



Classic-Chill Refrigeration



Back Bar Solid Door Coolers

CBBDR2-48CC CBBDR2-60CC



CBBDR2-48CC CBBDR2-60CC

Features

- All steel construction with two exterior options
 Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Removable installation board makes it easy to access condenser coil for cleaning and service

Model	Doors	[Dimensior (mm) (inch)	HP Voltage		Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (kg)	NEMA Config.	
			D	Н	-			(Cu Ft.)	(lb)		
CBBDR2-	-	1242.1	619.8	905	4./5	44577074	2.00	335	142.8	5-15P (i)	
48CC	2	48.9	24.4	35.6	1/5	115/60/1	2.88	11.8	316	5-15P (II)	
CBBDR2-	2	1546.9	619.8	905	1 /F	115//0/1	2.00	447.4	172.3	5-15P (i)	
60CC	2	60.9	24.4	35.6	- 1/5	115/60/1	2.88	15.8	380	— 5-15P (ii	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226

Specifications subject to change without notice.



Back Bar Solid Door Coolers

CBBDR3-72CC CBBDR3-90CC







CBBDR3-72CC CBBDR3-90CC

Features

- All steel construction with two exterior options
 Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Removable installation board makes it easy to access condenser coil for cleaning and service

Model	Doors	I	Dimensior (mm) (inch)	n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (kg) (lb)	NEMA Config.	
		L	D	Н	-			(Cu i i.)	(ID)		
CBBDR3-	2	1851.7	619.8	905	1 / 2	115//0/1	7.4	555	186	5-15P (i)	
72CC	3	72.9	24.4	35.6	- 1/2	115/60/1	7.4	19.6	410	5-158	
CBBDR3-	2	2295	705	905	1/2:	115//0/1	7.4	916	190	5-15P (i)	
90CC	3 -	90.4	27.75	35.6	- 1/3+	+ 115/60/1	7.4	32	418	5-154	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226



Back Bar Solid Door Coolers (Stainless Steel)

CBBSDR2-48CC CBBSDR2-60CC







CBBSDR2-48CC CBBSDR2-60CC



- All steel construction with two exterior options
 - Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Removable installation board makes it easy to access condenser coil for cleaning and service

Model	Doors	[Dimensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (kg)	NEMA Config.	
		L	D	Н				(Cu Ft.)	(lb)		
CBBSDR2-	2	1242.1	619.8	905	1 / [115//0/1	2	546	142.8	5-15P (1)	
48CC	2	48.9	24.4	35.6	- 1/5	115/60/1	3	19	315	5-15P (II)	
CBBSDR2-	2	1546.9	619.8	905	- 1/F	115//0/1	2.00	447.4	172.3	5-15P (i)	
60CC	2	60.9	24.4	35.6	- 1/5	115/60/1	2.88	15.8	380	5-15P (I)	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226

Specifications subject to change without notice.



Back Bar Solid Door Coolers (Stainless Steel)

CBBSDR3-72CC CBBSDR3-90CC







CBBSDR2-72CC CBBSDR2-90CC



- All steel construction with two exterior options
 - Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Removable installation board makes it easy to access condenser coil for cleaning and service

Model	Doors	[Dimensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (kg) (lb)	NEMA Config.	
		L	D	Н	_			(Cu i i.)	(ID)		
CBBSDR3-	2	1851.7	619.8	905	1 /0	115//0/1	7.4	555	186	5-15P (1)	
72CC	3	72.9	24.4	35.6	- 1/2	115/60/1	7.4	19.6	410	5-154	
CBBSDR3-	2	2295	705	905	1/2:	115//0/1	7.4	916	190	F 15D (1)	
90CC	3	90.4	27.75	35.6	- 1/3+	- 115/60/1	7.4	32	418	5-15P (1)	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226



Back Bar Glass Door Coolers

CBBGD2-48CC CBBGD2-60CC





CBBGD2-48CC CBBGD2-60CC



- All steel construction with two exterior options - Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 38°F (0.5°C to 3.3°C) for optimum food preservation
- Removable door gasket

Foamed-in polyurethane cell insulation

Model	Doors	D	imensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (kg)	Temperature Range	NEMA Config.
		L	D	Н	•			(Cu Ft.)	(lb)	_	
CBBGD2-	2	1242.1	619.8	905	1 /2	115//0/1		334.1	117.9	0.5 ~ 3.3°C	F 4FD(*)
48CC	2	48.9	24.4	35.6	1/3	115/60/1	6.4	11.8	260	33 ~ 38°F	5-15P(i)
CBBGD2-	2	1546.9	619.8	905	1 /2	115//0/1		447.4	144.7	0.5 ~ 3.3°C	
60CC	2	60.9	24.4	35.6	– 1/3 115/60/1		6.4	15.8	319	33 ~ 38°F	─ 5-15P Û

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226

Specifications subject to change without notice.



