

M-Prefix Before Serial No.
Madison Equipment
P-Prefix Before Serial No.
Phoenix Equipment

SECTION 3
MODEL SPECIFICATION
DATA

SUB-ZERO FREEZER CO.
MODEL
SPECIFICATION
DATA

ALL FREEZER

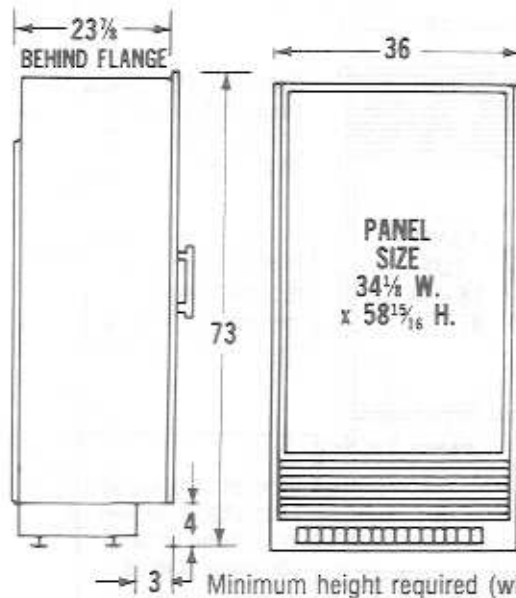
Model 201 FD (left) — Automatic defrost. Freezer is equipped with automatic ice maker.

ALL REFRIGERATOR

Model 201 R (right) — Automatic defrost refrigerator.

Model	201FD	201R
Capacity	21.0 cu. ft.	20.0 cu. ft.
Dimensions	Height 73" Width 36" Depth 24"	Height 73" Width 36" Depth 24"
Shelf Area*	19.57 sq. ft.	23.81 sq. ft.
Roughing-In Dimensions	35½"x72¾"	35½"x72¾"
Energy Consumption	129KWH/mo.	89KWH/mo.
Weight (lbs.)	363 crated	325 crated

*Additional shelves available at extra cost.



NOTE: Roughing-in width is 71½" when these models are installed side by side. If mullion is used to separate cabinets, add mullion width to 71½" dimension. Filler must be used when installed hinge to hinge.

One 115 volt, 60 cycle single phase, 15 amp. A.C. wall outlet for each unit, must be provided.

Refer to "Installation Instruction" booklet for detailed installation requirements.

Another point to consider: Installing 201's side by side. We've never insisted upon a mullion strip between a pair of #201's when mounting them side by side. This still remains true when they are installed with the handles in the center or middle. However, when the units are installed with the handles on the outside edges or the hinges butted together, it becomes necessary to add a one inch mullion divider strip. This is due to the new door closer mechanism on the #201's starting with serial #338384.

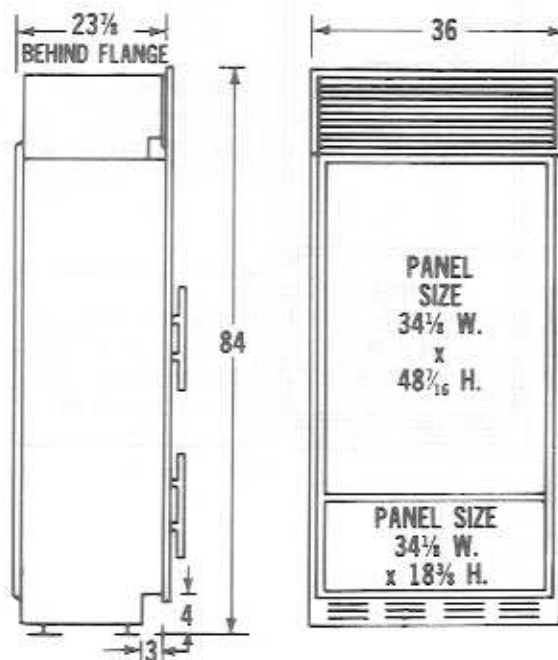
COMBINATION REFRIGERATOR-FREEZER

Model 251

Automatic defrost models. Freezer compartment equipped with automatic ice maker.

