	231	201	201	321	231	201	201
	STEAM POWER	(\$) 1000W	(\$) 1000W	_	_	_	_	_	_	_	_	_	_	_	-	_
	GRILL (QUARTZ)	1300W	1200W	1300W	1000W	1300W	1300W	1000W	1100W	1000W	1000W	1000W	_	_	-	-
	FAN-ASSISTED CONVECTION OVEN	40, 100-230°C	_	40, 100-230°C	_	100-220°C	40, 100-250°C	_	_	_	_	_	_	_	_	_
	OVEN (TOP/BOTTOM HEATER)	-	100-220°C	_	100-220°C	_	_	-	_	-	_	-	_	-	-	-
	AUTO PROGRAMMES	2 5	23	20	16	11	19	13	16	11	9	_	12	10	8	_
	CHAOS/TURBO DEFROST	*	*	*	*	*	*	*	*	_	_	_	*	*	_	_
	TURBO COOKING	(€) 300W	(③) 300W	300W	_	_	_	_	_	_	_	_	_	_	_	_
	SENSOR COOK	ě	Ü	Ü.	Ü	_	_	-	Ü; (ï	_	_	-	Ü	_	-	_