

Equipment List

1. Ice Cream Freezer:
 - a. Brand – dellfrio
 - b. Model # - SD451

2. Refrigerator (x2):
 - a. Brand – K2 Scientific
 - b. Model # - K220GDR

3. 3-Compartment Sink:
 - a. Brand – Serv-Ware
 - b. Model # - E3CWP18182-18

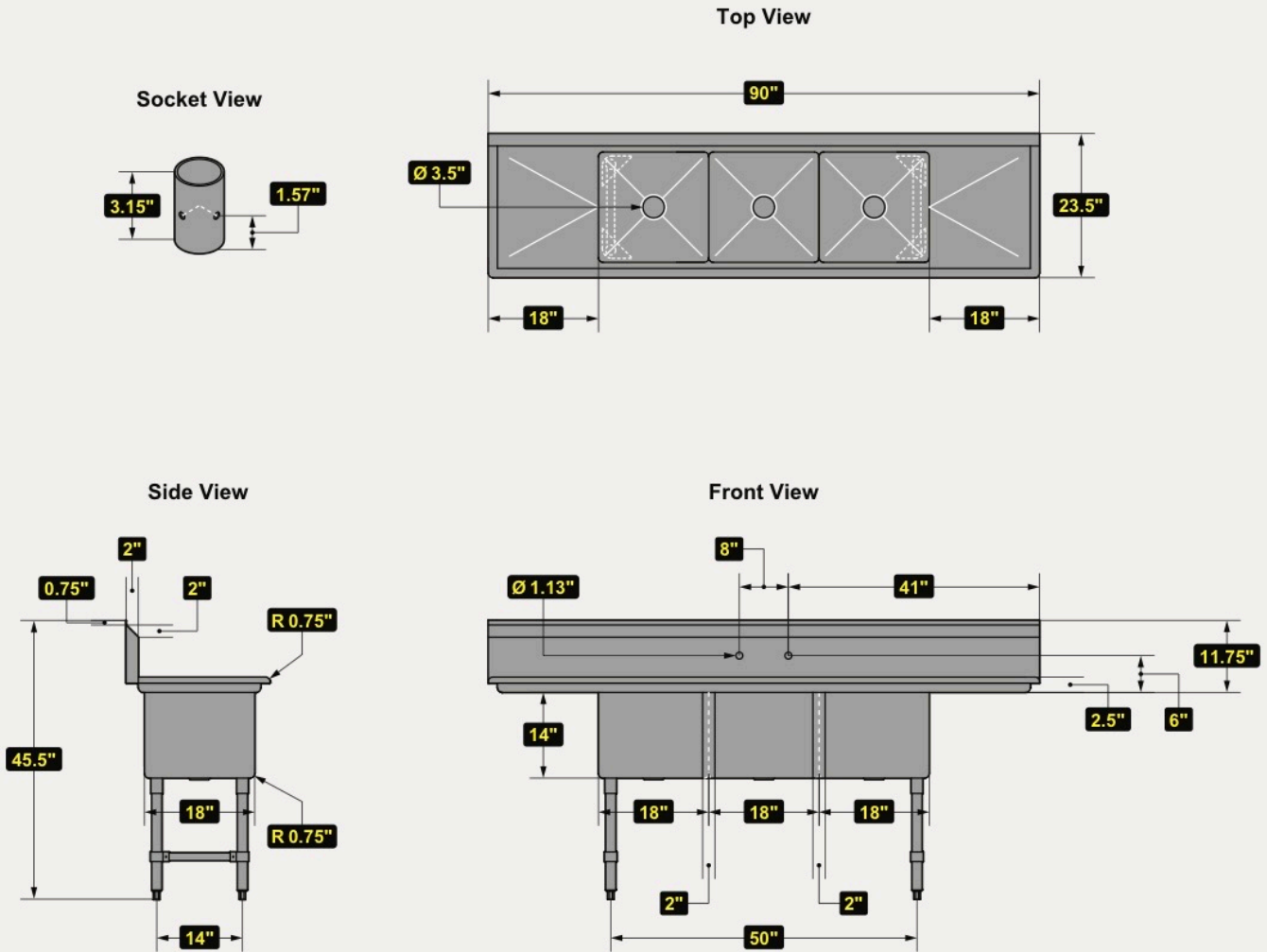
4. Bar Cooler/Prep Table:
 - a. Brand – ORIKOOL
 - b. Model # - ML-CR122

