OVEN SPECIFICATIONS

Maralal Nia	MCE14						
Model No.	WCL14			Model No.	MXP22		
Cooking Power*	2700 W Convection	1400 W* Microwave		Cooking Power*	2000 W Convection	2200 W* Microwave	3000 W Infra-red Radian
Control System	Touch			Control System Touch			
Programmable Control Pads	10		Р	rogrammable Control Pads	10		
Programmable Settings	100		То	otal Programmable Settings 360			
Cooking Timer	99:59 countdown, 20:00 with microwave			Maximum Cooking Time	99:99 countdown		
				Power Levels 11			
Power Levels	11			Defrost	Yes, 20% power, microwave only		
Defrost	Yes, with stage cooking			Time Entry Option	Yes		
Time Entry Option	Yes			Microwave Distribution	Oscillating antennas		
Microwave Distribution	Rotating antenna, top			Magnetron(s)	2		
Magnetron(s)	1			Display	VFD		
Display	LCD	LCD		Stackable	Yes		
Stackable	Yes			Stage Cooking	4 stages		
Stage Cooking	4 stages	4 stages		Configuration	Countertop		
Configuration	Countertop			Door Opening	Pull down, ergonomic handle		
Door Opening	Lift and pull handle	Lift and pull handle		Temperature Range	200° F - 520° F (95° C - 270° C)		
Temperature Display	Yes			USB Port	Yes		
Temperature Range	150° F - 475° F (70° C - 250° C)			Air Filter	Yes, removable		
Preheat Time	7 minutes at 450° F (230° C)			Fan Speed	0-100%, 10% increments		
EZ Card Menu Management	Yes	Yes		Microwave Power	0-100%, 10% increments		
Air Filter	Yes, removable			Radiant Level	0-100%, 10% increments		
Fan Speed	100%			Rack	1 rack position, removable		
Rack	3 rack positions, rer	novable	Dept		Height 20%	Height 20¾" (518) Width 25½" (638)	
Exterior Dimensions (mm)	Height 18½" (460) Depth** 26" (660)	Width 19¾" (502)			Depth** 27½" (699) Height 10" (254) Width 16" (406)		
Cavity Dimensions	Height 10½" (266) Width 13" (330) Depth 15" (380)			cavity Difficultions	Depth 15" (380)		
				Door Depth	37%″ (956 m	ım), 90° door	open
Door Depth	40″ (1016 mm), 90° d	40″ (1016 mm), 90° door open		Cavity Space	1.38 cubic ft., 39 liter		
Cavity Space	1.2 cubic ft., 34 liter			Exterior Finish	Stainless Steel		
Exterior Finish	Stainless steel			Interior Finish	Stainless Steel		
Interior Finish	Stainless steel			Power Consumption	5700 W, 27.4 A		
Power Consumption	3400 W, 15.4 A			Power Output	2200 W* Microwave		
Power Output	1400 W* Microwave	1400 W* Microwave		Power Source	208 V - 240 V, 60 Hz, 30 A single phase		
Power Source	208 - 240 V, 60 Hz, 20 A single phase			Plug Configuration	NEMA 6-30		
g Configuration Cord length	NEMA 6-20 5′ (1.5 m) cord			Cord length (mm)	5′ (1.5 m) cord		
Frequency	2450 MHz			Frequency	2450 MHz		
Weight	Net weight 95 lbs. (43 kg.) Ship weight (approx.) 102 lbs. (46 kg.)			Weight	Net weight 150 lbs. (68 kg.) Ship weight (approx.) 175 lbs. (79 kg.)		
Shipping Box Size	28 ¹ / ₄ " L x 21 ³ / ₄ " W x 21	¼″ L x 21¾″ W x 21½″ H (718 x 553 x 546)		Shipping Box Size	34¾″ L x 28¼″ W x 32½″ H (883 x 717 x 826		

Both the MXP22 and MCE14 Jetwave™ ovens are ETL certified for safety and sanitation in US& Canada.

** Includes handle

Measurements in () are in millimeters.

in specification without notice.

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

ACP's commitment to quality may mean a change

Best Practices for the Care and Cleaning of your Xpress Oven

DO NOT usecausticcleaning products or those containing ammonia, phosphates, chlorine, so diumor potassium hydroxide (lye) that can damage critical oven parts. Use of unapproved cleaning agents will void the terms of the warranty.

DO NOT use water pressure type cleaning systems. DO NOT repeatedly cook raw proteins in ovens

wear protective gloves and protective glasses when cleaning the oven.

use the following recommended cleaning supplies: damp towel, plastic scouring pad, ACP Oven Cleaner (Item CL10) and ACP Oven Shield (Item SH10).

allow oven, utensils, and accessories to cool before cleaning. A tray of ice placed inside a cooling oven can speed up the cool-down process.

Support Services | Culinary and ComServ Support



Culinary Support Taking customer support even further...



Every oven is supported by our on-staff culinary team of chefs and food scientists in our fully equipped commercial kitchen. The ACP Culinary Team provides support, including the information and assistance needed to take your menu to the next level.

We can assist with:

Menu development
Cooking times

Wearecontinually examining and testing the latest food trends and developing new recipes for our ovens. These are posted on our web site www.acpsolutions.com.

Contact us: testkitchen@acpsolutions.com



ComServ Support World-class service is just a phone call away...



Whether it's service scheduling, programming instructions or technical advice, the ACP ComServ Support Center is ready to assist.

Calls are answered 24 hours a day...7 days a week... 365 days a year.

