

NE-1878BPQ

ALL-METAL DOOR INVERTER MICROWAVE

Panasonic



Ensures a faster, more even,
gentler cooking with exclusive
Panasonic Inverter technology

The NE-1878BPQ is equipped with
Panasonic's unique Inverter technology,
which enables faster, more even, gentler
cooking. It also uses less energy and the
all-metal door design ensures easy cleaning,
extending the lifespan of the microwave.

www.panasonic.co.uk/pro-cooking

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Panasonic's unique Inverter Technology was invented in 1988

EVEN HEATING

Inverter technology allows you to cook, reheat or defrost your food without creating cold spots or overcooking edges. This Inverter microwave delivers an accurate power level; when you ask for 60% power, the oven delivers 60% power for the entire duration of the cooking time chosen. This applies no matter what power level is selected giving you better, more even cooking results.

METAL DOOR DESIGN

The world's first all-metal door professional microwave with Inverter technology. An innovative design, specifically intended for the UK market. A full-metal door microwave that looks like a conventional oven. It adapts to every environment and you can even install it in your open kitchen. Most importantly the inside of the metal door has no ridges, seals or film to clean around, it's totally smooth. This makes the inside of the unit very easy to clean and increases the lifespan of the oven.

SPLATTER SHIELD DETECTION

The NE-1878 has been programmed to not operate when the ceiling plate is not in place, preventing damages to the cavity and expensive repairs. To allow continuous use, the NE-1878 comes with a spare ceiling plate.

ENERGY SAVING

With Inverter microwaves, you can save up to 6.3% on energy consumption*, which is good for the environment, and your wallet.
*compared to NE-1853

LIGHTER & SMALLER

Inverter microwaves are equipped with a compact and efficient power supply that weights only 500g. This makes the overall unit lighter, more portable and easier to move around for cleaning, as the total unit weight is brought down to approx. 18kg (40% less compared to NE-1853).



TECHNICAL SPECIFICATIONS

Power Source	50Hz, single phase 230-240 V
Required Power	11.6A 2650 W
Output**	P10: 1800 W**
HIGH	P9: 90% P8: 80% P7: 70% P6: 60%
MEDIUM HIGH	P5: 50% P4: 40%
MEDIUM	P3: 30% P2: 25%
LOW	P1: 340 W
DEFROST	P0: 0%
OFF	PU1: 50% PU2: 25%
HEAT FROM TOP DOWN	PL1: 50% PL2: 25%
HEAT FROM BOTTOM	
Frequency MHz	2450 MHz
Outer Dimensions (wxdxh)	422 mm x 476mm x 337mm
Cavity Dimensions (wxdxh)	330 mm x 310mm x 175mm
Net Weight	17.5 kg
Timer	Maximum programmable time for single stage heating P1 and P0=30 minutes P10-P2, PU1-PL2=15 minutes

*LC type microwave (2830W) compared to Inverter microwave (2650W)

** IEC Test Procedure. Specifications subject to change without notice

FOR FURTHER INFORMATION

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