Back Bar Glass Door Coolers

CBBGD3-72CC CBBGD3-90CC



CBBGD3-72CC CBBGD3-90CC

Features

- All steel construction with two exterior options
 - Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 38°F (0.5°C to 3.3°C) for optimum food preservation
- Removable door gasket

• Foamed-in polyurethane cell insulation

Model Doors	Doors	Di	imensior (mm) (inch)	n	НР	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (kg) (lb)	Temperature Range	NEMA Config.
		L	D	Н				(Curt.)	(ID)		
CBBGD3-	2	1851.7	619.8	905	1 /2	115//0/1	7.4	555	174.6	0.5 ~ 3.3°C	
72CC	3	72.9	24.4	35.6	1/3	115/60/1	7.4	19.6	385	33 ~ 38°F	5-15P 🕦
CBBGD3-	2	2295	705	905	1 /2	445404	7.4	916	270	0.5 ~ 3.3°C	
90CC	3 -	90.4	27.8	35.6	1/3	115/60/1	1 7.4	32	595	33 ~ 38°F	– 5-15P 🛈

>>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226



Back Bar Glass Door Coolers (Stainless Steel)

CBBSGD2-48CC CBBSGD2-60CC





Features

- All steel construction with two exterior options
 - Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 38°F (0.5°C to 3.3°C) for optimum food preservation
- Removable door gasket

Foamed-in polyurethane cell insulation

Model Doors	Doors	D	imensior (mm) (inch)	า	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (kg) (lb)	Temperature Range	NEMA Config.
	L	D	Н				(Cu Ft.)	(ID)		3	
CBBSGD2-		1242.1	619.8	905	1 (2	44577074	, ,	334.1	117.9	0.5 ~ 3.3°C	F 45D (1)
48CC	2	48.9	24.4	35.6	1/3	115/60/1	6.4 -	11.8	260	33 ~ 38°F	5-15P 🕦
CBBSGD2-	0	1546.9	619.8	905	1 (2	44577074		447.4	144.7	0.5 ~ 3.3°C	F 45D (1)
60CC	2	60.9	24.4	35.6	1/3	115/60/1	1 6.4	15.8	319	33 ~ 38°F	- 5-15P 🛈

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226

Specifications subject to change without notice.



Back Bar Glass Door Coolers (Stainless Steel)

CBBSGD3-72CC CBBSGD3-90CC







CBBSGD3-72CC CBBSGD3-90CC

Features

- All steel construction with two exterior options
 Exterior front, side and counter covered in
 - stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 38°F (0.5°C to 3.3°C) for optimum food preservation
- Removable door gasket

• Foamed-in polyurethane cell insulation

Model	Doors	Di	imensior (mm) (inch)	n	НР	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (kg) (lb)	Temperature Range	NEMA Config.
		L	D	Н				(Curt.)	(ID)		
CBBSGD3-	2	1851.7	619.8	905	4./2	44577074	7.4	555	174.6	0.5 ~ 3.3°C	F 45D @
72CC	3	72.9	24.4	35.6	1/3	115/60/1	7.4	19.6	385	33 ~ 38°F	5-15P 🕦
CBBSGD3-	2	2295	705	9005	4./2	445404	7.4	916	270	0.5 ~ 3.3°C	
90CC	3	90.4	27.8	35.6	1/3	115/60/1	1 7.4	32	595	33 ~ 38°F	- 5-15P 🔐

>>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226





Back Bar Direct Draw Coolers

CBBDD1-24CC







CBBDD1-24CC

Features

- All steel construction with two exterior options - Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum beverage preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Includes chrome plated tap (1 door unit 1 tower with 2 taps), keg hook up & hoses, drain container

