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C.O
COMMERCIAL
MICROWAVE
OVENS

Meet Every Food
Service Demands



Inspired & Professional

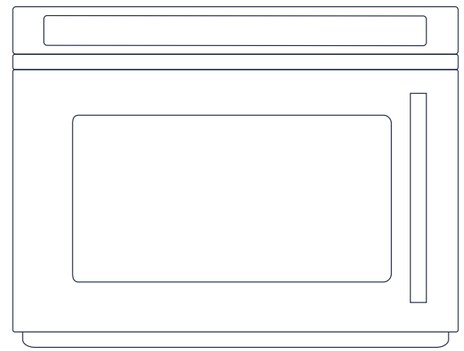


Commercial Microwave Oven

Simply idea

Brought to you by

Microwave & Oven Appliance Division





MICROWAVE OVEN | BUILT-IN MICROWAVE OVEN

BUILT-IN OVEN | FREESTANDING OVEN | TOASTER OVEN





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About Midea Group

Based on 58 years of development, Midea has evolved into an international tech-leading company specializing in six major businesses including Smart Home Business, Industrial Technologies, Building Technologies, Robotics & Automation, Midea Medical and Annto Logistics.

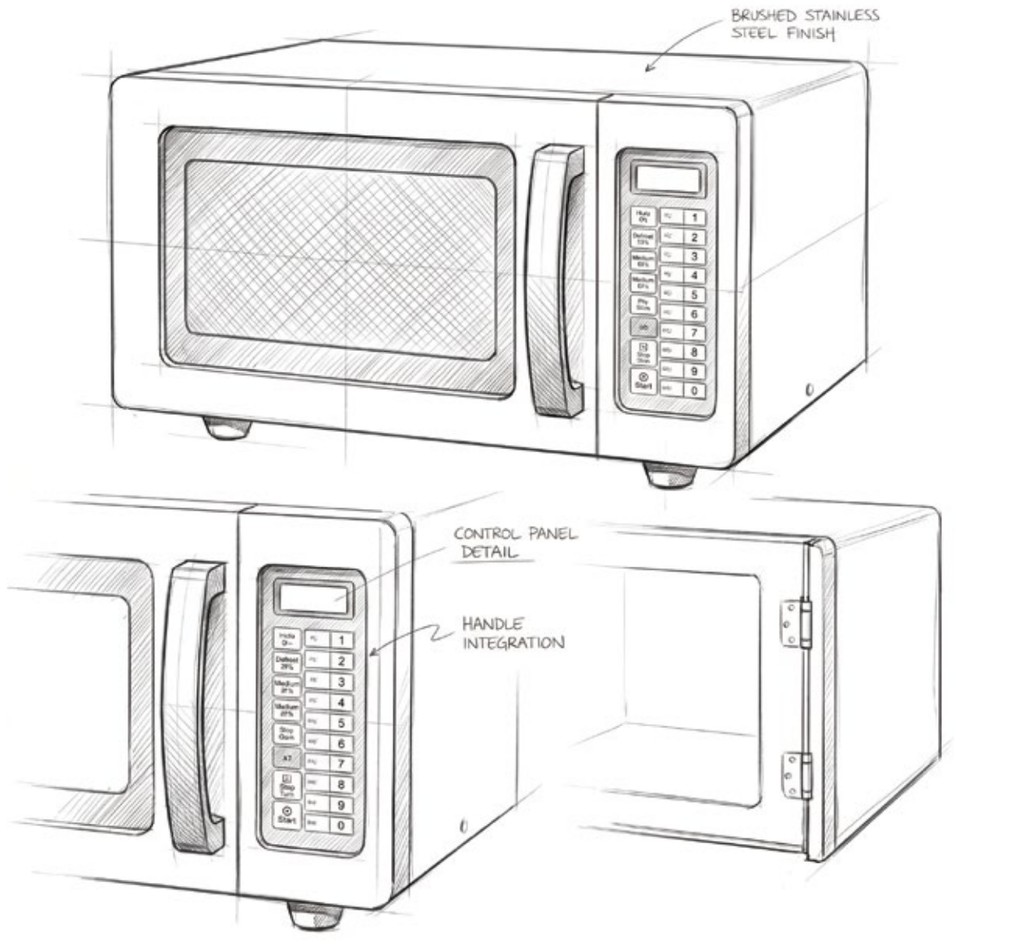
Over the past decade, Midea has invested nearly 100 billion yuan in R&D, establishing 33 R&D centers and 43 major production bases worldwide. Currently, Midea's products and services serve more than 500 million customers in over 200 countries and regions.

In 2025, Midea was recognized as a Fortune Global 500 company for the ten consecutive year, with total revenue reaching 458.5 billion yuan

Midea has repositioned its six business segments, with technology leadership at the core, achieving parallel development of ToC and ToB businesses, and promoting the double qualitative change of domestic and global breakthroughs. Under the backdrop of double cycle, domestic substitution and industrial upgrading, Midea adheres to the new strategic axis of "technology leadership, user direct access, digital intelligence drive, global breakthroughs", continuing to increase investment in digitization, IoT, global breakthroughs and technological leadership, and lays out and invests in new cutting-edge technologies, and devotes itself to becoming a leader in the world's smart home and an enabler of smart manufacturing.

About Microwave & Oven Appliance Division

Since Midea produced the first microwave oven in 1999, it has grown into the world's largest microwave oven manufacturer and one of the most recognized global brands across cooking appliance industry.
As an important part of Midea Group, Microwave & Oven Appliance Division (MOA) has a full coverage in production and sales network, covering from R&D, design, production to logistic and marketing. Our products cover more than 160 countries/regions worldwide.



reddot · product design award · GOLDEN PIN DESIGN AWARD · PIN UP DESIGN AWARDS · INTERNATIONAL DESIGN EXCELLENCE AWARDS



Export Leading Position

#1 Exporter — **Microwave Oven**

#1 Exporter — **Oven**

Lighthouse Factory

In 2021, Midea Microwave Oven Factory was recognized as "Lighthouse Factory" by World Economic Forum for the adoption and integration of the cutting-edge Fourth Industrial Revolution (4IR) technologies such as IoT, Big Data, 5G Internet and intelligent logistics. By adopting 4IR technologies, we improve product line efficiency and shorten order lead time.

