



RAFFA'S

MICROWAVES

RAFFAS.CO.ZA



EQUIPMENT

HEATING - MICROWAVE



AVENIA

MWA0001
MICROWAVE AVENIA SEMI COMMERCIAL - 1000W

SPECIFICATIONS

CONTROLS: 5 ADJUSTABLE LEVELS
3 STAGE COOKING
100 USER - DEFINED PROGRAMS

CAPACITY: 25LT CAVITY

VOLTAGE: 1000W POWER, PERFECT FOR REHEATING,
LOW - VOLUME COOKING AND DEFROSTING

MAX COOKING TIME: 60 MINUTES

DIMENSIONS: 511 X 431 X 311MM

WEIGHT: 14.7KG



MENUMASTER COMMERCIAL

MWM1001
MICROWAVE MENUMASTER - 1000W (NEW)

SPECIFICATIONS

POWER: 1000W

VOLTAGE: 230V

CAPACITY: 23LT

DIMENSIONS EXTERIOR: H 310 X W 512 X D 403MM

DIMENSIONS CAVITY: H 197 X W 330 X D 330MM

WEIGHT: 13.6KG

1000W



GENERAL WAVE

WVG1001
MICROWAVE 28LT

SPECIFICATIONS

MODEL: GENERAL WAVE GEW1050E

ELECTRICITY: 1KW, 220V, SINGLE PHASE

DIMENSIONS: 508 X 356 X 305MM HIGH

WEIGHT: 16KG



WBM0001

OPTIONAL MICROWAVE WALL BRACKET
DIMENSIONS: 600 X 400MM



SHARP

MWS1000
MICROWAVE SHARP - SEMI COMMERCIAL - 1000W

SPECIFICATIONS

CAPACITY: 28LT

VOLTAGE: 240V 50HZ

POWER: 1000W

EXTERNAL DIMENSIONS: 309 X 520 X 406MM

CAVITY DIMENSIONS: 335 X 360 X 195MM

WEIGHT: 18KG

1000W

EQUIPMENT

HEATING - MICROWAVE



MENUMASTER
Commercial

MENUMASTER

MWM1100

MICROWAVE MENUMASTER - 1100W

SPECIFICATIONS

CAPACITY: 34LT
VOLTAGE: 230V - 50HZ
POWER: 1100W
EXTERNAL DIMENSIONS: 558 X 482 X 349MM
CAVITY DIMENSIONS: 660 X 508 X 432MM
PACKAGED WEIGHT: 21.8KG
WEIGHT: 19KG

1000W



MENUMASTER
Commercial

MENUMASTER

MWM1800

MICROWAVE MENUMASTER - 1800W

SPECIFICATIONS

CAPACITY: 17LT
VOLTAGE: 230V - 50HZ
POWER: 1800W
EXTERNAL DIMENSIONS: 419 X 578 X 343MM
CAVITY DIMENSIONS: 330 X 305 X 171MM
PACKED DIMENSIONS: 556 X 625 X 473MM
PACKED WEIGHT: 34KG
WEIGHT: 31KG

1000W

COMMERCIAL MICROWAVES

MenuMaster Microwaves Offer

- Superior even heating for consistent and delicious food results
 - Strength and durability for years of dependable use
 - Maximum efficiency ovens that save time and money

Space saving design from beef wellington to bagel sandwiches, salmon fillets to sausages, no matter what you're cooking, you can count on MenuMaster's years of experience to provide the best in high quality commercial microwave ovens.

MenuMaster offers the most complete line of commercial microwave and high speed combination ovens to fit virtually every foodservice need. Durable, powerful and easy to use, MenuMaster commercial microwaves are right at home in even the most demanding environments.

HIGH VOLUME MICROWAVE

FEATURES

- The best choice for high volume operations
- 1800W - ideal for use 70 plus times per day
- Up to 100 programmable menu items
- 11 power levels
- 4 - Stage cooking
- Memory pads can be preset by power level, number of stages and time for fast consistent operation
- 2 magnetrons
- Stackable to save counterspace

1800W



1800W
MWM1800

SPECIFICATIONS

CAPACITY	: 17LT
VOLTAGE	: 230V - 50Hz
POWER	: 1800W
EXTERNAL DIMENSIONS	: 578 X 343 X 419MM
CAVITY DIMENSIONS	: 305 X 171 X 330MM
WEIGHT	: 31KG

FEATURES

- 1100W of power for fast heating
- S/Steel interior and exterior for easy cleaning
- Durable construction for years of commercial foodservice use
- Up to 100 programmable menu items
- Stackable to save counter space