5. Water Heater (1500W):
 - a. Brand – Bradford White Corporation
 - b. Model # - RE12OU6-1NAL

Glass Door FREEZERS - Manufacturer Code			DS- 205-4	DS 451-8	DS 651-12
1.	Product identification				
	Product description (Chest Freezer)		Glass door freezer	Glass door freezer	Glass door freezer
	Type of version (STD=standard / SI= Super Insulated)		STD	STD	STD
	Cooling system (Static / No Frost)		Static	Static	Static
	Condensing system(S=static/F=condensing with fan)		F	F	F
	Climate class (N= + 18-32°C T=+ 18-43°C)		N	N	N
	Freezer star rating	0 to 4	3	3	3
	Certifications (CE / ISO 9001/2 / LGA etc.)		ETL/NSF	ETL/NSF	ETL/NSF
2.	Key features				
	Gross capacity	l	205	365	550
	Total net capacity	l	165	310	471
	Defrosting (Manual-Automatic)		Manual	Manual	Manual
	Kind of coolant (R134a/R600a)		R290	R290	R290
Foaming components (R141b/C-P)		C-P	C-P	C-P	
3.	Technical data				
	Voltage / frequency	V/Hz	110-120/60	110-120/60	110-120/60
	Length of cable / incl. Plug	cm	180	180	180
	Cooling system: (K=Compressor / A=Absorbtion)		K	K	K
Maximum noise level	dB(A)	50	50	50	
4.	Aesthetics				
	Door Type		flat door	flat door	flat door
	Door (lid) Number		2	2	2
	Colours external (cabinet):		White	White	White
	Door glass		2	2	2
	Door frame		Light grey	Light grey	Light grey
	Logo (Adhesive/Painted)		Adhesive	Adhesive	Adhesive
5.	Equipment & accessories				
	Product classification (Eco / Standard)		Standard	Standard	Standard
	Inside cabinet walls (Aluminium / Synthetic mat.)		White painted aluminium	White painted aluminium	White painted aluminium
	Type of lid (Hinge / Counter balanced / Sliding)		Sliding	Sliding	Sliding
	Walls thickness	mm	70	70	70
	Handle (Integrated/External**)		Integrated	Integrated	Integrated
	Lock (Glass door)***		With	With	With
	Number of basket (No./Trasparent plastic/White plastic/White wire)		White wire/2	White wire/4	White wire/6
	Defrost drain		with	with	with
	Interior light		with	with	with
	Temperature display		with	with	with
	Adjustable thermostat		YES	YES	YES
	Maximum loading level marking		With	With	With
	Flushback skin evaporator		YES	YES	YES
Mobility wheels (front / rear)	n°	4	4	4	
6.	Product net dimensions				
	Unit dimensions (W / D / H)	mm	725*675*830	1275*675*830	1805*675*830
	Unit dimensions (W / D / H)	in	28.54*26.57*32.68	50.2*26.57*32.68	71.06*26.57*32.68
7.	Packing dimensions & loadability				
	Packing dimensions (W / D / H)	mm	770*780*870	1320*780*870	1850*780*870
	Packing dimensions (W / D / H)	in	30.31*30.71*34.25	51.97*30.71*34.25	72.83*30.71*34.25
	40' HC Container load	pcs	123	72	51

Specifications

Model#	K220GDR
Storage Volume	20 cubic foot
Specifications	
Exterior (D x W x H)	27.75" x 30.38" x 76.6"
Interior (D x W x H)	22.2" x 25.4" x 64.8"
Insulation	CFC-free, high density insulation
Doors	1
Access Port	0.5" Probe port
Casters	Standard
Unit Weight	276 lbs
Certification & Compliances	ISO 9001:2015, CDC and VFC Compliant, EPA and SNAP compliant
Performance	
Energy Consumption (KWhr/day)*	1.62
Adjustable Set Point Range	2°C to 8°C
Factory Set Point	4°C
Electrical Power/ Current	120v 60 Hz 15 Amp
Power Plug	NEMA 5-15
Indoor/Outdoor Use	Indoor use only
Application Environment	Non-corrosive, non-flammable, non-explosive
Ambient Operating Temp. (°C)	20°C to 32°C



MODEL #	DESCRIPTION	DIMENSIONS (W x D x H)	WEIGHT/LBS. (Shipping)
E3CWP18182-18	14" Economy Sink	90" W x 23.5" D x 45.5" H	126 lbs.

# OF BOWLS	BOWL DIMENSIONS (W x D x H)	BACK SPLASH
3	18" W x 18" D x 14" H	N/A

DRAIN BOARDS

YES

Two 18"



Prop. 65 Warning for California Residents
 WARNING: This product may contain chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

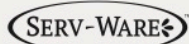


Image Gallery



• SPECIFICATIONS •

Model	ML-CR122 (Salad Prep Table)
Capacity	14 Cu.ft.
Temperature Range	33~40°F
Refrigerant	R290
Max Ambient Temperature	86°F
Defrosting	Automatic every 6 hours
Voltage/Phase/Hz	115V/1/60HZ
Horsepower	1/5
Compressor	One Cubigel
Net Weight	194lbs
Plug Type	NEMA 5-15P
Electrical Cord Length	120"



REFRIGERATED
SANDWICH PREP TABLE



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Residential Electric Water Heater