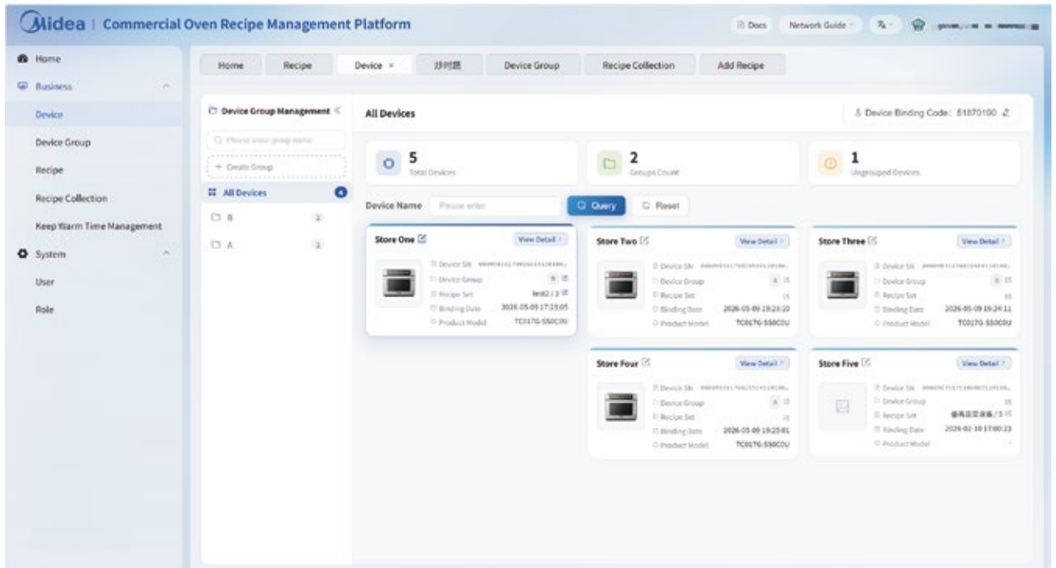






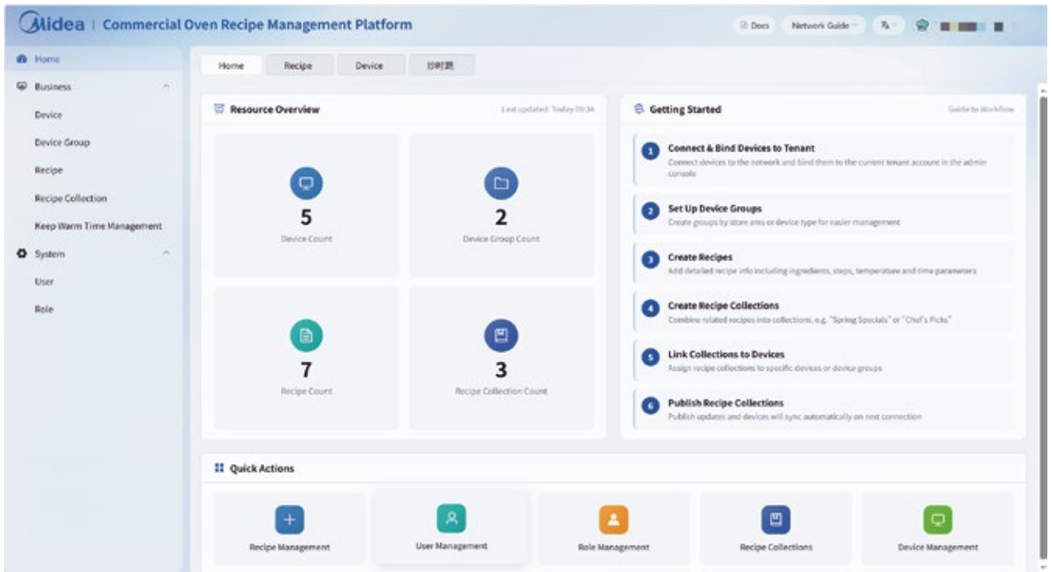
Smart Kitchen





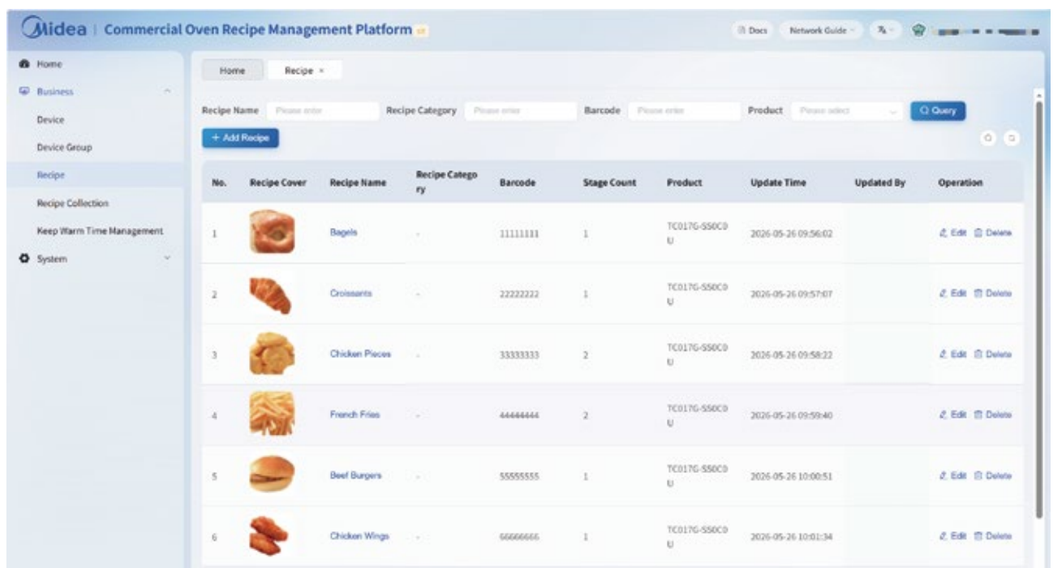
Oven Management

Remotely manage your ovens anytime, anywhere, and enjoy a seamless, convenient baking experience right at your fingertips.



One Platform. Infinite Control

Manage your oven, menu, and user info all in one online platform – fast, easy, and convenient.



Instant Recipe Creation and Update

Create and update up to 1000 recipes within minutes. Support remote, real-time updates to the menus on your devices.

Scan & Go Microwave

Professional Kitchen Series

Born to be professional.