Capacity	16.3 cu. ft. Refrigerator 5.7 cu. ft. Freezer
Dimensions	Height 84" Width 36" Depth 24"
Shelf Area*	21.6 sq. ft. Refrigerator 6.0 sq. ft. Freezer
Roughing-In Dimensions	35½"x83¾"
Energy Consumption	146KWH/mo.
Weight (lbs.)	426 crated

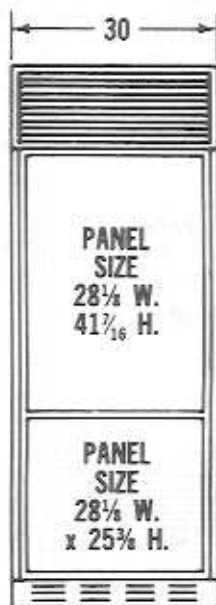
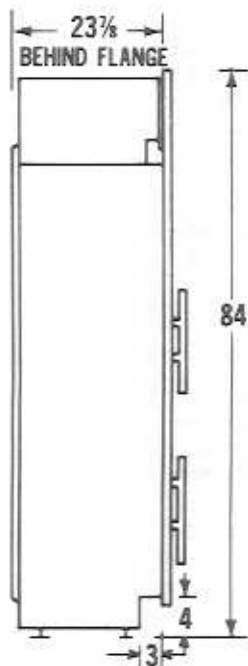
*Additional shelves available at extra cost.



One 115 volt, 60 cycle, single phase 15 amp. A.C. wall outlet must be provided.

Minimum height required (when levelers in) is 82 7/8"

Refer to "Installation Instruction" booklet for detailed installation requirements.



One 115 volt, 60 cycle, single phase 15 amp. A.C. wall outlet must be provided.

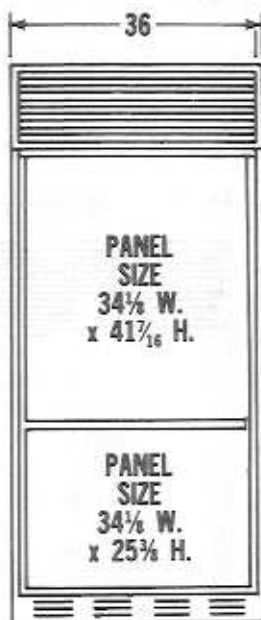
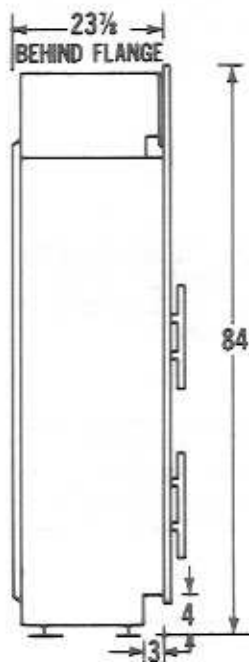
Minimum height required (when levelers in) is 82 7/8"

Refer to "Installation Instruction" booklet for detailed installation requirements.

COMBINATION REFRIGERATOR-FREEZER
Model 211 — Automatic defrost model.
 Freezer compartment equipped with automatic ice maker.

Capacity	11.4 cu. ft. Refrigerator 6.6 cu. ft. Freezer
Dimensions	Height 84" Width 30" Depth 24"
Shelf Area*	16.0 sq. ft. Refrigerator 6.8 sq. ft. Freezer
Roughing-In Dimensions	29 1/2" x 83 3/4"
Energy Consumption	131 KWH/mo.
Weight (lbs.)	375 crated

*Additional shelves available at extra cost.



One 115 volt, 60 cycle, single phase 15 amp. A.C. wall outlet must be provided.

Minimum height required (when levelers in) is 82 7/8"

Refer to "Installation Instruction" booklet for detailed installation requirements.

COMBINATION REFRIGERATOR-FREEZER
Model 241 — Automatic defrost models.
 Freezer compartment equipped with automatic ice maker.

