MENUMASTER Commercial

Project #:	
Daniel II	





Value Line | Low Volume This category of microwave oven is ideal for...

Applications

- · Convenience Stores
- Dessert stations
- · Coffee shops Teachers/Staff lounge

- Nurses stations
- Vendina

Boost heats and re-therms foods in seconds

- Slice of apple pie re-therms in 20 seconds
- 255g (9 oz.) cup of chili re-therms in 1:45

All ACP, Inc. commercial ovens are supported by our Culinary Center. Do not hesitate to contact us for any questions regarding food preparation, menu development and cooking



Low Volume

Menumaster® Commercial Microwave MMS/RMS Series

Power Output

- 1000 watts of power
- Perfect replacement for inappropriate domestic ovens used in foodservice applications

Available with Touch or Dial Controls

- Touch controls:
 - 20 programmable menu items simplifies cooking
 - 5 power levels and 4 cooking stages for cooking flexibility
 - Multiple quantity pad calculates the proper cooking times for multiple portions
- Dial Controls:
 - Timer automatically resets to zero if door is opened during heating
 - 6 minute digital timer lights up for "at-a-glance" monitoring
 - Full power only for simple operation

Easy to Use

- See-through door and lighted interior for monitoring without opening the door
- 23 liter (0.8 cubic foot) capacity accommodates a 305mm (12") platter, prepackaged foods and single servings

Certified Oven for Commercial Applications

- Tested to higher standards for a commercial rating —required by most commercial insurance polices and health inspectors
- Interlock safety switch is tested to 4 times the standard of residential ovens
- Constructed to withstand the foodservice environment, multiple users and variable ambient temperatures
- · Compared to a residential oven, this oven is more powerful for faster heating and better quality results
- Engineered for a simple, "self-service" operation

Easy to Maintain

- Stainless steel exterior wrap, door, and oven interior for increased durability
- Sealed-in Borosilicate Glass shelf for easy cleaning

All products are backed by the ACP, Inc. 24/7 ComServ Support Center



Warranty Certificate for this product can be found on the ACP, Inc. website at www.acpsolutions.com/warranty



Safety and Sanitation

This ACP, Inc. product meets and exceeds safety and sanitation standards set for commercial microwave ovens by UL, ETL, NSF, CSA, FDA, and CE

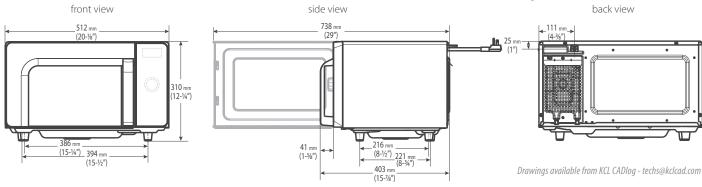








Menumaster® Commercial Microwave MMS/RMS Series | Low Volume



Dimensions							
Exterior	H 31	0 (12 1/4")	W 512 (20 1/8")		D† 403 (15 %")		
Cavity	H 19	7 (7 ¾")	W 330 (13")		D 330 (13")		
Usable Cavity Space	23 liter (0.8 cubic ft.)						
Door Depth	738 (29"), 90°+ door open						
Installation Clearances	Тор:	177.8 (7")	Sides: 25 (1")		Back: None		
Shipping Carton	H 381 (15")		W 584 (23")		D 457 (18")		
Weight							
Product Weight		Ship weight (approx.)			UPS Shippable		
13.6 kg. (30 lbs.)		16.8 kg. (3	37 lbs.)	Yes			

- Oven cavity shelf (SE10)
- Non-stick baskets (TB10/S, SB10/S, MB10/S)
- Stainless cart/equipment stands: (CA24, CA30)

Measurements are millimeters. Measurements in () are US Standard

* IEC 60705 Tested

† Includes handle

EMEA = Europe, the Middle East and Africa; SEA=South East Asia; LATAM=Latin America

	Touch Models (TS)	DIal Models (DS)
Configuration	Countertop	Countertop
Stackable	No	No
Display	LED	Lighted Dial
Control System	Touchpad	Dial
Programmable Control	Yes, 10 pads	No
Braille	Overlay available	No
Settings Programmable	20	-
Max. Cooking Time	30:00	6:00
Microwave Distribution	Rotating stirrer, bottom	Rotating stirrer, bottom
Power Levels	5	1
Defrost	Yes, 20% power	No
Time Entry Option	Yes	Yes
Multiple Portion Setting	Yes, X2	No
Stage Cooking	4 stages	1 stage
Interior Light	Yes, LED, 42lm	Yes, LED, 42lm
Automatic Voltage Sensor	No	No
Air Filter	No	No
Signal	End of cycle, adjustable	End of cycle
Door Handle	Grab & Go	Grab & Go
Exterior Finish	Stainless steel	Stainless steel
Interior Finish	Stainless steel	Stainless steel

	Model#/	Control		Power Output						
Region	UPC	System	Power Consumption		Power Source	Plug Configuration		Cord Length	Frequency	Magnetron
North America single phase	MMS10TSA 728028470253	Touch	1500 W, 13A	1000 W*	120 V, 60 Hz, 15 A, single phase	NEMA 5-15		1.5m (5 ft.)	2450MHz	1
North America single phase	MMS10DSA 728028470260	Dial	1500 W, 13A	1000 W*	120 V, 60 Hz, 15 A, single phase	NEMA 5-15		1.5m (5 ft.)	2450MHz	1
EMEA, SEA, LATAM single phase	RMS510TS2 728028470246	Touch	1500 W, 7.3 A	1000 W*	230-240 V, 50 Hz, 16 A single phase	CEE 7/7 "Schuko"	(a)	1.5m (5 ft.)	2450MHz	1
EMEA, SEA, LATAM single phase	RMS510DS2 728028470215	Dial	1500 W, 7.3 A	1000 W*	230-240 V, 50 Hz, 16 A single phase	CEE 7/7 "Schuko"		1.5m (5 ft.)	2450MHz	1
EMEA (UK), SEA single phase	RMS510TSUA 728028470277	Touch	1500 W, 7.3 A	1000 W*	230-240 V, 50 Hz, 13 A single phase	BS1363/A		1.5m (5 ft.)	2450MHz	1
EMEA (UK), SEA single phase	RMS510DSUA 728028470284	Dial	1500 W, 7.3 A	1000 W*	230-240 V, 50 Hz , 13 A single phase	BS1363/A		1.5m (5 ft.)	2450MHz	1
Australia single phase	RMS510TSAA 728028470314	Touch	1500 W, 7.3 A	1000 W*	230-240 V, 50 Hz, 10 A single phase	Type 1 Australia	\bigcirc	1.5m (5 ft.)	2450MHz	1
China single phase	RMS510TSCA 728028470291	Touch	1500 W, 7.3 A	1000 W*	230-240 V, 50 Hz, 16 A single phase	China	\bigcirc	1.5m (5 ft.)	2450MHz	1
India single phase	RMS510TSIA 728028470307	Touch	1500 W, 7.3 A	1000 W*	230-240 V, 50 Hz, 16 A single phase	BS546		1.5m (5 ft.)	2450MHz	1



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