Midea FLASHCHEF™, an exclusive lineup of professional cooking appliances that focuses on the needs of commercial environment: efficiency, simplicity and durability.
Compared to ordinary cooking appliances, FLASHCHEF™offers remarkable performance contributed to our devoted effort on research & development of high-standard platform specially designed for commercial situations.
From convenience stores, office pantries or café, to commercial kitchens, chain stores or stadiums, FLASHCHEF™ will surely meet and surpass your high expectation with its ultra-efficient performance, effortless operation and impressive durability.



Scan to Cook:

Your customer can scan the food's barcode and start with one button automatically cooks to the best result with Midea SCAN&GO™ microwave oven.experience at your fingertips.



Scan to Program:

Your employee can set the cooking program by "easy scan" with Midea SCAN&GO™ microwave oven.



Self-service, Time and Labor Saving:

Scan barcode and kick off automatically setting can save your and consumer's time much than before.



Management with Flashtune:

You can change built-in auto menus freely, edit stage cooking process intuitively and setup the machine directly on PC/Mac with the software FlashTune for different choices.





Designed & Engineered

with your bussiness in mind

- Convenience Stores
- Hospitals
- Restaurants Quick-Serve
- Food Banks
- Dormitory
- Health Centers
- Long Term Care Center
- Super Markets
- Bakery
- Juice Bars
- Bars
- Schools
- Cruise Lines
- Coffee Shops
- Railway Stations
- Stadiums



The Differences

Commercial Ovens

Functions

- Top and bottom heaters ensure faster, even heat delivery to the food, large capacity, pre-set memory, one button for common menus
- Three power levels and automatic fault diagnosis

Durability

- Stainless steel cavity: scratches, water corrosion and heat resistance
- Enhanced design, withstands frequent usage (hundreds of times per day)

Cleaning

- Smooth internal and external design, easy to clean

Capability

- Heating performance, not compromised by large capacity

Traditional Microwave Ovens

Functions

- Single heater, slow heating, not suitable for commercial environment
- Rely on turntable for heating evenly the food with limited capacity
- No automatic fault diagnosis

Durability

- Sprayed or painted doors: no scraches resitance
- Only for home use (3-5 times per day)

Cleaning

- Complicated turntable structure leads to residues accumulation, hence creates a more difficult cleaning process

Capability

- Can only accommodate limited amount of food

Midea's Higher Wattage Commercial Ovens

No more waiting for your customers
with Midea's higher wattage commercial ovens



· Interlock Durability

Commercial oven's interlock durability test standard

During the whole testing process including final testing, the microwave leakage current must not exceed 2m W/cm2, the door system must work normally. The oven cavity's front plate needs to withstand 20,000 times opening and closing cycles; the replaceable lighting tubes must be able to withstand 40,000 times opening and closing cycles; the components that cannot be replaced, must be subjected to 200,000 cycles of opening and closing cycles.

The microwave ovens door system, hinges' structure, seals and other related parts, are subjected to normal wear and tear testing: 10,000 cycles under the rated input power and with proper microwave absorbing load; if the microwave generator does not work, testing will be resumed for another 10,000 cycles; test microwave leakage after each 10,000 cycles of operation, for a total of 200,000 trials. The tests require that the door be opened to 135-180 degrees. If the maximum angle of the open door is less than 135 degrees, then the door is to be opened to its maximum position. The operating rate is six cycles per minute. All paints and doors seals grease are food grade approved.



· Solid Design & Reinforced Materials

Midea's commercial ovens door hooks are made of more durable materials such as nylon or metals than what is found in traditional microwave ovens. This approach results in more durable hooks that will not break even after long usage.

· The Bottom Panel Design

The bottom of Midea's commercial ovens is designed to fit various and complex



Commercial Ovens Platforms

Commercial Ovens

17G Platform



EM217G/EMA17G/EMB17G



EMA17G - solid door



TC017G/EC017G



EMA17G - Inverter

25F Platform





EM025F





AM025F

34N Platform



EM034N/EMD34N



AM034N

34G Platform



EM234G/EMA34G/EMB34G



EMA34G

Light Duty



EM9P02

Convection Oven



MD-21



MD-47



MD-66B

HSO



6KW HSO TJE18G



3KW HSO TJ018G



6KW HSO TJE30G



17G Platform

Cooking Features

Advantages and Benefits

Specifcations

Cavity (L/ cu.ft.):	17 L/0.6 cu. ft.
Cavity Interior:	Stainless Steel
No turnable:	Yes
Interior Light:	Incandescent/ LED
Microwave Input (W):	3000/3200 W
Microwave Output (W):	1800/2100 W
Power Source:	208 V/230 V - 60 Hz/1 phase
Filter Band:	Yes
Auto Menu:	100
Power Levels:	5
Cooking Stage:	3
Control Type:	Membrane Touch
Defrost by Time:	Yes
Time Entry Option:	Yes
Inverter Option:	Yes

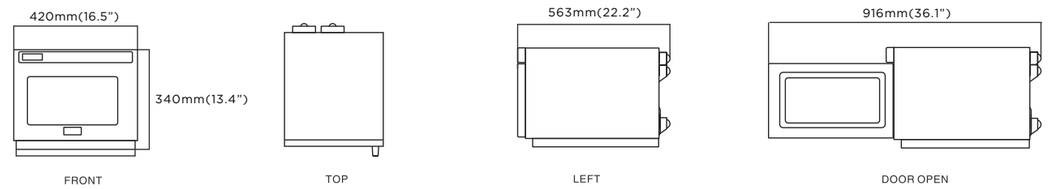
Max. Cooking Time:	60:00:00
X2:	Yes
X3:	Yes
Add 10 sec:	No
Express cook	
Cooking End Signal:	Yes
Permatron Protection:	Yes
Magnetrons:	2
Function type:	Heavy-duty
Microwave Distribution:	Double rotating antenna, top and bottom
Control box:	Top
Stackable:	2
Optional shelf:	No

Dimensions

Cavity (WxDxH, mm):	330 x 310 x 175
Gross (WxDxH, mm):	420 x 563 x 340
Package (WxDxH, mm):	522 x 655 x 444

Loading (20/40/40' HD):	185/380/463
Gross weight (kg):	32 kg
Net weight (kg):	30 kg

Assembly



Scan & Go Microwave



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Born to be profressional.