Model	Doors	C	Dimensio (mm) (inch)	on	HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (kg) (lb)	Temperature Range	NEMA Config.
		L	D	Н	-				(ID)		
CBBDD1-	4	596.9	782.3	985.5	4.// .	445404	4.00	4	84.8	0.5 ~ 5°C	5-15P 🛈
24CC	ı	23.5	30.8	38.8	1/6+	115/60/1	1.92	1	187	33 ~ 41°F	5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226



Back Bar Direct Draw Coolers

CBBDD2-48CC



CBBDD2-48CC

Features

- All steel construction with two exterior options
 Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum beverage preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Includes chrome plated taps (2 door unit 1 tower with 2 taps), keg hook up & hoses, drain container

Model	Doors	D				Net Weight (kg)	Temperature Range	NEMA Config.			
		L	D	Н					(ID)		
CBBDD2-	2	1242.1	619.8	905	1/2:	44577074	2	0	145	0.5 ~ 5°C	
48CC	2 -	48.9	24.4	35.6	1/3+	115/60/1	3	2	319 33 ~ 41°F	5-15P 🛈	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226



Back Bar Direct Draw Coolers

CBBDD3-72CC CBBDD3-90CC



CBBDD3-72CC CBBDD-390CC



- All steel construction with two exterior options
- Exterior covered in an easy to maintain black vinvl
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum beverage preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Includes chrome plated taps (3 door unit 2 towers with 2 taps each), keg hook up & hoses, drain container

Model	Doors	Di	mension (mm) (inch)		HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (kg) (lb)	Temperature Range	NEMA Config.
		L	D	Н					(ID)		
CBBDD3-	2	1851.7	619.8	905	1/2:	115//0/1	2.07	2	174.6	0.5 ~ 5°C	
72CC	3	72.9	24.4	35.6	1/3+	115/60/1	3.96	3	385	33 ~ 41°F	5-15P 🛈
CBBDD3-		2295	705	905	4./2 :	+ 115/60/1	/1 4.68	2	224.6	0.5 ~ 5°C	5 45D (
90CC	3	90.4	27.75	35.6	1/3+			3	3 495	33 ~ 41°F	5-15P 🕦

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226

Specifications subject to change without notice.







CBBSDD1-24CC

Features

- All steel construction with two exterior options
- Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum beverage preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Includes chrome plated tap (1 door unit 1 tower with 2 taps), keg hook up & hoses, drain container

Model	Doors		imensic (mm) (inch)	on	HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (kg) (lb)	Temperature Range	NEMA Config.
		L	D	Н					(10)		
CBBSDD1-	4	596.9	782.3	985.5	4.// .	44577074	4.00	4	79.8	0.5 ~ 5°C	5 45D (A)
24CC	ı	23.5	30.8	38.8	1/6+	115/60/1	1.92	I	176	33 ~ 41°F	5-15P 讷

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226





Back Bar Direct Draw Coolers (Stainless Steel)

CBBSDD2-48CC







CBBSDD2-48CC

Features

- All steel construction with two exterior options
- Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for optimum beverage preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Includes chrome plated taps (2 door unit 1 tower with 2 taps), keg hook up & hoses, drain container

	Model	Doors	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (kg) (lb)	Temperature Range	NEMA Config.
			L	D	Н					(ID)		
	CBBSDD2-	2	1242.1	619.8	905	- 1/3+	115/60/1	3	2	145	0.5 ~ 5°C	5-15P 🛈
	48CC		48.9	24.4	35.6					319	33 ~ 41°F	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226

Specifications subject to change without notice.



Back Bar Direct Draw Coolers

CBBSDD3-72CC CBBSDD3-90CC



CBBSDD3-72CC CBBSDD3-90CC

Features

- All steel construction with two exterior options
- Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F(0.5°C to 5°C) for optimum beverage preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Includes chrome plated taps (3 door unit 2 towesr with 2 taps each), keg hook up & hoses, drain container

Model	Doors	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (kg)	Temperature Range	NEMA Config.
		L	D	Н					(lb)	_	
CBBSDD3-	2	1851.7	619.8	905	1/3+	115/60/1	3.96	3 .	174.6	0.5 ~ 5°C	5-15P 🛈
72CC	3	72.9	24.4	35.6					385	33 ~ 41°F	
CBBSDD3-	2	2295	705	905	1/3+	115/60/1	4.68	3 -	224.6	0.5 ~ 5°C	5-15P (i)
90CC	3	90.4	27.75	35.6					495	33 ~ 41°F	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 226

