

UMV1422U S/W

MICROWAVE 24" OVER-THE-RANGE



AVAILABLE COLORS



SIGNATURE FEATURES

Full-Width Door

Stylish and functional. Our full-width door maximizes the interior space, while edge-to-edge glass offers a sleek and stylish look.

Cooktop LED Lighting

Make meal preparation and cooking simple with LED lighting that offers a clear, bright view of your cooktop.

One-Touch Options

Features easy to use one-touch buttons so you can cook baked potatoes, popcorn or even add 30 seconds with the touch of a button.

Interior LED Lighting

LED interior microwave light stays on while your dish cooks.

PRODUCT DIMENSIONS

Height	17"
Width	23-7/8"
Depth	16-3/16"

MORE EASY-TO-USE FEATURES

Automatic Sensor Cooking

Microwave automatically adjusts power levels and cooking times to cook a variety of items, effortlessly.

Auto-Reheat Options

Reheat almost anything at the touch of a button.

Extra-Large 13- 5/8" Diameter Glass Turntable

Big bowls and large casserole dishes are no problem for our extra-large glass turntable. It rotates for even cooking.

Two Speed Ventilation

Over-the-range microwave doubles as a hood offering ventilation with two fan speeds.

UMV1422U S/W MICROWAVE

24" OVER-THE-RANGE

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FEATURES

Control / Timing System	Glass Touch
Exterior Door Finish	Stainless Steel (S), Color-Coordinated (W)
Handle Design	Integrated
Microwave Capacity (Cu. Ft.)	1.4
Watts (IEC-705 Test Procedure)	1,000
Interior Light	Yes
Interior Color	White
Turntable Diameter	13-5/8"
Turntable On / Off	Yes
Control Lock	Yes
Clock	Yes
Touch Pad Buttons	26
Power Levels	High (1 - 9)

MICROWAVE CONTROL OPTIONS

Popcorn Button	Yes
Veggies Button	Yes
Sensor Reheat Button	Yes
Potato Button	Yes
Melt & Soften Options	4
Auto Reheat Options	Yes
Auto Defrost Options	Yes
Multi-Stage Cooking Option	Yes
Add-30-Seconds	Yes
Sensor Cooking Options	Yes
Quick Start	Yes (1 - 6)
User Preferences	Yes
Power Save (No Clock Display)	Yes

VENTILATION SYSTEM

Ducted / Ductless Installation Option	Yes
Exhaust Fan (CFM)	2-Speed 105 / 300
Cooktop Light	LED 6 light Module
Auto-Start Heat Sensor	Yes
Charcoal Filter	Yes
Grease Filter	2

POWER RATINGS

Frequency (MHz)	2,450
Watts @ 120 Volts	1,000
Amps @ 120 Volts	13

SPECIFICATIONS

Oven Interior (HxWxD)	10-11/16"x15-3/8"x15-5/16"
Power Supply Connection Location	Right Top Rear
Voltage Rating	120V / 60Hz / 15A
Connected Load (kW Rating) @ 120 Volts ¹	1.5
Minimum Circuit Required (Amps)	15
Shipping Weight (Approx.)	59 Lbs.

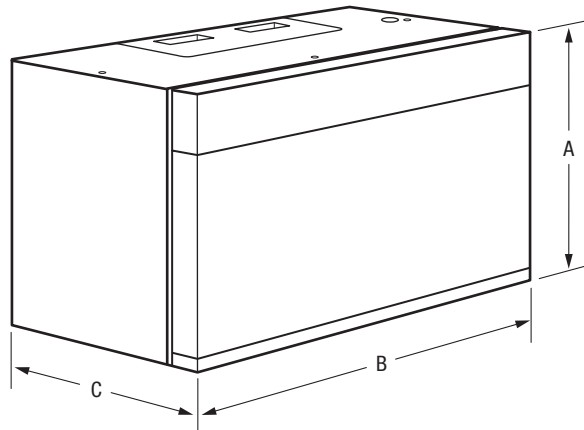
¹For use on adequately wired 120V, dedicated circuit having 2-wire service with a separate ground wire. Appliance must be grounded for safe operation.

PRODUCT DIMENSIONS

A - Height	17"
B - Width	23-7/8"
C - Depth	16-3/16"
Depth with Door Open 90°	39"

CUTOUT DIMENSIONS

Height	16-1/2"
Width	24"
Depth (Max.)	13"



Note: For planning purposes only. Always consult local and national electric, gas and plumbing codes. Refer to Product Installation Guide for detailed installation instructions on the web at frigidaire.com.