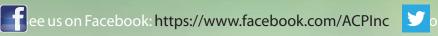
 Service Dispatches Customer Support

Live Technical Support

Call 866-426-2621 Visit us on the web: www.acpsolutions.com

Contact us: commercialservice@acpsolutions.com

Request a Demo Today! Go to www.acpsolutions.com/MENUMASTER/demo.asp





w us on Twitter: www.twitter.com/ACP Inc



225 49th Avenue Dr. SW | Cedar Rapids, IA | 52404 U.S.A. | 800-233-2366 | 319-368-8120 | Fax: 319-368-8198 www.acpsolutions.com

© 2012 ACP, Inc. | All rights reserved | Printed in the U.S.A.

EmergencyPartsFulfillment

Jetwave[™] *Xpress* • MXP *Xpress*

MENUMASTER®

Xpress[™] High-speed combination ovens offer superior speed and efficient performance.



Ideal Applications:

- Convenience stores
- Ouick service restaurants

Microwave

Dual side antennas

Forced convection

200°- 520° F (95°-

range cooks a

variety of items

Infra-red radiant

browning and

Enhances toasting,

270°C) temperature

2200 W

2000 W

3000 W

crisping

- Healthcare
- Hotel room service
- Stadiums
- Theaters

Combines three

cooking energies:





Jetwave™

High Speed Combination Oven

Ideal Applications:

- Cafes
- Country clubs
- Supermarkets
- Convenience stores
- Kiosks
- Pubs and wine bars

Combines two cooking energies:

Microwave and expertise. Developed in the 1980s by Top Antenna feed

Convection

- 2700 W
- 150°-475° F (65°-250° C) temperature range



- Aids in crisping and
- ST10C for Jetwave™



CA30 Size: 30" H x 26" W x 26" D (762 H x 660 W x 660 mm D)

Non-stick baskets Make clean up easier

- Use oven paddle to remove baskets from the oven
- OB10 Size: 13½" x 13½" x 13 (343 x 343 x 25 mm)

Equipment carts

frame and casters

Stainless steel top, aluminum

Two sizes available, 24" and 30"

CA24 Size: 24" H x 26" W x 26" D

(610 H x 660 W x 660 mm D)

- TB10 Size: 10" x 12" x 1" OB10, TB10 and SB10 for MXP or Jetwave (254 x 305 x 25 mm) OB10 has solid bottom, TB10 & SB10 have mesh botto
 - SB10 Size: 6" x 12" x 1"
 - (152 x 305 x 25 mm)

Non-stick coated liners

- oven components

Compare these dramatically reduced cook time

COOKING TIMES IN MINUTES

Menu Item, Starting Temp.	ConventionalCooking	MXP22	Jetwave™	
Pizza, 0° F (-18° C)	15:00 - 20:00	2:55	5:00	
Panini, 41° F (5° C)	3:00-4:00	:45	1:10	
Biscuits, 41° F (5° C)	13:00-17:00	1:10	4:00	
Baked Pasta, 40° F (4° C)	12:00	1:00	2:00	
Chicken Fajitas, 40° F (4° C)	7:00	:47	1:10	
Chicken Quesadilla, 40° F (4°	C) 8:00-10:00	:50	1:20	
Cinnamon Rolls, 40° F (4° C)	15:00	3:30	7:00	



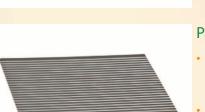
Accessories and Added Benefits

Turn a small area into a highproductionkitchen

- MXP and Jetwave™ are stackable without kits
- Cut energy costs Only uses energy when cooking, eliminating the need forpre-cookingandholding. Noneedforcostlyventilation.

Pizza stone

- browningbreadsandpizzas
- ST10X for MXP



Panini grill

- Provides distinctive grill marks (same as a panini grill)
- GR10 for MXP or Jetwave™



Oven paddle

Helps remove sandwiches pizza and cookware from oven

comprised of 66 well-known brands.

PA10 for MXP or Jetwave™





- Make clean up easier and protect
- TL10 for MXP
- TL14 for Jetwave™



Scan code for more amazingly fastcookingtimes



• Cooks 15 times faster than a conventional oven

• Up to 360 programmable menu items

• USB port for simple transfer of program files

• Two cleanable air filters with a "clean filter" reminder

Be green! Only uses \$2.40 (USD) of energy a day**

Catalytic convertor filters grease and odors from the air.

set forth by NFPA96 using EPA202 test method.

• Easy to read, updated control screen is simple to program

This product conforms to the Ventless Operation Recommendations

** Assuming \$.10 kWh and approximately 1½ hours of cooking time per day

Stainlesssteelinterioranduniquelyangledovenfloormakecleaning

• Door uniquely opens below rack, removing food is easier and

Ventless installation*

and operate

quick and easy

Skewered shrimp cooks in 1:10

Frozen 14" (356 mm) pizza bakes in 2:30





Uses metal cookware

On demand cooking

kitchen flow

results

Cook food when it's ordered

Increase throughput and profit

Easy-to-understand control panel icons

eliminate language and literacy barriers

Unsurpassed quality and reliability backed by

comprehensive service and support network

Flexible cooking platform

No special cookware needed — No added

expense.Maximummetalpanheight: 11/2" tall.

Preparefreshfoodswithgreattasteandtexture

Compact exterior and large interior improves

Temperature and microwave power are

independently controlled to provide consistent

Nachos platter heats in 1:00

Ham & cheese

andwich heats in 1:10



The Jetwave was built on a 30-year

and improving ever since!

Bakes 4 times faster than a

conventional oven

90° plus door opening

with reminder

foundation of technological leadership

industry innovators, it's been evolving

• 100 programmable menu items, 4 stage

EZCard Menu Management System

• Front removable, cleanable air filter

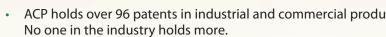
cooking and 11 microwave power levels

Scan code for more delicious menu items









• ACP, Inc. is a member of the Ali Group. Established in 1963, the

Ali Group has evolved into a leading food service equipment group



