

COOLER: 18'-0" x 12'-0" x 9'-0"
 COOLER: 18'-0" x 12'-0" x 9'-0"
 COMBO: 36'-0" x 12'-0" x 9'-0"

Legend

Ceiling - - - - -
 Floor - - - - -

APPROVAL DRAWING

Sign below when approved

John R. Davis R. G.M.

CONFIDENTIAL-PROPRIETARY

A FACSIMILE OF THE STORED ORIGINAL OF THIS DRAWING SHALL HAVE THE SAME FORCE AND EFFECT AS THE ORIGINAL AND SHALL UPON RECEIPT BY U.S. COOLER CO. INC. BE BINDING ON BOTH PARTIES.

		U.S. COOLER 325 PAYSON AVE. • QUINCY, IL 62301 TEL: 217-224-5171 • 800-31-0262 • FAX: 217-224-5174	
CUSTOMER R C EQUIPMENT CO.		JOB# 18571	
DATE 05/09/2006		PO# VERBAL / DICK	
DWG. # 189786-8		DRAWN SR	
		APPV.	



Physical Data

COIL

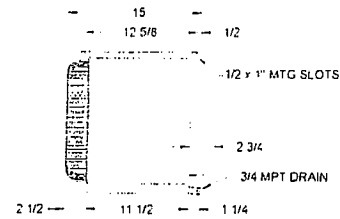
Models		TXV TYPE	Refrigerant Connections				No. of Hangers	Dimensions (Inches)				Ship Wt. (lbs.)
			All Liquid†	AA Suction	AE/AH/AG Suction	HG‡		A	B	C	W	
18-41B	—	EXT	1/2 ODS	5/8 ODS	—	—	2	19	—	—	27 1/2	33
18-53B	—	EXT	1/2	5/8	—	—	2	19	—	—	27 1/2	34
18-66B	—	EXT	1/2	5/8	—	—	2	19	—	—	27 1/2	36
28-76B	—	EXT	1/2	5/8	—	—	2	33	—	—	41 1/2	48
28-97B	—	EXT	1/2	7/8	—	—	2	33	—	—	41 1/2	51
28-106B	—	EXT	1/2	7/8	—	—	2	37	—	—	45 1/2	58
28-122B	—	EXT	1/2	7/8	—	—	2	33	—	—	41 1/2	60
28-134B	—	EXT	1/2	7/8	—	—	2	37	—	—	45 1/2	63
38-160B	—	EXT	1/2	1-1/8	—	—	2	55	—	—	63 1/2	79
38-185B	—	EXT	1/2	1-1/8	—	—	2	55	—	—	63 1/2	84
48-212B	—	EXT	1/2	1-1/8	—	—	3	36 1/2	36 1/2	—	81 1/2	254
48-264B	—	EXT	1/2	1-1/8	—	—	3	36 1/2	36 1/2	—	81 1/2	262
58-275B	—	EXT	1/2	1-1/8	—	—	3	54 1/2	36 1/2	—	99 1/2	312
68-318B	—	EXT	1/2	1-1/8	—	—	4	36 1/2	36	36 1/2	117 1/2	354
68-390B	—	EXT	1/2	1-1/8	—	—	4	36 1/2	36	36 1/2	117 1/2	370
16-39B	16-36B	EXT	1/2 ODS	5/8 ODS	5/8 ODS	5/8 ODS	2	19	—	—	27 1/2	41
16-48B	16-41B	EXT	1/2	5/8	5/8	5/8	2	19	—	—	27 1/2	44
16-58B	16-46B	EXT	1/2	5/8	5/8	5/8	2	19	—	—	27 1/2	47
26-70B	26-60B	EXT	1/2	5/8	7/8	5/8	2	33	—	—	41 1/2	54
26-87B	26-75B	EXT	1/2	7/8	7/8	5/8	2	33	—	—	41 1/2	55
26-115B	26-92B	EXT	1/2	7/8	7/8	5/8	2	37	—	—	45 1/2	62
36-145B	36-120B	EXT	1/2	7/8	7/8	5/8	2	55	—	—	63 1/2	78
36-170B	36-140B	EXT	1/2	1-1/8	1-1/8	5/8	2	55	—	—	63 1/2	85
46-192B	46-164B	EXT	1/2	1-1/8	1-1/8	5/8	3	36 1/2	36 1/2	—	81 1/2	255
46-230B	46-185B	EXT	1/2	1-1/8	1-1/8	5/8	3	36 1/2	36 1/2	—	81 1/2	265
56-245B	56-210B	EXT	1/2	1-1/8	1-1/8	5/8	3	54 1/2	36 1/2	—	99 1/2	306
66-295B	66-245B	EXT	1/2	1-1/8	1-1/8	5/8	4	36 1/2	36	36 1/2	117 1/2	353
66-345B	66-280B	EXT	1/2	1-1/8	1-1/8	5/8	4	36 1/2	36	36 1/2	117 1/2	368
14-42B	14-37B	EXT	1/2 ODS	5/8 ODS	5/8 ODS	5/8 ODS	2	19	—	—	27 1/2	42
24-84B	24-72B	EXT	1/2	7/8	7/8	5/8	2	37	—	—	45 1/2	49
24-105B	24-85B	EXT	1/2	7/8	7/8	5/8	2	37	—	—	45 1/2	55
34-130B	34-105B	EXT	1/2	7/8	7/8	5/8	2	55	—	—	63 1/2	79
44-170B	44-140B	EXT	1/2	7/8	1-1/8	5/8	3	36 1/2	36 1/2	—	81 1/2	251
54-215B	54-180B	EXT	1/2	1-1/8	1-1/8	5/8	3	54 1/2	36 1/2	—	99 1/2	299
64-255B	64-215B	EXT	1/2	1-1/8	1-1/8	5/8	4	36 1/2	36	36 1/2	117 1/2	340

† Optional Extended Flare Kit available upon request for field installation.