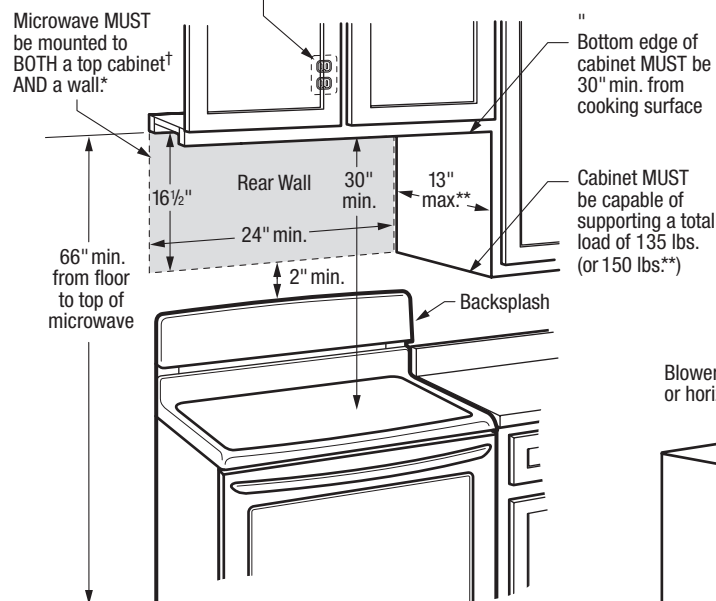
Specifications subject to change. Accessories information available on the web at frigidaire.com

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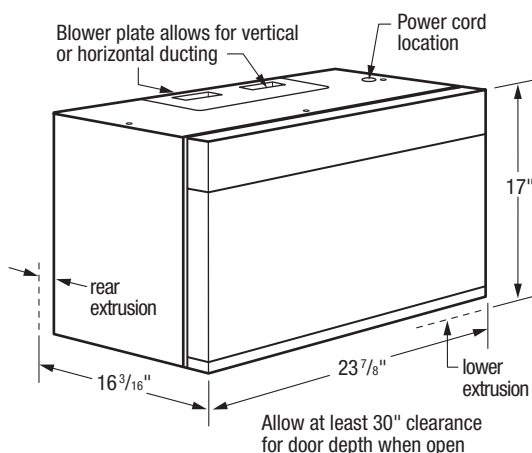
Locate 120V/60Hz grounded outlet inside upper cabinet



†When installing beneath smooth, flat cabinets, refer to cabinet template for detailed power cord clearance instructions

*Can NOT be installed in island or peninsula cabinet arrangements

****If cabinet depth (including doors) is deeper than 13", unit MUST be spaced out from rear wall using adequate materials (supporting 150 lbs.) to allow proper top vent air exhaust/intake**



INSTALLATION SPECIFICATIONS

- Product Shipping Weight (approx.) – 59 Lbs.
- Voltage Rating – 120V / 60 Hz / 15 Amps
- Connected Load (kW Rating) @ 120 Volts = 1.5 kW (For use on adequately wired 120V, dedicated circuit having 2-wire service with a separate ground wire. Appliance must be grounded for safe operation.)
- Amps @ 120 Volts = 13 Amps
- Always consult local and national electric codes.
- Grounded outlet should be located in cabinet above, with hole in base to route power cord. Carefully follow top template instructions for power cord clearance when installing beneath smooth, flat cabinets.
- Microwave's exhaust ventilation system is preset to recirculate air inside with no ducting system required. Exhausting air outside is optional, using either vertical or horizontal ducting system. (Refer to Ducted Option Specifications for outside ventilation.)
- For safe and proper installation, microwave MUST be mounted to BOTH a top cabinet AND a wall, and connected to at least one wall stud. Can NOT be installed in island or peninsula cabinet arrangements.
- Cabinet bottom MUST be level to insure proper installation.
- Cabinet MUST be capable of supporting a total load of 135 lbs.
- When installing beneath smooth, flat cabinets, refer to cabinet template for detailed power cord clearance instructions.
- If cabinet depth (including doors) is deeper than 13", unit MUST be spaced out from rear wall using adequate materials (supporting 150 lbs.) to allow proper top vent air exhaust/intake.

- Filler blocks recommended for installation when cabinet front hangs below recessed bottom shelf.
- Minimum distance of 30" required from cooking surface to bottom edge of top cabinet.
- Minimum distance of 66" required from floor to top of microwave.
- Opening between cabinets **MUST** be 24" wide and free of obstructions.
- Allow 30" minimum clearance for 90° door swing.

DUCTED OPTION SPECIFICATIONS

- For outside ventilation.
- Exhaust duct adapter will be needed for outside ventilation, to mate with standard 3-1/4" x 10" rectangular duct. If round duct required, rectangular-to-round transition adapter will be needed with no less than 6" diameter.
- For most efficient airflow exhaust, use a straight run or as few elbows as possible with a maximum duct length of 3-1/4" x 10" rectangular or 6" diameter round duct, not to exceed 120 equivalent feet.
- For horizontal installation, be sure to allow enough space between wall studs to accommodate exhaust.
- Refer to installation instructions on web for detailed duct preparation and converting exhaust vent blower system for exterior exhaust ventilation.

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