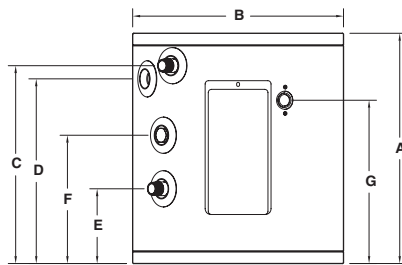
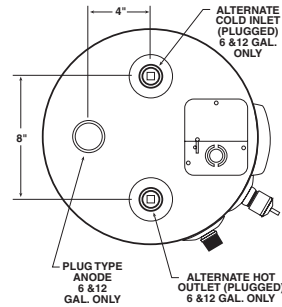
Utility Models

C.E.C. Listed

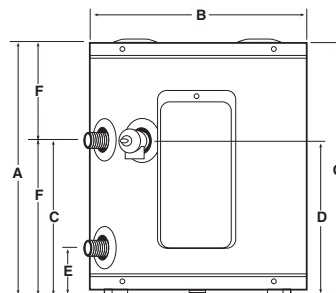
Model Number	Capacity		Recovery 90°F Rise		A Floor to Heater Top	B Jacket Dia.	C Floor to Hot Water Conn.	D Floor to T&P Conn.	E Floor to Cold Water Conn.	F Floor to Anode Rod	G Floor to Electrical Access	Approx. Shipping Weight
	U.S. Gal.	Imp. Gal.	U.S.* GPH	Imp.* GPH	in.	in.	in.	in.	in.	in.	in.	lbs.
RE16U6†	6	5	7	6	16½	14	10⅞	10⅞	3⅞	16½	16½	35
RE110U6	10	8	7	6	17½	16	15	14	5⅞	9⅞	12	44
RE112U6	12	10	7	6	16⅞	18	10¼	10¼	3	16½	16⅞	53
RE112T6†	12	10	7	6	27¾	14	21⅞	21⅞	3	27¾	27¾	48
RE115U6	15	13	7	6	20¼	18	17¾	16¾	6⅞	10⅞	12⅞	58
RE120U6	19	16	7	6	24¾	18	18¾	18¾	3	10¼	24¾	65

Model Number	Capacity		Recovery 50°C Rise		A Floor to Heater Top	B Jacket Dia.	C Floor to Hot Water Conn.	D Floor to T&P Conn.	E Floor to Cold Water Conn.	F Floor to Anode Rod	G Floor to Electrical Access	Approx. Shipping Weight
	Liters	Liters/* Hour	Liters/* Hour	Liters/* Hour	mm.	mm.	mm.	mm.	mm.	mm.	mm.	kg.
RE16U6†	23	26	26	26	419	356	257	257	79	444	419	16
RE110U6	38	26	26	26	445	404	381	355	144	246	305	20
RE112U6	45	26	26	26	429	457	260	260	76	439	429	24
RE112T6†	45	26	26	26	705	356	537	537	76	730	705	22
RE115U6	57	26	26	26	514	457	451	425	156	257	322	26
RE120U6	72	26	26	26	629	457	464	464	76	260	628	29

†Maximum wattage at any voltage is 3000W.
 For 10 year models, change suffix "6" to "10".
 Single element only.
 *Based on 1500W operation.



10 & 15 Gallon Models



6, 12, & 20 Gallon Models

Wattage	Recovery GPH Temperature Rise °F				
	60	80	90	100	120
1500W	10	8	7	6	5
2000W	14	10	9	8	7
2500W	17	13	11	10	9
3000W	21	15	14	12	10
3500W	24	18	16	14	12
4000W	28	21	18	16	14
4500W	31	23	21	19	15
5000W	34	26	23	21	17
5500W	38	29	25	23	19
6000W	41	31	28	25	21

Wattage Limitations	Voltage				
	120V	208V	240V	277V	480V
1500W	yes	yes	yes	yes	yes
2000W	yes	yes	yes	yes	yes
2500W	yes	yes	yes	yes	yes
3000W	yes	yes	yes	yes	yes
3500W	no	yes	yes	no	no
4000W	no	yes	yes	yes	yes
4500W	no	yes	yes	yes	yes
5000W	no	yes	yes	yes	yes
5500W	no	yes	yes	no	no
6000W	no	yes	yes	yes	yes

General:

All models are exempt from NAECA requirements and ASHRAE Standard 90.1b.
 All models ETL listed. These heaters are wired Single Phase, 120V with one 1500W element, unless otherwise specified.
 All water and electrical connections are 3/4" (19mm) NPT.
 All models certified at 300 psi test pressure (2068 kPa) and 150 psi working pressure (1034 kPa).
 Applicable models CSA-verified for energy performance in accordance with C191.1-M90.

Dimensions and specifications subject to change without notice in accordance with our policy of continuous product improvement.



For U.S. and Canada field service, contact your professional installer or local Bradford White sales representative.
 Sales 800-523-2931 • Fax 215-641-1670 / Technical Support 800-334-3393 • Fax 269-795-1089 • Warranty 800-531-2111 • Fax 269-795-1089
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