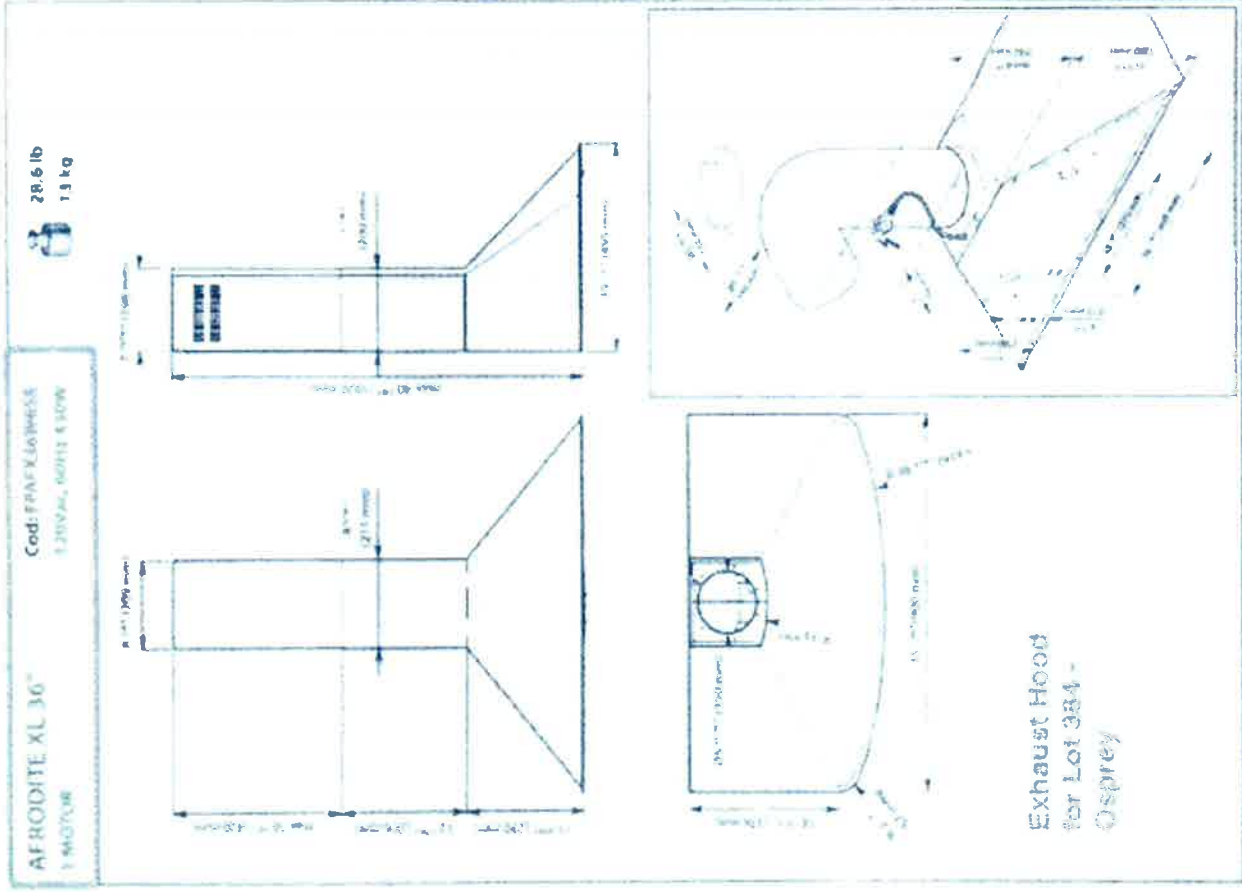


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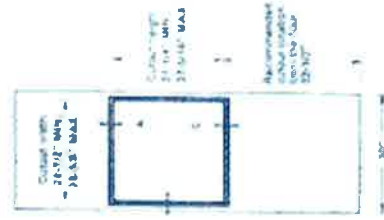
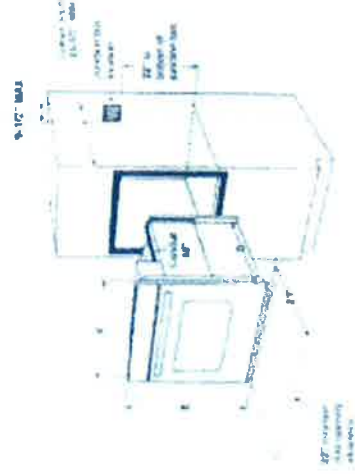