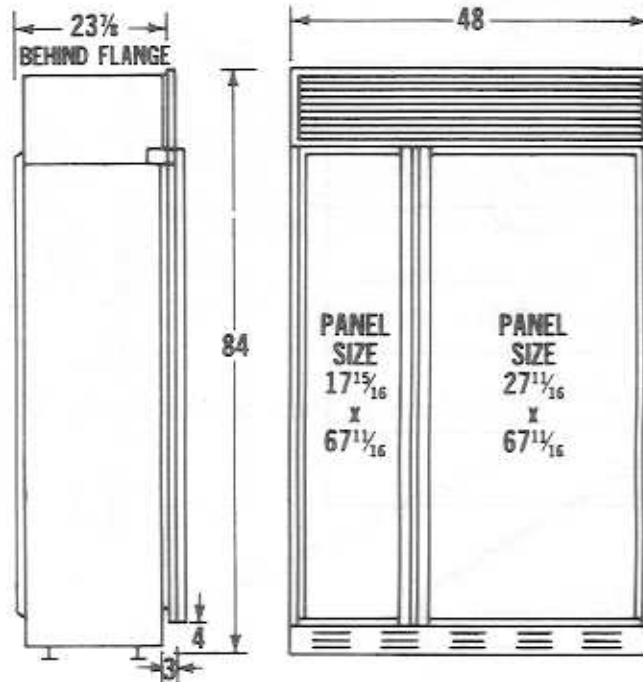
Capacity	13.7 cu. ft. Refrigerator 8.5 cu. ft. Freezer
Dimensions	Height 84" Width 36" Depth 24"
Shelf Area*	19.2 sq. ft. Refrigerator 8.1 sq. ft. Freezer
Roughing-In Dimensions	35 1/2" x 83 3/4"
Energy Consumption	148 KWH/mo.
Weight (lbs.)	420 crated

*Additional shelves available at extra cost.

COMBINATION REFRIGERATOR-FREEZER
Model 3211 — Automatic defrost model.
 Equipped with automatic ice maker.

Capacity	18.7 cu. ft. Refrigerator 11.8 cu. ft. Freezer
Dimensions	Height 84" Width 48" Depth 24"
Shelf Area*	22.9 sq. ft. Refrigerator 10.1 sq. ft. Freezer
Roughing-In Dimensions	47½"x83¾"
Energy Consumption	193KWH/mo.
Weight (lbs.)	532 crated

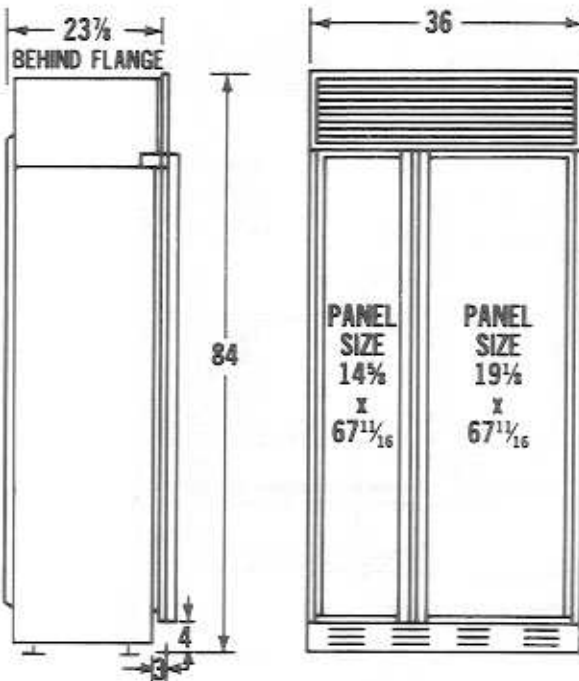
*Additional shelves available at extra cost.



One 115 volt, 60 cycle, single phase 15 amp. A.C. wall outlet must be provided.

Minimum height required (when levelers in) is 82 7/8"

Refer to "Installation Instruction" booklet for detailed installation requirements.



One 115 volt, 60 cycle, single phase 15 amp. A.C. wall outlet must be provided.

Minimum height required (when levelers in) is 82 7/8"

Refer to "Installation Instruction" booklet for detailed installation requirements.

