

FEATURES

- high wattage
- compact
- quiet operation
- excellent cooking results
- efficient, reliable
- reheating and defrosting
- reduces food waste
- easy to clean

POWER

- 1800 watts
- 5 levels – 100%, 70%, 50%, 20%, 0%
- 2 magnetrons
- top and bottom microwave feeds

CAPACITY

- 34 litres (1.2 cu ft)
- platter size: 356mm (14")

CONTROLS

- touch pad
- 10 pre-programmed cycles, including defrost
- can be programmed with up to 100 cycles
- auto start pre-program
- 3 stages
- X2 pad
- digital display
- end-cycle adjustable
- time entry option

CONSTRUCTION

- stainless steel, inside and out
- internal chamber light
- grab and go handle
- stackable, with safety bracket
- removable air filter
- removable splatter guard

OPERATION

maximum cooking time: 60 minutes

WARRANTY

3 years parts & labour



ELECTRICAL

208/230V 60Hz
20 amp single phase
nema plug 6-20
1.5m (5 ft) cord



DIMENSIONS

exterior	368mm H x 574mm W x 528mm D (14.5"H x 22.6"W x 20.8"D)
interior	226mm H x 356mm W x 406mm D (8.9"H x 14"W x 16"D)
weight	32.2 kg (71 lbs)
shipping weight	37.2 kg (82 lbs)

SPECIFICATIONS

Commercial microwave oven will be equipped with 10 touch pad programmable control panel with the ability to program 100 menu items. Oven will have a maximum cooking time of 60 minutes with 5 power levels, 3 stage cooking and a time entry option. Output wattage shall be 1800 watts with top and bottom rotating antenna feed distribution for a uniform heating pattern. Oven will have stainless steel exterior and interior cavity with the 34 litre (1.2 cu ft) cavity able to accommodate a 356mm (14") plate. Ovens will be stackable and include a safety bracket. Removable front filter to protect and cool oven components. This ISM apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations. This ISM device complies with Canadian ICES-001.



Intertek