

Arctic Air® Commercial Single Door Reach-in Refrigerators & Freezers.



Refrigerator Model R22CW

Freezer Model F22CW

Both are certified to ANSI/NSF Standard 7, but usually hundreds of dollars less expensive than competitive brands made of stainless.



Specifications

REFRIGERATOR MODEL R22CW

Cabinet	22 cu. ft.
External Dimensions	
Height	70"
Width	32"
Height w/wheels	75"
Depth	29.3"
Depth w/ door open 90°	59.8"
Internal Dimensions	
Height	52" (from bottom shelf)
Width	26.75"
Depth	20.5" (upper area 19")
Gross Weight	282 lbs
Compressor	1/4 hp
Refrigerant	134A

NSF Certified and Listed by UL

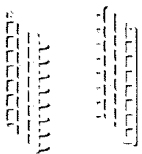
115 Volt	
15 Amp recommended circuit	
4 Amps cool cycle, 5.5 defrost	
Grounded outlet required,	
GFI circuit not allowable	
Power cord	9 ft.
Watts @ 70°F	158
Watts @ 90°F	165
Ave. Annual Operating Cost @.0867/kwh	\$45
Energy BTU/hr	780
Warranty	1 year on all parts, 5 years on compressor only, 90 days labor.

FREEZER MODEL F22CW

Cabinet	22 cu. ft.
External Dimensions	
Height	70"
Width	32"
Height w/wheels	75"
Depth	29.3"
Depth w/ door open 90°	59.8"
Internal Dimensions	
Height	52" (from bottom shelf)
Width	26.75"
Depth	20.5" (upper area 19")
Gross Weight	287 lbs
Compressor	1/3 hp
Refrigerant	134A

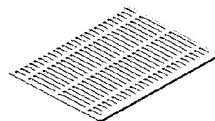
NSF Certified and Listed by UL

115 Volt	
15 Amp recommended circuit	
4 Amps cool cycle, 5.5 defrost	
Grounded outlet required,	
GFI circuit not allowable	
Power cord	9 ft.
Watts @ 70°F	158
Watts @ 90°F	165
Ave. Annual Operating Cost @.0867/kwh	\$76
Energy BTU/hr	1325
Warranty	1 year on all parts, 5 years on compressor only, 90 days labor.



PAN SLIDE KIT #216423801

Racks hang from clips on existing pilasters. Kit contains two racks and four clips. Accommodates up to eight standard 18" x 26" sheet pans at 2.5" spacing. Fits both freezer and refrigerator. Use one or two kits per unit.



SHELF KIT #216423800

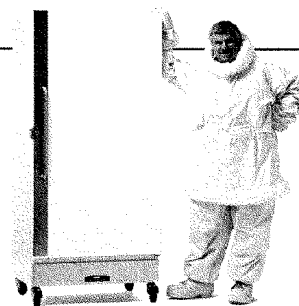
Kit contains one large 18.5" x 26.25" shelf and four mounting clips. Fits both freezer and refrigerator.

"At our price, you can have it in any color you want, as long as it's white."

-Walter Broich, Founder



Commercial Freezers & Refrigerators





TYPICAL PERFORMANCE DATA

ARCTIC AIR REFRIGERATOR Model R22CW

Ambient
Control Position
Temperature
Runtime (%)
KWH/24 hrs

90 Degrees F

W	M	C
43	37	34
23	28	32
1.18	1.35	1.44

Ambient
Temperature
Runtime (%)
KWH/24 hrs

70 Degrees F

42	36	33
14	17	20
0.72	0.84	0.92

Annual Operating Cost
at .0867/KWH

\$45.00

COMPETITIVE REFRIGERATOR

90 Degrees F		
W	M	C
45	38	32
37	43	50
5.66	5.94	6.3

70 Degrees F		
W	M	C
44	39	34
22	26	32
4.19	4.42	4.82

\$194.00

ARCTIC AIR FREEZER Model F22CW

Ambient
Control Position
Temperature
Runtime (%)
KWH/24 hrs

90 Degrees F

W	M	C
1	-6.4	-16.5
54	69	100
2.53	2.97	3.78

Ambient
Temperature
Runtime (%)
KWH/24 hrs

70 Degrees F

3	-4	-13.5
36	45	62
1.70	1.95	2.44

Annual Operating Cost
at .0867/KWH

\$76.00

COMPETITIVE FREEZER

90 Degrees F		
W	M	C
0.9	-7	-15
50	62	88
11.97	12.76	14.01

70 Degrees F		
W	M	C
0.5	-6	-15
33	42	52
8.73	9.55	10.47

\$378.00

DIVISION OF BROICH ENTERPRISES, INC.