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You can change built-in auto menus freely, edit stage cooking process intuitively and setup the machine directly on PC/Mac with the software FlashTune for different choices.



EM217G/EMA17G/EMB17G



Specifications

· 17 Liters (0.6 Cu.Ft.) Oven Capacity. Perfectly fits a 6" (152 mm) platter
· 4 Options Cooking Power: 1200/1700/1800/2100 W
· Grab'n Go Handle. Reliable use, no moving parts
· 5 Microwave Power Levels. 3 cooking stages. 100 programmable menus
· X2 X3 Quantity Pad. Easy to set for various dishes volume
· Interior Oven Light. Incandescent light/LED light
· Removable Splatter Shield. Easy to clean
· Double Rotating Antennas, Top and Bottom
· USB Menu Updatable System. Allows for customization based on usage, needs and preferences +
· Top Control Board Position and Braille Controls
· Stackable Installation. Space optimization
· Stainless Steel Cabinet and Oven Cavity. Durable construction perfectly adapted for the commercial environment
· User Option Mode. User can select either 3 volume levels or turn off the sound
· Inverter Optional

Touch Control Pad



EMA17G - solid door



Stainless-steel Doors

Stainless-steel doors have a smooth surface that resists dirt and bacteria and prevents oil stains from seeping in, making them very easy to clean. Thanks to its resistance to wear and scratches, the doors are highly durable.
The stainless-steel design features a minimalist aesthetic that blends seamlessly into commercial kitchen settings.

Specifications

· 17 Liters (0.6 Cu.Ft.) Oven Capacity. Perfectly fits a 6" (152 mm) platter
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· Stackable Installation. Space optimization
· Stainless Steel Cabinet and Oven Cavity. Durable construction perfectly adapted for the commercial environment
· User Option Mode. User can select either 3 volume levels or turn off the sound
· Inverter Optional

Touch Control Pad



TC017G/EC017G







Speed Meets Crisp.
Back Microwave + Top Air Fry.

Stop waiting. Start serving. By combining rear-mounted microwave technology with a high-velocity top air fry system, this unit delivers even heating and superior crispiness—in half the time. Perfect for busy kitchens that need speed without sacrificing texture.

Menu

Beef broth
Power suggested: 1800 Watt



9 oz. of beef broth can be re-heated at serving temperature in 1 minute.

Shrimp
Power suggested: 2100 Watt



6 oz. of shrimp can be easily cooked in one and a half minutes.

Salmon steaks
Power suggested: 2100 Watt



9 oz. of salmon steak will be cooked in 5 minutes and reheated in 1 minute.

Scrambled eggs with bacon
Power suggested: 1800 Watt



9 oz. of scrambled eggs can be prepared in 3 minutes.

Beef broth
Power suggested: 1800 Watt



9 oz. of beef broth can be re-heated at serving temperature in 1 minute.

Shrimp
Power suggested: 2100 Watt



6 oz. of shrimp can be easily cooked in one and a half minutes.

Salmon steaks
Power suggested: 2100 Watt



9 oz. of salmon steak will be cooked in 5 minutes and reheated in 1 minute.

Scrambled eggs with bacon
Power suggested: 1800 Watt



9 oz. of scrambled eggs can be prepared in 3 minutes.



Specifications

· Compact size (0.7cu.ft/20L)design for maximum countertop space savings.
· Able to withstand the demands of the Commercial Food Service environment with stainless steel cavity.
· 1000 Watts of Cooking power.1800 Watts of hot air power.
· Combines microwave and air fryer technologies flawlessly, delivering outstanding cooking performance and faster cooking speeds.
· Features a easy-to-clean cavity, ensuring hassle-free maintenance for busy commercial kitchens.
· Top and Back Energy Feed.
· 5 power levels and 3 cooking stages for different cooking demands.
· 00:60:00 maximum cooking time and 100 auto programs can cover most product demands.
· Time entry option and X2 multiple quantity pad provide flexible operation.
· Oven cavity light to monitor cooking status without opening the door.
· Door handle for reliable use, no moving parts.
· 10.1-Inch TFT Large Screen: Stunning Visual Experience, Intuitive Operation at a Glance
· The backend management system for commercial ovens supports remote device monitoring and data analytics.

Touch Control Pad





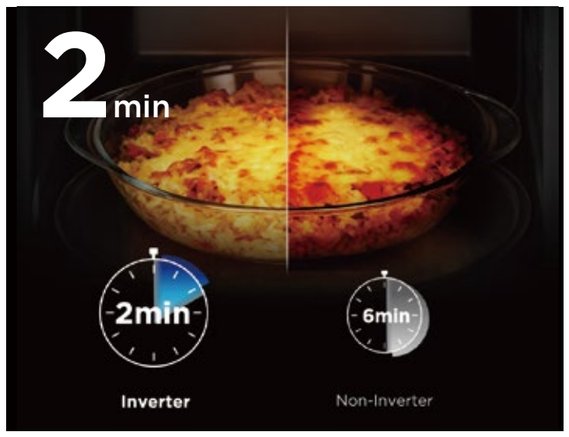




Inverter

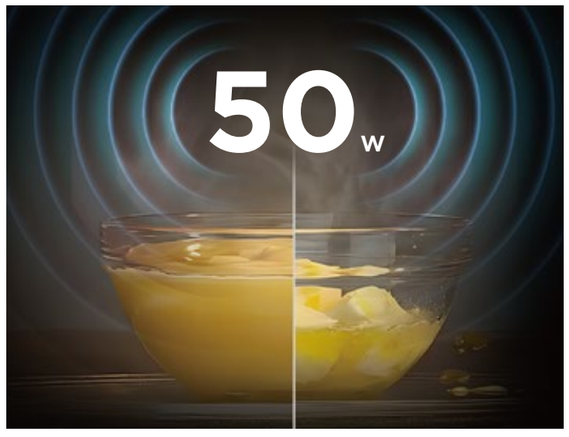
with your bussiness in mind

· Quick heating
· Even heating & defrost
· Save engry



Faster and Just Right

The inverter technology improves performance in cooking time. The non-inverter microwave is unable to offer an unstoppable and steady power to heat up a dish or defrost a meat perfectly.



Lowest Power and Perfect Melting

When cooking power setting is lower than 50%, like melting butter/chocolate or slow cooking, inverter has a cooking evenness advantage comparing to non-inverter.