1100W



1100W
MWM1100

SPECIFICATIONS

CAPACITY	: 34LT
VOLTAGE	: 230V - 50Hz
POWER	: 1100W
EXTERNAL DIMENSIONS	: 482 X 349 X 558MM
CAVITY DIMENSIONS	: 381 X 216 X 368MM
WEIGHT	: 19KG

OTHER ORDER CODES

SHELF MICROWAVE - S/STEEL
SMW0001

SPECIFICATIONS

DIMENSIONS	: 572 X 524 X 376MM
WEIGHT	: 5.7KG

COMMERCIAL MICROWAVES

FEATURES

- 1000W of power for fast heating
- S/Steel interior and exterior for easy cleaning
- Durable construction for years of commercial foodservice use
- Up to 100 programmable menu items
- Stackable to save counter space

1000W


1000W MWM1001

SPECIFICATIONS

POWER	: 1000W
VOLTAGE	: 230V
CAPACITY	: 23LT
DIMENSIONS EXTERIOR	: 512 X 403 X 310MM
DIMENSIONS CAVITY	: 330 X 330 X 197MM
WEIGHT	: 13.6KG

OTHER ORDER CODES

SHELF MICROWAVE - S/STEEL

SMW0001

SPECIFICATIONS

DIMENSIONS	: 572 X 524 X 376MM
WEIGHT	: 5.7KG

MENUMASTER[®]
Commercial

FEATURES

- 11 Variable cooking controls
- 20 Memory settings
- Easy to grip handles
- Double quantity facility
- Express defrost facility
- Solid, S/Steel cavity / cabinet
- Suitable for cafeteria, office, convenience store

1000W


1000W MWS1000

SPECIFICATIONS

POWER	: 1000W
VOLTAGE	: 230 - 240V/50Hz
FUSE	: 16 Amp
CAPACITY	: 28LT
DIMENSIONS EXTERIOR	: 520 X 406 X 309MM
DIMENSIONS CAVITY	: 351 X 372 X 211MM
WEIGHT:	: 18KG

OTHER ORDER CODES

SHELF MICROWAVE - S/STEEL

SMW0001

SPECIFICATIONS

DIMENSIONS	: 572 X 524 X 376MM
WEIGHT	: 5.7KG

SHARP
Be Original.

SEMI-COMMERCIAL MICROWAVE

FEATURES

- Durable S/Steel interior and exterior
- Robust aluminium handle
- Full sleep mode (energy saver)
- Digital display indicates power, level, time, and program

1000W MWA0001

SPECIFICATIONS CONTROLS

: 5 Adjustable levels
: 3 Stage cooking
: 100 user - defined programs

CAPACITY

POWER	: 1.0kW
VOLTAGE	: 230V - 50Hz
DIMENSIONS	: 431 X 311 X 511MM
WEIGHT	: 14.7KG

OTHER ORDER CODES

SHELF MICROWAVE - S/STEEL

SMW0001

SPECIFICATIONS

DIMENSIONS	: 572 X 524 X 376MM
WEIGHT	: 5.7KG


avenia

INDUCTION WARMER

What Is Induction?

Put simply, an induction-cooker element is a powerful, high-frequency electromagnet, with the electromagnetism generated by sophisticated electronics in the "element" below the unit's glass surface. When a good-sized piece of magnetic material such as, a S/Steel pot is placed in the magnetic field that the element is generating, the field transfers ("induces") energy into that metal. That transferred energy causes the metal (S/Steel pot) to become hot. By controlling the strength of the electromagnetic field, we can control the amount of heat being generated in the cooking vessel and we can change that amount instantaneously.

Please note that all of our S/Steel Infinity and Global pots and sauce-pans are Induction friendly

- Warmer must only be used in buffet heating application, must not be used for cooking
- Warmer is not for heating up water in chafing dish.
- Water must be pre-heated before being poured into water pan
- Water must be kept below 90°C, to keep food warm



SINGLE IND0002

SPECIFICATIONS

OUTPUT	: 2.0kW
POWER:	: 2.0kW
VOLTAGE	: 230V - 50Hz
DIMENSIONS	: 302 X 372 X 77MM
WEIGHT	: 3.2KG

FEATURES

- Complete (1MM) 304 S/Steel with polished finish
- Non slip feet



INDUCTION STAND IHS1000

SPECIFICATIONS

OUTER DIMENSIONS	: 475 X 400 X 85MM
INNER DIMENSIONS	: 300(W) X 370MM (L)

Note

Compatible with IND0002

Electro Chef