Café Professional Series 30" Built-In
Single Electric Convection Wall Oven
CTS700P24S1

CAFE
DISTINCT BY DESIGN™

843045541
Built-in electric wall oven
with convection and electric
broiling features.
See website for details at: www.cafecooks.com

IMPORTANT SAFETY INFORMATION
To help avoid fire, use only the NEMA approved for building, branch or service
circuit ratings and types.
Always use the correct wiring and electrical components for the oven. Do not
modify the oven for operation at temperatures of up to 200°F (93°C).
If the cabinet or range top and oven is installed over a hot burner or
other heat source, the built-in oven must be installed to support
the weight of the oven. The numbers and brackets must support up to
200 lbs (90 kg).
Do not touch the built-in oven door for 120 seconds and clearance on
adjacent 85" and 30" walls should be placed to avoid interference
with the handle.
ATTENTION: WALL MOUNTED Built-in wall ovens and built-in
for installation with a plug and receptacle. They must be hard wired
into an approved junction box.
CAUTION: Do not install the oven in a location where it will be
exposed to water or other moisture. Also



Dimensions and installation instructions are subject to change without notice.

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[2]A CUTOUT FOR SINGLE OVENS IN WALL CABINET
 NOTE: The left-to-right side shows a front view and the right side shows a top view. The cutout is for a single oven. The cutout is for a single oven. The cutout is for a single oven.

[2]B CUTOUT FOR SINGLE OVENS - UNDER COUNTER
 NOTE: These cutouts are only appropriate for installation under the specific models as indicated on page 10.

[3]A CUTOUT FOR SINGLE OVENS IN WALL CABINET
 NOTE: The left-to-right side shows a front view and the right side shows a top view. The cutout is for a single oven. The cutout is for a single oven. The cutout is for a single oven.

[3]B CUTOUT FOR SINGLE OVENS - UNDER COUNTER
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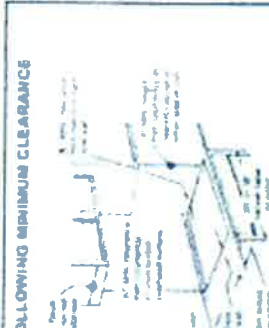
Cooktop – CGP95363MS2 36 Inch Cooktop

DIMENSIONS AND CLEARANCES

INSTALLATION: The cooktop must be installed on a solid, level surface. The cooktop must be supported by a minimum of 4" x 4" x 1/2" steel support brackets. The cooktop must be supported by a minimum of 4" x 4" x 1/2" steel support brackets. The cooktop must be supported by a minimum of 4" x 4" x 1/2" steel support brackets.

Clearances: The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling.

MAINTAIN THE FOLLOWING MINIMUM CLEARANCE DIMENSIONS



Clearance	Minimum	Maximum
Front	3"	3"
Side	3"	3"
Back	3"	3"
Top	3"	3"

NOTE: The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling.

OVERALL COOKTOP DIMENSIONS



Overall Dimensions: The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling.

CUTOUT DIMENSIONS OF COUNTERTOP



Cutout Dimensions: The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling.

RECOMMENDED GAS SUPPLY LOCATION FROM BACKWALL



Recommended Gas Supply Location: The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling.

FOR AMERICANS WITH DISABILITIES ACT (ADA) FORWARD APPROACH INSTALLATION ONLY



ADA Forward Approach: The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling.