EMA17G - Inverter



Specifications

· 17 Liters (0.6 Cu.Ft.) Oven Capacity. Perfectly fits a 6" (152 mm) platter
· 4 Options Cooking Power: 1200/1700/1800/2100 W
· Grab'n Go Handle. Reliable use, no moving parts
· 5 Microwave Power Levels. 3 cooking stages. 100 programmable menus
· X2 X3 Quantity Pad. Easy to set for various dishes volume
· Interior Oven Light. Incandescent light/LED light
· Removable Splatter Shield. Easy to clean
· Double Rotating Antennas, Top and Bottom
· USB Menu Updatable System. Allows for customization based on usage, needs and preferences +
· Top Control Board Position and Braille Controls
· Stackable Installation. Space optimization
· Stainless Steel Cabinet and Oven Cavity. Durable construction perfectly adapted for the commercial environment
· User Option Mode. User can select either 3 volume levels or turn off the sound
· Inverter Optional

Touch Control Pad



25F Platform

Cooking Features

Advantages and Benefits



Inverter

with your bussiness in mind

· Quick heating
· Even heating & defrost
· Save engry



Specifications

· Ample 25 Liter (0.9 Cu. Ft.) Oven Capacity. Perfectly fits a 12" (305 mm) platter
· 1000 Watts of Cooking Power
· Grab'n Go Handle. Reliable use, no moving parts
· Interior Oven Light. Incandescent light/LED light
· Stainless Steel Cabinet and Oven Cavity. Durable construction and perfectly adapted for the commercial environments
· Removable Splatter Shield. Easy to clean
· User Option Mode. User can select 3 volume levels or turn off sound
· Easy to Control. Easy-tronic control or electronic touch to fit different environments. Easy to understand control pad and icons
· 3 Stages of Cooking and 5 Microwave Power Levels
· Electronic touch model only
· Inverter Optional

Specifcations

Cavity (L/ cu.ft.):	25 L/0.9 cu.ft.	Max. Cooking Time:	60:00:00
Cavity Interior:	Stainless Steel	X2:	Yes
No turnable:	Yes	X3:	No
Interior Light:	Incandescent/LED	Add 10 sec:	No
Microwave Input (W):	1500/1550 W	Express cook	
Microwave Output (W):	1000 W	Cooking End Signal:	Yes
Power Source:	120 V - 60 Hz/230 V- 50 Hz	Permatron Protection:	Yes
Filter Band:	Yes	Magnetrons:	1
Auto Menu:	100	Function type:	Light-duty
Power Levels:	5	Microwave Distribution:	Bottom rotating antenna
Cooking Stage:	3	Control box:	Right
Control Type:	Membrane Control	Stackable:	No
Defrost by Time:	Yes	Optional shelf:	No
Time Entry Option:	Yes		

Controls Pad

Touch Control Pad



Dial Control Pad



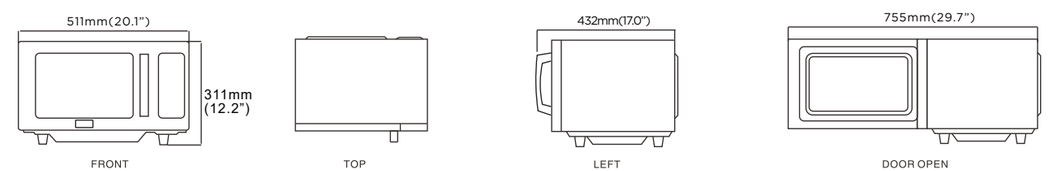
Touch & Dial Control Pad



Dimensions

Cavity (WxDxH, mm):	327 x 346 x 200	Loading (20/40/40' HD):	287/600/700
Gross (WxDxH, mm):	511 x 432 x 311	Gross weight (kg):	16.5 kg
Package (WxDxH, mm):	581 x 478 x 380	Net weight (kg):	14.7 kg

Assembly







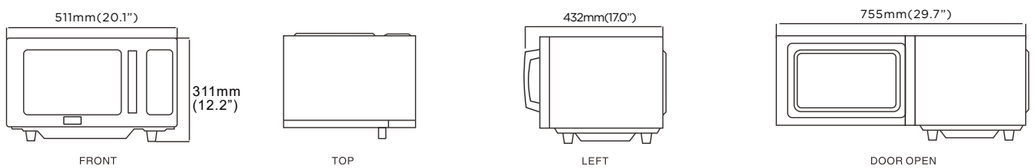
Specifcations

Cavity (L/ cu.ft.):	25 L/0.9 cu.ft.	Max. Cooking Time:	60:00:00
Cavity Interior:	Stainless Steel	X2:	No
No turnable:	Yes	X3:	No
Interior Light:	Incandescent/ LED	Add 10 sec:	No
Microwave Input (W):	1500 W (1550 W)	Express cook	
Microwave Output (W):	1000 W	Cooking End Signal:	Yes
Power Source:	120 V - 60 Hz/ 230 V- 50 Hz	Permatron Protection:	Yes
Filter Band:	Yes	Magnetrons:	1
Auto Menu:	100	Function type:	Light-duty
Power Levels:	5	Microwave Distribution:	Bottom rotating antenna
Stage Cooking:	1	Control box:	Right
Control Type:	Membrane Control & Dial Control	Stackable:	No
Defrost by Time:	Yes	Optional shelf:	No
Time Entry Option:	Yes		

Dimensions

Cavity (WxDxH, mm):	327 x 346 x 200	Loading (20/40/40' HD):	287/600/700
Gross (WxDxH, mm):	511 x 432 x 311	Gross weight (kg):	16.5 kg
Package (WxDxH, mm):	581 x 478 x 380	Net weight (kg):	14.7 kg

Assembly



AM025F





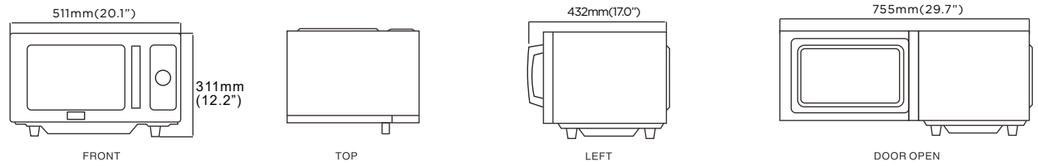
Specifcations

Cavity (L/ cu.ft.):	25 L/0.9 cu.ft.	Max. Cooking Time:	6:00:00
Cavity Interior:	Stainless Steel	X2:	No
No turnable:	Yes	X3:	No
Interior Light:	Incandescent/LED	Add 10 sec:	No
Microwave Input (W):	1500 /1550 W	Express cook	
Microwave Output (W):	1000 W	Cooking End Signal:	Yes
Power Source:	120 V - 60 Hz/230 V- 50 Hz	Permatron Protection:	Yes
Filter Band:	Yes	Magnetrons:	1
Auto Menu:	No	Function type:	Light-duty
Power Levels:	1	Microwave Distribution:	Bottom rotating antenna
Stage Cooking:	1	Control box:	Right
Control Type:	Dial Control	Stackable:	No
Defrost by Time:	No	Optional shelf:	No
Time Entry Option:	No		

