

Project #: _____

MENUMASTER[®]

Commercial

Item #: _____



Model DEC18E2 shown

Heavy Volume

This category of microwave is ideal for...

Applications:

- Quick service restaurants
- Fast casual dining
- Bars & grills

Through put potential:

- Pre cooked frozen bacon, 700+ slices per hour
- 6 oz. portion of refrigerated Macaroni & Cheese, 40+ portions per hour
- 1 lb. batch of fresh shrimp, 30+ batches per hour
- 1 baked potato, 20+ per hour

Defrost:

- Defrosts most frozen food products

Heavy Volume

Menumaster Commercial Microwave Model DEC18E2

Power Output

- 1800 watts of power.
- 11 power levels for consistent, delicious results for frozen, refrigerated and fresh foods - from the freezer to table in minutes.
- Unique method of energy distribution provides superior even heating throughout the cavity.
- Interlock switch assembly is engineered for maximum durability and long life.

Easy to Use

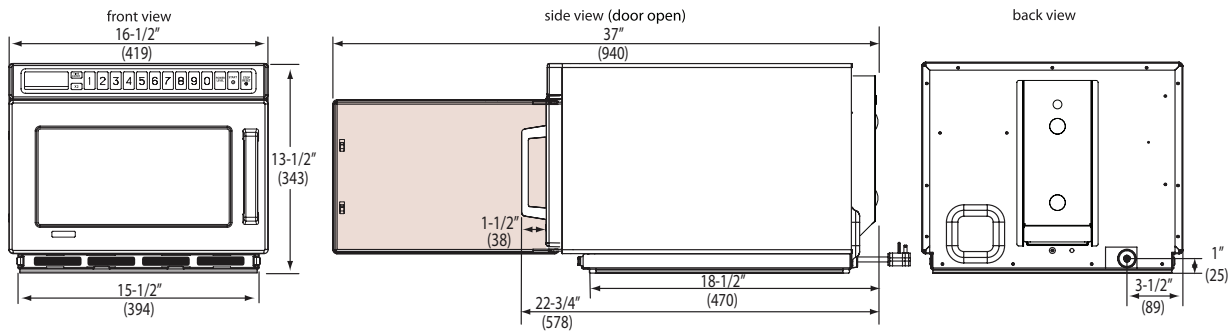
- Up to 100 programmable menu items simplifies cooking and ensures consistent results.
- Four stage cooking option with one-touch programming. Reduces prep time, labor and food waste while providing consistent results.
- Controls are user friendly and require minimal training.
- Multiple quantity pad calculates the proper cook times for multiple portions.
- See-through tempered glass outer window and lighted interior for monitoring without opening the door.
- Ample 17 liters (.6 cubic ft.) capacity accommodates a standard half-sized pan.
- Stackable to save valuable counter space.
- Interior ceramic shelf is sealed and recessed to reduce plate-to-shelf edge impact and keep spills contained.

Easy to Maintain

- Stainless steel exterior and interior for easy cleaning and a professional look.
- Constructed to withstand the foodservice environment.
- Removable, cleanable air filter and clean filter reminder protects oven components.
- ETL Listed.




MenuMaster Commercial Microwave Model DEC18E2 | Heavy Volume



Installation Clearance: 7" (177.79) top and sides

Drawings available from KCL CADlog - techs@kclcad.com

Specifications			
Model	DEC18E2	UPC Code 719881159317	
Configuration	Countertop		
Control System	Touch		
Programmable Control Pads	10		
Settings Programmable	100		
Max. Cooking Time	60:00		
Power Levels	11		
Defrost	Yes, power level 2		
Time Entry Option	Yes		
Microwave Distribution	Double rotating antennas, top and bottom		
Magnetrons	2		
Display	LED		
Stackable	Yes		
Stage Cooking	Yes, 4		
Interior Light	Yes		
Door Opening	Grab and pull handle		
Signal	Adjustable, end of cycle		
Air Filter	Yes, removable, with clean filter reminder		
Multiple Portion Setting	Yes, up to 2 portions		
Exterior Dimensions	H 343 (13 1/2")	W 419 (16 1/2")	D** 578 (22 3/4")
Cavity Dimensions	H 171 (6 3/4")	W 330 (13")	D 305 (12")
Door Depth	940mm (37"), 90°+ door open		
Usable Cavity Space	17 liter (.6 cubic ft.)		
Exterior Finish	Stainless steel		
Interior Finish	Stainless steel with sealed-in ceramic shelf		
Power Consumption	2900 W, 12.6 A		
Power Output*	1800 W* Microwave		
Power Source	230V, 50 Hz, 16 A single phase		
Plug Configuration / Cord	CEE 7/7 "Schuko"	1.7m (5' 6")	
Frequency	2450 MHz		
Product Weight	31 kg (68 lbs.)		
Ship weight (approx.)	34 kg (74 lbs.)		
Shipping Carton Size	H 473 (18 5/8")	W 556 (21 7/8")	D 625 (24 5/8")

Specifications
 Commercial microwave 10 touch pad control panel shall be programmable with the ability to program up to 100 menu items and shall have automatic cooking capability for up to two portions. Cooking timer shall be 60 minute, countdown style with a time entry option and an adjustable end of cycle audible signal. LED display shall be a backlit and include a temperature reading. There shall be 11 power levels, 4 cooking stages and defrost mode at 20% power or power level 2. Microwave output shall be 1800 watts distributed by two magnetrons each with a rotating antenna to provide superior even heating throughout the cavity. Heavy duty door shall have a tempered glass outer window and a grab and pull handle with a 90°+ opening for easy access. An interior light shall facilitate monitoring without opening the door. The large 17 liter (.6 cubic ft.) cavity shall accommodate a standard 152 mm (6") deep half-sized pan. Interior ceramic shelf shall be sealed and recessed on oven bottom to reduce plate-to-shelf edge impact. Oven shall have a stainless steel interior and exterior and be stackable to save counter and shelf space. Oven shall have a removable, cleanable splatter shield. Air filter shall be easily accessible and removable from the front of the oven and have a "clean filter" reminder feature. Microwave oven shall comply with standards set by the U.S Department of Health and Human Services, ETL for safety.



Measurements are in millimeters

* IEC 60 705 Tested

** Includes handle