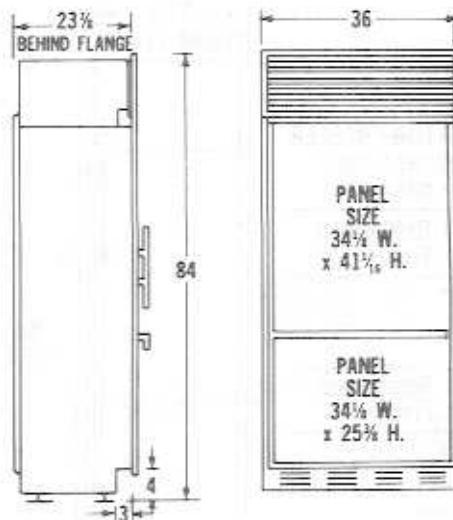
COMBINATION REFRIGERATOR-FREEZER
Model 361 — Automatic defrost model.
 Freezer compartment equipped with automatic ice maker.

Capacity	12.8 cu. ft. Refrigerator 9.2 cu. ft. Freezer
Dimensions	Height 84" Width 36" Depth 24"
Shelf Area*	15.2 sq. ft. Refrigerator 7.3 sq. ft. Freezer
Roughing-In Dimensions	35½"x83¾"
Energy Consumption	148KWH/mo.
Weight (lbs.)	450 crated

*Additional shelves available at extra cost.

Combination Refrigerator-Freezer
Model 2711 — Automatic Defrost Model.
 Equipped with automatic ice maker.

Capacity 22.6 cu. ft.
Dimensions Height 84" Width 36" Depth 24"
Two Compressors
Rough-in Dimensions 35½" x 83-3/4"
Energy Consumption 155 KWH/mo.
Weight (lbs.) 459 crated

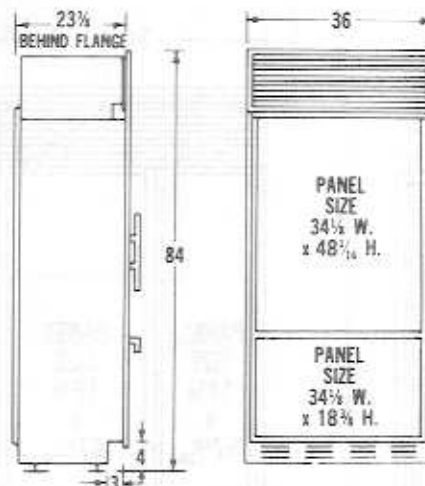


One 115 volt, 60 cycle single phase, 15 amp. wall outlet for each unit must be provided.

Specifications
Model 2811
Automatic Defrost Refrigerator/Freezer

Refer to "Installation Instruction" guide for detailed installation requirements.

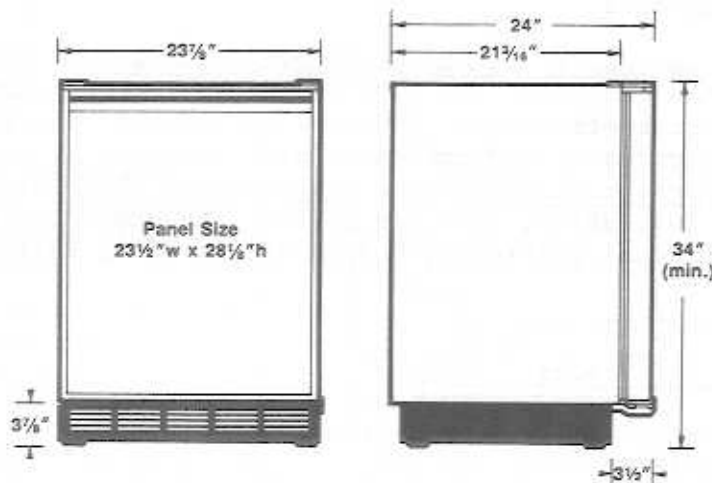
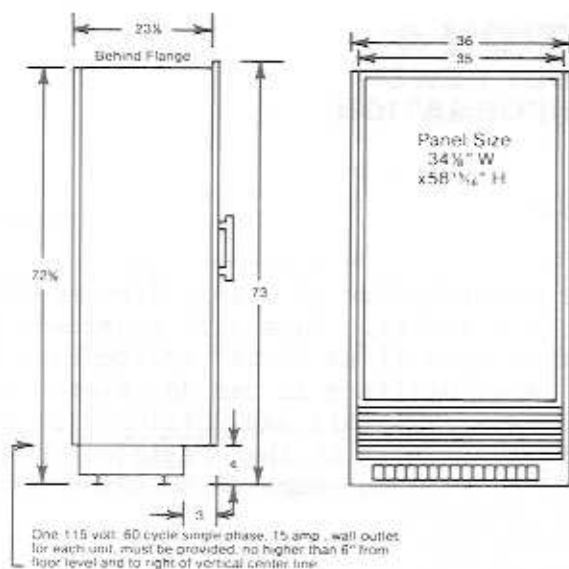
Capacity: Freezer 6.1 cu. ft. Refrigerator 16.3 cu. ft.	Dimensions: Height 84" Width 36" Depth 24"
Two Compressors	Finished Rough-in Dimensions: 35½" x 83¾"
Energy Consumption: 146 KWH/mo.	Weight: 440 lbs. crated