Dimensions

Cavity (WxDxH, mm):	327 x 346 x 200	Loading (20/40/40' HD):	287/600/700
Gross (WxDxH, mm):	511 x 432 x 311	Gross weight (kg):	16.5 kg
Package (WxDxH, mm):	581 x 478 x 380	Net weight (kg):	14.7 kg

Assembly





34N/34G Platform

Cooking Features

Advantages and Benefits





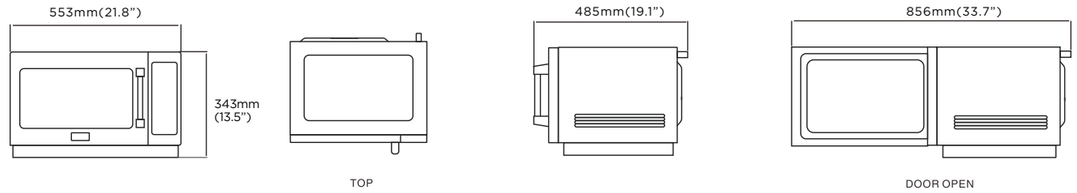
Specifcations

Cavity (L/ cu.ft.):	34 L/1.2 cu. ft.	Max. Cooking Time:	6:00:00
Cavity Interior:	Stainless Steel	X2:	Yes
No turnable:	Yes	X3:	No
Interior Light:	LED	Add 10 sec:	Yes
Microwave Input (W):	1500/1600/1900 W	Express cook	
Microwave Output (W):	1000/1400 W	Cooking End Signal:	Yes
Power Source:	120 V - 60 Hz/230 V - 50 Hz	Permatron Protection:	Yes
Filter Band:	Yes	Magnetrons:	1
Auto Menu:	100	Function type:	Medium-duty
Power Levels:	5	Microwave Distribution:	Bottom rotating antenna
Stage Cooking:	3	Control box:	Right
Control Type:	Membrane Touch	Stackable:	2
Defrost by Time:	Yes	Optional shelf:	No
Time Entry Option:	Yes		
Inverter Option:	Yes		

Dimensions

Cavity (WxDxH, mm):	370 x 385 x 230	Loading (20/40/40′ HD):	185/395/474
Gross (WxDxH, mm):	553 x 485 x 343	Gross weight (kg):	22.4 kg
Package (WxDxH, mm):	628 x 541 x 403	Net weight (kg):	20.2 kg

Assembly



34N Platform

Specifications

· 34 Liter (1.2 Cu.Ft.) Oven Capacity. Perfect fits a 16" (406 mm) platter
· 2 Watts Option Working Power: 1000 W/ 1400 W
· Grab'n Go Handle. Reliable use, no moving parts
· 5 Microwave Power Levels/3 cooking stages/100 programmable menus
· Electronic touch model only
· Stackable Installation. Space optimization
· Stainless Steel Cabinet and Oven Cavity. Durable construction and perfectly adapted for commercial environments
· X2 Quantity Pad. Easy to set for greater loads
· Interior Oven Light. Incandescent light/LED light
· User Option Mode. User can select 3 volume levels or turn off sound
· Easy to Control. Easy-tronic Control or Membrane Touch to fit different environments. Easy to understand control pad and icons

Controls Pad

Membrane Control Pad



Dial Control Pad



34G Platform





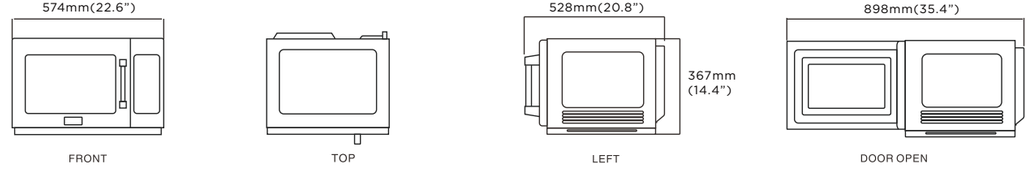
Specifcations

Cavity (L/ cu.ft.):	34 L/1.2 cu.ft.	Max. Cooking Time:	6:00:00
Cavity Interior:	Stainless Steel	X2:	Yes
No turnable:	Yes	X3:	No
Interior Light:	Incandescent/ LED	Add 10 sec:	No
Microwave Input (W):	2000/2100/2800/3000/3200 W	Express cook	
Microwave Output (W):	1200/1800/2100 W	Cooking End Signal:	Yes
Power Source:	120 V - 60 Hz/208 V- 60 Hz 230 V- 50 Hz/240 V-60Hz	Permatron Protection:	Yes
		Magnetrons:	2
Filter Band:	Yes	Function type:	Medium-duty/Heavy-duty
Auto Menu:	100	Microwave Distribution:	Double rotating antenna, top and bottom
Power Levels:	5		
Stage Cooking:	3	Control box:	Right
Control Type:	Membrane Control	Stackable:	2
Defrost by Time:	Yes	Optional shelf:	Yes
Time Entry Option:	Yes		

Dimensions

Cavity (WxDxH, mm):	360 x 409 x 225	Loading (20/40/40' HD):	185/375/375
Gross (WxDxH, mm):	574 x 528 x 367	Gross weight (kg):	34.3 kg
Package (WxDxH, mm):	641 x 559 x 451	Net weight (kg):	32.2 kg

Assembly



34G Platform

USB Upgradable Menu System

Updateable USB menu system enables renewal of menus in accordance with personal tastes



