# FRIGIDAIRE

# FFCD2413U S/W/B



# SIGNATURE FEATURES

## A Thorough Clean Every Time

Three separate spray arms give your dishes the ultimate clean every time.

### Heated Drying System

Heating element helps dry your dishes the first time.

# Fits up to 14 Place Settings

Cleans 14 place settings in one cycle.

## **ENERGY STAR®-Certified**

Maximize your energy and dollar savings with ENERGY STAR® Certified Appliances.

### DISHWASHER 24" BUILT-IN

**PRODUCT DIMENSIONS** 

Height (MinMax.)	33-1/2" - 35"
Width	24"
Depth	25″



AVAILABLE COLORS

#### MORE EASY-TO-USE FEATURES

Time-Saving 4-Hour Delay Start Set your dishwasher to run on your schedule. It can be set to run 4 hours in advance.

Cycle Status Indicators Know when your dishes are washing, drying and clean with the status indicators.

Filtration System Self-cleaning filter eliminates food particles, keeping dishes clean.

Stay-Put Door Allows For Easier Loading The door stays put at whatever angle you open it for easy loading and unloading.

Durable Polymer Wash Tub Supports the drying process, keeping dishes dry the first time.

Built with American Pride Designed, engineered and assembled in the U.S.A.

#### CERTIFICATIONS

ENERGY STAR®



# FFCD2413U S/W/B DISHWASHER

#### 24" BUILT-IN

# **FRIGID**AIRE

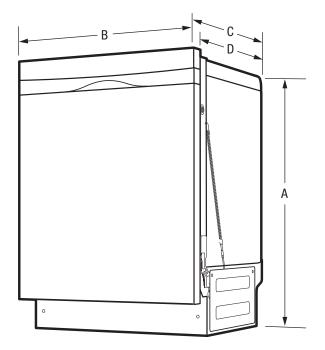
#### FEATURES

FEATURES	
Control Design	Ready-Select®
Door Latch	Yes
Stay-Put Door Hinge Design	Yes
Low Rinse-Aid Indicator Light	Yes
Interior Color	Greystone
Interior Design	Tall Tub
Wash System	Direct Feed
Wash Levels	5
Wash Speeds	5
Sound Package	UltraQuiet™ I
Filter	Poly
Filter Trap	Removable
Food Disposer	Hard
dB Level	60
Drying System	Static Vent
CYCLES	
Number of Cycles	3
PowerPlus™ (Heavy)	Yes
Normal	Yes
Light	Yes
Cycle Indicator Light	Yes
Control Lock	Yes
OPTIONS	
Heat	Yes
No Heat Dry	Yes
Hi-Temp Wash	Yes
Delay Start	4 Hours
RACK SYSTEM	
Rack Design	Standard
Rack Coating	PVC
Lower Rack -	
SpaceWise® Silverware Basket	Standard
Upper Rack –	
Rack Type	Basic
CERTIFICATIONS	
ENERGY STAR®	Yes
SPECIFICATIONS	
Water Inlet Location	Left Bottom Front
Water Usage (Gallons)	6.0
Water Pressure (PSI)	20 - 120
Integral Air Gap on Supply	Yes
Leveling Legs	Yes
Power Supply Connection Location	Right Bottom Front
Voltage Rating	120V / 60 Hz / 15A
Connected Load (kW Rating) @ 120 Volts <sup>1</sup>	1.44
Amps @ 120 Volts	10.0
Shipping Weight (Approx.)	83 Lbs.
<sup>1</sup> For use on adequately wired 120V, dedicated circuit havi	ing 2-wire service with

<sup>1</sup> For 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 (MinMax.)	33-1/2" - 35"	
B-Width	24"	
C-Depth	25″	
Depth with Door Open 90°	49-1/4"	
CUTOUT DIMENSIONS		
Height (Min.)	33-1/2"	
Height (Max.)	35-1/4"	
Width (Min.)	24"	
Depth (Min.)	24"	

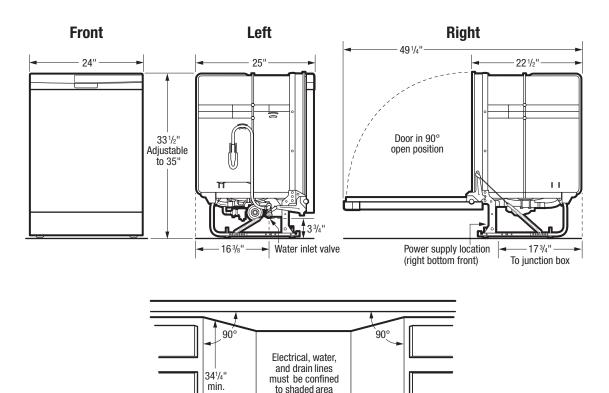




Note: For planning purposes only. Always consult local and national electric, gas and plumbing codes. Refer to Product Installation Guide for detailed installation instructions on the web at frigidaire.com / frigidaire.ca Specifications subject to change. Accessories information available on the web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

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# FRIGIDAIRE



24" min.

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6

# INSTALLATION SPECIFICATIONS

3"

24

Electrical

wiring

6

21/2"

Hot

water

line

- Product Shipping Weight (approx.) 83 Lbs.
- Voltage Rating 120V/60 Hz/15 Amps (maximum 20 Amps if connected with disposer)

21/2

- Connected Load (kW Rating) @ 120 Volts = 1.44 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 @ 120V = 10 Amps
- Always consult local and national electric & plumbing codes. Meets requirements of ASSE 1006—integral air gap on supply.
- Water Pressure Hot water line to dishwasher must provide between 20 and 120 pounds per square inch (psi) with at least 120°F hot water temperature.
- Make sure location has correct drain, water and electrical outlets to make connections MUST be confined to shaded areas.
- Electrical and water supplies should enter cabinet opening on floor, or through back or side walls, as shown in shaded areas.
- Keep back free of drain, water & electrical supply.
- Connections preferably located toward left side of dishwasher. Do not cross drain, water or electrical lines in front of motor, blower or frame.

- If connecting drain hose to sink trap, local code may require installation of Air Gap Kit (not included).
- Leveling legs supplied to adjust height. (Note: Height only adjustable to 35-3/4" max. when installed in 35-3/4" max. standard cabinetry cutout. 5/16" min. clearance required from top of unit to underside of countertop. Dimensions do NOT include insulation — insulation blanket may be compressed during installation.)
- When installing adjacent to wall, cabinet or other obstruction that extends beyond front edge of unit, allow 2" minimum clearance between opened door and obstruction.
- Floor should be flat and free of obstructions with carpet removed to provide motor clearance.
- When installing at end of cabinet line, sides and back must be fully enclosed.
- Do not install unit under a cooktop, damage will occur.
- Recommended to seal cabinets, enclosing all sides of dishwasher, including underside of countertop, with oil-based paint or moisture-proof polyurethane to prevent possible steam/moisture damage.



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