One 115 volt, 60 cycle single phase, 15 amp. wall outlet for each unit must be provided.

All Refrigerator with Ice Maker
Model 2011 ICE — Automatic Defrost,
 Ice maker and ice storage.

Capacity 19.5 cu. ft.
Dimensions Height 73" Width 36" Depth 24"
Two Compressors
Rough-in Dimensions 35½" x 72¾"
Energy Consumption 116 KWH/mo.
Weight (lbs.) 393 crated



Specifications for Model 245 Undercounter

Capacity: Freezer 1.8 cu. ft. Refrigerator: 3.2 cu. ft.
Condensing Unit = ½ horsepower
Energy Consumption: 61 KWH/mo.
Weight: 139 lbs. crated
One 115 volt, 60 cycle single phase, 15 amp. A.C. wall outlet must be provided.
Water Solenoid Valve Location — The connection is located at the lower right front corner as you face the unit. A ¼" O.D. soft copper tubing is recommended for water supply.
Refer to "Installation Instruction" guide for detailed installation requirements.

UNDERCOUNTER MODEL	249R	249R1	249R2	245	50515/isc	801	22TM
Capacity	4.9 cu. ft. Refrigerator .7 cu. ft. Freezer	5.80 cu. ft. Refrigerator	5.0 cu. ft. Freezer	3.2 cu. ft. Refrigerator 1.8 cu. ft. Freezer	Stores 35 lbs of ice	3.0 cu. ft. Refrigerator 3.0 cu. ft. Freezer	Stores 600 pieces of ice
Unit Dimensions (Levelers in)	Height 33 13/16" Width 23 7/8" Depth 24"	Height 33 13/16" Width 23 7/8" Depth 24"	Height 33 13/16" Width 23 7/8" Depth 24"	Height 33 13/16" Width 23 7/8" Depth 24"	Height 34 13/32" Width 17 7/8" Depth 23 13/16"	Height 33 5/8" Width 36" Depth 25 1/4"	Height 33 15/32" Width 12" Depth 24"
Panel Sizes	Height 30" Width 23 5/8"	Height 30" Width 23 5/8"	Height 30" Width 24"	Height 30" Width 23 5/8"	Height 12 31/32" Width 17 1/32"	Height 22 7/8" Width 16 7/8"	Height 30" Width 11 9/16"
Roughing-In Dimensions	Height 34 1/2" Width 24"	Height 34 1/2" Width 24"	Height 34 1/2" Width 24"	Height 34 1/2" Width 24"	Height 34 1/2" Width 18"	Height 34 1/2" Width 35 1/2"	Height 34 1/2" Width 12 1/8"
Energy Consumption	37KWH/mo	44KWH/mo	67KWH/mo	61KWH/mo	No Standards	116KWH/mo	No Standards
Weight (lbs)	120 crated	117 crated	135 crated	139 crated	126 crated	265 crated	122 crated

Note: Refer to "Installation Instruction" guide for detailed water, electrical and other installation requirements.