Specifications

- 34 Liters (1.2 Cu. Ft.) Oven Capacity. Perfectly fit a 16" (406 mm) platter
- 4 Watts Option Cooking Power: 1100/1200/1800/2100 W
- Double Rotating Antennas, Top and Bottom, 1800/2100 watts model only
- 5 Microwave Power Levels/3 cooking stages/100 programmable menus
- Grab'n Go Handle. Reliable use, no moving parts
- X2 Quantity Pad. Easy to set for greater loads
- Interior Oven Light. Incandescent light/LED light
- Removable Splatter Shield. Easy to clean
- Optional Shelf. Increased capacity
- Stackable Installation. Space optimization
- Stainless Steel Cabinet and Oven Cavity. Durable construction and perfectly adapted to commercial environments
- User Option Mode. User can select 3 volume levels or turn off sound
- Easy to Control. User friendly control pad and icons
- USB Configuration Optional

Light Duty

Cooking Features

Advantages and Benefits

Light Duty



EM9P025MT-S00E0Q

Specifications

- Compact size (0.7cu.ft/21L)design for maximum countertop space savings.
- Able to withstand the demands of the Commercial Food Service environment with stainless steel cavity.
- 900 Watts of Cooking power.
- Bottom Energy Feed.
- 5 power levels and 3 cooking stages for different cooking demands.
- 00:60:00 maximum cooking time and 100 auto programs can cover most product demands.
- Time entry option and X2 multiple quantity pad provide flexible operation.
- Oven cavity light to monitor cooking status without opening the door.
- Door handle for reliable use, no moving parts.
- User-friendly touch control pads AND Electronic dial timer with braille navigation.

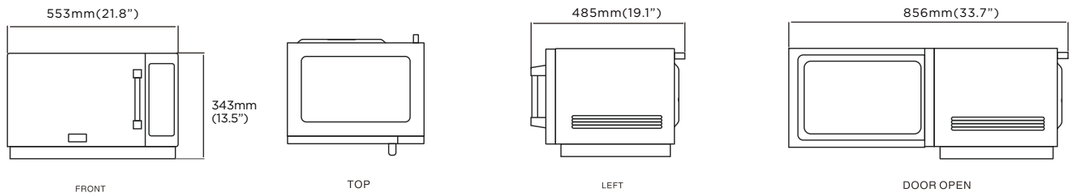
Specifcations

Cavity (L/ cu.ft.):	21 L/0.7 cu. ft.	Max. Cooking Time:	00:60:00
Exterior Finish:	Powder Coated	X2:	Yes
Interior Finish:	Stainless Steel	X3:	No
No turnable:	Yes	Magnetrons:	1
Interior Light:	Yellow LED Light	Function type:	Light-duty
Microwave Input (W):	1500 W	Microwave Distribution:	Bottom
Microwave Output (W):	900 W	Control box:	Right
Power Source:	230 V - 50 Hz	Stackable:	/
Power Levels:	5	Optional shelf:	No
Stage Cooking:	3	Certification:	GS，EMC
Control Type:	Membrane Touch		

Dimensions

Cavity (WxDxH, mm):	323 x 332.2 x 190	Loading (20/40/40' HD):	324/702/819
Gross (WxDxH, mm):	472 x 380 x 296	Gross weight (kg):	14.8 kg (32.6 lb.)
Package (WxDxH, mm):	524 x 432 x 346	Net weight (kg):	12.95 kg (28.6 lb.)

Assembly



Convection Oven

Cooking Features

Advantages and Benefits

Convection Oven



MD-21



MD-47



MD-66B

Specifications

· 1/2 size interior holds up to (4) 1/2 size sheet pans on included wire shelves or using guides
· Fully adjustable heat settings from 150-550 degrees Fahrenheit to cook a variety of dishes and foods
· Cool-touch dual pane glass door
· Heavy-duty stainless steel construction for easy cleaning
· Ideal for light-duty use; 120V, 1600W, 1.5 cu. ft.

Specifcations

Cavity (L/ cu.ft.):	21 L/0.9 cu. ft.	47 L/1.7 cu. ft.	66 L/2.5 cu. ft.
Cavity Interior:	SUS	SUS	SUS
Finishing of Door and Panel:	SUS	SUS	SUS
Layer of Door:	2	2	2
Quantity of Motor	1	1	1
Interior Light:	Option	Option	Option
Total Power (W):	1440 W	1600 W	2100-2800 W
Power Source:	120 V - 60 Hz	120 V - 60 Hz	208 V - 60 Hz
Temperature Range:	65-250ºC/150-550ºF	65-250ºC/150-550ºF	65-250ºC/150-550ºF
Timer(hr/min):	0-120mins	0-120mins	0-120mins
Control Type:	Mechanical	Mechanical	Mechanical
High temperature protection:	Yes	Yes	Yes
Water-proof grade:	IPX 3	IPX 3	IPX 3
Convection:	Yes	Yes	Yes

Dimensions

Cavity (WxDxH, mm):	358 x 220 x 295	470 x 250 x 360	470 x 355 x 360
Gross (WxDxH, mm):	475 x 503 x 380	580 x 570 x 406	580 x 570 x 510
Package (WxDxH, mm):	565 x 565 x 455	660 x 650 x 465	660 x 650 x 580
Baking Tray Size (WxD, mm):	330 x 250	435 x 325	435 x 325
Shelf Distance (mm):	37	50	70
Net Weight:	14.6kgs	19.8kgs	23.6kgs
Gross Weight:	16.8kgs	22.3kgs	27kgs
Accesory:	include 3 chromed shelves (348x280mm)	include 4 chromed shelves (460x330mm)	include 4 chromed shelves (460x330mm)
Option:	1/2 GN pan (324x264x30mm); 330x250mm tray	2/3GN pan (353x324x65mm); 435x325mm tray	2/3GN pan (353x324x65mm); 435x325mm tray



HSO Platform

Cooking Features

Advantages and Benefits



Inverter

with your bussiness in mind

· Quick heating
· Even heating & defrost
· Save engry



USER FRIENDLY OPERATION

8" HD TFT touchscreen is the largest in ITS class for easier reading. Icon driven display has phone-like functionality. Pre-loaded meun items for "out of the box" operation and proprietary sofware to easily upload your establishments items. Cavity light provides bright interior viewing and air filters are easily removed and replaced or maintenance.