CONVERTING TO PROPANE GAS (OR CONVERTING BACK TO NATURAL GAS FROM PROPANE)



Conversion to Propane Gas: The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling. The cooktop must be installed with a minimum clearance of 3" from the wall and 3" from the ceiling.



C A F É

DESIGNED BY DESIGN

Cafe 46" Round In Glass Cooktop
Café 46" Round In Glass Cooktop

SAFETY:
• Always read the instructions.
• Always use proper technique.
• Do not touch the hot surface directly.

INSTALLATION AND OPERATION:
• All requirements for gas cooktops must be met. The cooktop must be installed on a solid, level surface. The cooktop must be installed on a solid, level surface. The cooktop must be installed on a solid, level surface.

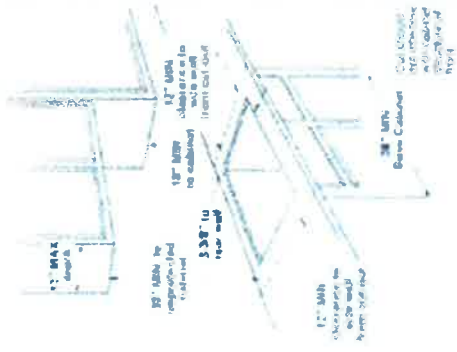
WARNING:
• The cooktop is not to be used as a storage area for food or other items. The cooktop is not to be used as a storage area for food or other items. The cooktop is not to be used as a storage area for food or other items.

CAUTION:
• The cooktop is not to be used as a storage area for food or other items. The cooktop is not to be used as a storage area for food or other items. The cooktop is not to be used as a storage area for food or other items.

REGULATORY INFORMATION:
• The cooktop is not to be used as a storage area for food or other items. The cooktop is not to be used as a storage area for food or other items. The cooktop is not to be used as a storage area for food or other items.



For more information, please visit our website at www.ahjma.com. For more information, please visit our website at www.ahjma.com. For more information, please visit our website at www.ahjma.com.



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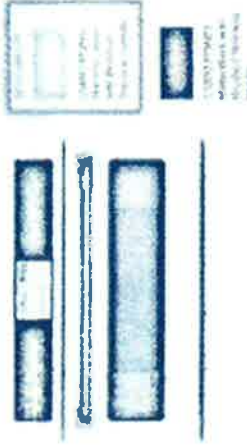


Microwave Wall Oven -- CSB923P2NS1

Cafe® 10" True in One Oven
with 240V Adventium® Technology
Code: 961-002 CSB923P2NS1 CSB923P2NS1

C A F E

DESIGNED BY DESIGN™



CSB923P2NS1

Model Name	CSB923P2NS1
Color	Black
Finish	Stainless Steel
Material	Stainless Steel
Weight	100 lbs
Height	30 in
Width	24 in
Depth	19 in
Power	2400W
Voltage	240V
Frequency	60Hz
Control Type	Touch Control
Control Location	Top Right
Control Type	Touch Control
Control Location	Top Right
Control Type	Touch Control
Control Location	Top Right

Technical Specifications

Model Name	CSB923P2NS1
Color	Black
Finish	Stainless Steel
Material	Stainless Steel
Weight	100 lbs
Height	30 in
Width	24 in
Depth	19 in
Power	2400W
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Weight	100 lbs
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Voltage	240V
Frequency	60Hz
Control Type	Touch Control
Control Location	Top Right
Control Type	Touch Control
Control Location	Top Right
Control Type	Touch Control
Control Location	Top Right

The CSB923P2NS1 is a 10" True in One Oven with 240V Adventium® Technology. It is a microwave wall oven that is designed to be installed in a wall. It has a black finish and a stainless steel material. It is 100 lbs in weight, 30 in in height, 24 in in width, and 19 in in depth. It has a power of 2400W, a voltage of 240V, and a frequency of 60Hz. It has a touch control type and a touch control location on the top right. It has a touch control type and a touch control location on the top right. It has a touch control type and a touch control location on the top right.