OUTSTANDING COOKING PERFORMANCE

Dual impingement for ultra fast browning and crisping on both sides of the food. Dual magnetron for high and consistent MW power output to save heating time .Magnetrons are invertercontrolled for maximum control and continuous flow of cooking energy. (No "ON-OFF-ON" MW in the lower power settings).
Oven arrives pre-programmed with 45 typical items under 6 menu headings and will accept a total of 1000 of your own items through our proprietary "FLASHCHEFR® " software (that runs on your PC or MAC).

Specifications

· Ample 25 Liter (0.9 Cu. Ft.) Oven Capacity. Perfectly fits a 12" (305 mm) platter
· 1000 Watts of Cooking Power
· Grab'n Go Handle. Reliable use, no moving parts
· Interior Oven Light. Incandescent light/LED light
· Stainless Steel Cabinet and Oven Cavity. Durable construction and perfectly adapted for the commercial environments
· Removable Splatter Shield. Easy to clean
· User Option Mode. User can select 3 volume levels or turn off sound
· Easy to Control. Easy-tronic control or electronic touch to fit different environments. Easy to understand control pad and icons
· 3 Stages of Cooking and 5 Microwave Power Levels
· Electronic touch model only
· Inverter Optional



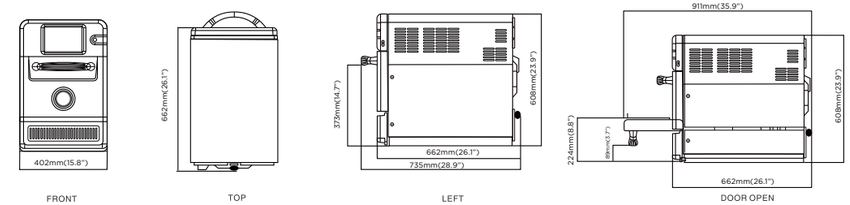
Specifcations

Cavity (L/ cu.ft.):	0.66 cu.ft. /18.7
Cavity Interior:	Stainless Steel
No turnable:	Yes
Microwave Output (W):	2000/1000 W
Total Microwave Output (W):	6000/3000 W
Power Source:	208V/240V/1Ph/50Hz-60Hz/AVS 30A
Control type:	4.3"/7.84"/8" TFT touch screen
Temperature range:	200°F-527°F (93°C-275°C)
Auto program:	1024, over 10 categories

Dimensions

Cavity (WxDxH, mm):	314 x 343 x 175	Loading (20/40/40' HD):	96/195/195
Gross (WxDxH, mm):	402 x 735 x 608	Gross weight (kg):	67 kg
Package (WxDxH, mm):	474 x 858 x 750	Net weight (kg):	60 kg

Assembly



TJE30G-S00N00



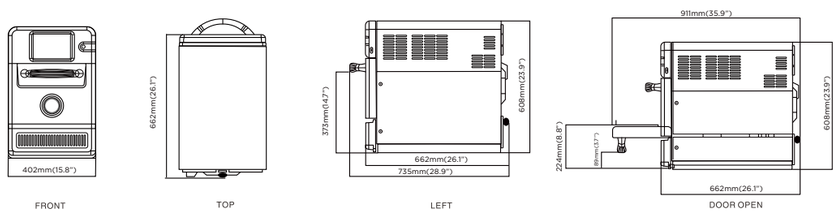
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Assembly





Specifications

· **Outstanding cooking performance**

Dual impingement for ultra fast browning and crisping on both sides of the food.

Dual magnetron for high and consistent power output to save heating time.

High Speed Oven uses dual Inverter Technology for the best microwave oven control.

Precisely control and adjust power for proper heating

6 cooking stages for more flexible and versatile applications.

· **User Friendly operation**

8" HD TFT touch screen, largest screen in its class for easier reading.

Intuitive and Icon control panel eliminates language barriers, just like operating a phone.

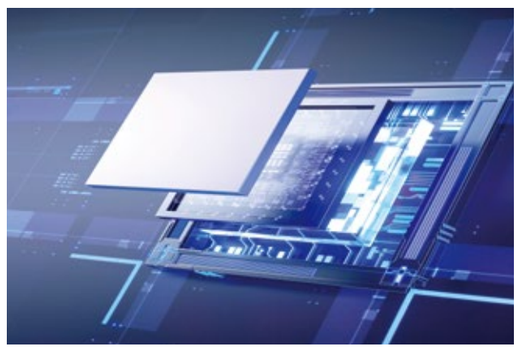
Auto-top menu function intelligently puts the frequently-used menu groups on top, for instant and convenient access.

Air Filters are easily removed and replaced for maintenance.

· **Stylish appearance**

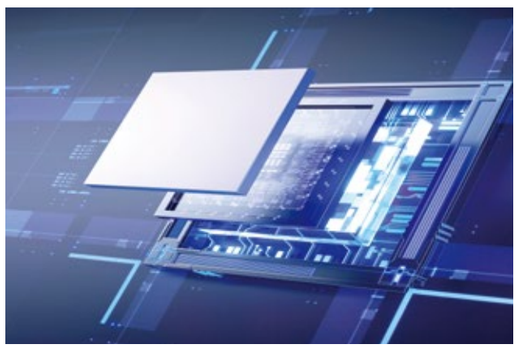
Large cavity accommodates a 14" pizza with space-friendly footprint.

Stainless steel finish for easy maintenance and great appearance.



with your bussiness in mind

· Quick heating



with your bussiness in mind

· Quick heating

TJE30G-S00N00



Specifcations

Cavity (L/ cu.ft.):	30 L/1.05 cu.ft.	Max Cooking Temp:	150°C~275°C
Exterior Finish:	Stainless Steel	Max. Cooking Time:	00:60:00
Interior finish:	Stainless Steel	Magnetrons:	2
Interior Light:	White LED Light	Microwave Distribution:	Side
Rated Power(W):	7500W	Languages:	13
Microwave Input (W):	3500 W	Electronic control system:	Android
Microwave Output (W):	2000 W	Certification:	CB/CE/UL&CUL
Convection Power(W):	4000 W	Ventless	<5.00mg/m³
Power Source:	208-240V/50/60Hz		
Power Levels:	11		
Cooking Stage:	6		
Control Type:	8” TFT		
USB Port:	Yes		
Stackable:	Yes		

Dimensions

Cavity (WxDxH, mm):	394 x 380 x 200	Loading (20/40/40' HD):	TBD
Gross (WxDxH, mm):	492 x 651 x 580	Gross weight (kg):	TBD
Package (WxDxH, mm):	TBD	Net weight (kg):	TBD

Assembly