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Depth	19 in
Power	2400W
Voltage	240V
Frequency	60Hz
Control Type	Touch Control
Control Location	Top Right
Control Type	Touch Control
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Control Type	Touch Control
Control Location	Top Right

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Installation Preparation

ELECTRICAL REQUIREMENTS

Single Advantium Installation
Produced at 1.210.000 or 121.000 and 121.000
30 items. This product must be connected to a supply
cable of the proper voltage and frequency and protected
by a time delay fuse or circuit breaker. Power should be
supplied from a separate, dedicated 30-ampere branch
circuit. Wire size must conform to the requirements of the
National Electrical Code or the prevailing local code.

Combined Adventum and Wall Oven Installation
When installed in combination with a single wall oven use separate electrical junction boxes

Refer to single oven installation instructions for electrode requirements of that product.

These connections must be made by a qualified electrician. All electrical connections must meet National Electrical Code or prevailing local codes.

Combined Adventure and Warming Drawer Installation

Abstracts of the 1992 Conference of the American Society for the History of the American Psychological Association, 1992, Washington, DC, November 1-5.

A WARNING

ANNEX B: ANALYSIS OF THE DATA

- The electrical power to the oven branch circuit must be shut off while live connections are being made
 - Use copper wiring only
 - Electrode ground is required on this appliance. The live end of the given wire (ground wire) must be connected to a suitable ground. This wire must remain grounded to the oven
 - If cold water pipe is interrupted by plastic or non metallic gasfitters union connections or other insulating materials. DO NOT use for grounding
 - DO NOT ground to a gas pipe
 - DO NOT have a fuse in the NEUTRAL or GROUNDING circuit. A fuse in the NEUTRAL or GROUNDING circuit could result in an electrode short
 - Check with a qualified electrician if you are in doubt as to whether the appliance is properly grounded
- Failure to follow these instructions could result in serious injury or death.

GROUNDING INSTRUCTIONS

▲WARNING

Improper use of the grounding plug can result in a risk of electric shock.

This appliance must be connected to a grounded metallic permanent wiring system or an equipment grounding conductor should be run with the circuit conductors and connected to the equipment grounding terminal on the appliance.

INSTALL JUNCTION BOX

NOTE
The console is located in the top right of screen.

Locate and insert the function box within reach of the
main conduit.

- Through the left or right sides of the cabinet and into adjacent cabinet
- Or through the cabinet floor
- Or in the upper cabinet



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Installation Preparation

IMPORTANT: Always maintain 36-1/4" minimum height from the floor to the outlet in any single or combined installation

PREPARE THE OPENING (CONT.)
Installation over a Wall Oven:

Construct Solid Bottom Min. 3/8" Plywood Supported by 2x4 or 2x2 Runners all Four Sides

2" Min (3" recommended) Per Oven Requirement

30" 23 1/2" 25 1/4" 17 1/2" 45 1/4" Min

* If you are replacing an electric double oven with a single oven, use the dimensions shown. The middle rail separating the two openings may need to be larger than the 2" minimum shown.

PREPARE THE OPENING (CONT.)
Installation over a Wall Oven and Warming Drawer:

Construct Solid Bottom Min. 3/8" Plywood Supported by 2x4 or 2x2 Runners all Four Sides

2" Min (3" recommended) Per Oven Requirement

30" 23 1/2" 25 1/4" 17 1/2" 45 1/4" Min

Per Warming Drawer Requirement

NOTE: Additional clearances between the cabinets must be required. Check to be sure the oven supports above the Warming Drawer location do not obstruct the required interior depth and height. See Warming Drawer installation instructions for details.

CAUTION: For personal safety, the countertop surface must be capable of supporting the cabinet load. In addition to the added weight of the approximately 80-pound oven, plus additional oven loads of up to 50 pounds or a total weight of 130 pounds.

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CYL2TP2MS1 - Fridge

Café: 100% Soy* 22.2 Cu. Ft. Counter Depth
French Door Refrigerator with Hot Water Dispenser



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