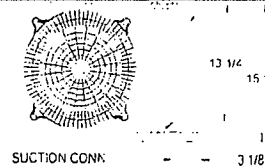
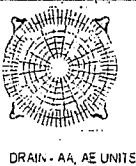
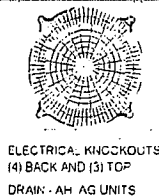
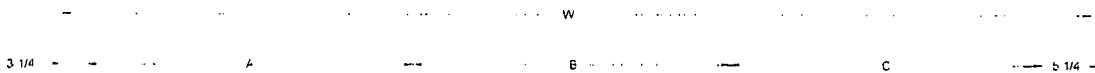
‡ Hot Gas connections only apply to the AH models.

Installation Notes:

- (1) Install 12" away from back wall.
- (2) Drain connection on AA and AE units are centered on drain pan; and on the left end (facing air discharge) on AH and AG units.
- (3) For long air throw requirements, specify high throw fan guard.
- (4) Unit height at drain end of hot gas models is as follows: 1, 2, and 3 fan models = 15-7/8", 4, 5, and 6 fan models = 16-1/4".



L/D AND HG CONN KNOCKOUTS (3) BACK AND (3) TOP





Air Defrost / Specifications

	Model Number	BTUH Capacity @ 25°F S.T.		CFM	Total Fan Motor AMPS - 1 Phase				
		10° TD	12° TD		Standard Motor			Optional PSC Motor	
					115V	230V	460V	115V	230V
18 FPI	AA18-41B	4,100	4,900	800	2.0	1.0	0.5	1.0	0.5
	AA18-53B	5,300	6,400	770	2.0	1.0	0.5	1.0	0.5
	AA18-66B	6,600	7,900	740	2.0	1.0	0.5	1.0	0.5
	AA28-76B	7,600	9,100	1,460	4.0	2.0	1.0	2.0	1.0
	AA28-97B	9,700	11,600	1,420	4.0	2.0	1.0	2.0	1.0
	AA28-106B	10,600	12,700	1,540	4.0	2.0	1.0	2.0	1.0
	AA28-122B	12,200	14,600	1,380	4.0	2.0	1.0	2.0	1.0
	AA28-134B	13,400	16,100	1,480	4.0	2.0	1.0	2.0	1.0
	AA28-160B	16,000	19,200	2,310	6.0	3.0	1.5	3.0	1.5
	AA28-188B	19,500	23,400	2,220	6.0	3.0	1.5	3.0	1.5
	AA48-212B	21,200	25,400	3,080	8.0	4.0	2.0	4.0	2.0
	AA48-264B	26,400	31,700	2,960	8.0	4.0	2.0	4.0	2.0
AA58-275B	27,500	33,000	3,850	10.0	5.0	2.5	5.0	2.5	
AA68-318B	31,800	38,200	4,620	12.0	6.0	3.0	6.0	3.0	
AA68-390B	39,000	46,800	4,440	12.0	6.0	3.0	6.0	3.0	
6 FPI	AA16-39B	3,900	4,700	830	2.0	1.0	0.5	1.0	0.5
	AA16-48B	4,800	5,800	800	2.0	1.0	0.5	1.0	0.5
	AA16-58B	5,800	7,000	780	2.0	1.0	0.5	1.0	0.5
	AA26-70B	7,000	8,400	1,540	4.0	2.0	1.0	2.0	1.0
	AA26-87B	8,700	10,400	1,500	4.0	2.0	1.0	2.0	1.0
	AA26-115B	11,500	13,800	1,560	4.0	2.0	1.0	2.0	1.0
	AA36-145B	14,500	17,400	2,400	6.0	3.0	1.5	3.0	1.5
	AA36-170B	17,000	20,400	2,340	6.0	3.0	1.5	3.0	1.5
	AA46-192B	19,200	23,000	3,200	8.0	4.0	2.0	4.0	2.0
	AA46-230B	23,000	27,600	3,120	8.0	4.0	2.0	4.0	2.0
	AA56-245B	24,500	29,400	4,000	10.0	5.0	2.5	5.0	2.5
	AA66-295B	29,500	35,400	4,800	12.0	6.0	3.0	6.0	3.0
AA66-345B	34,500	41,400	4,680	12.0	6.0	3.0	6.0	3.0	
4 FPI	AA14-42B	4,200	5,000	830	2.0	1.0	0.5	1.0	0.5
	AA24-84B	8,400	10,100	1,660	4.0	2.0	1.0	2.0	1.0
	AA24-105B	10,500	12,600	1,620	4.0	2.0	1.0	2.0	1.0
	AA34-130B	13,000	15,600	2,490	6.0	3.0	1.5	3.0	1.5
	AA44-170B	17,000	20,400	3,320	8.0	4.0	2.0	4.0	2.0
	AA54-215B	21,500	25,800	4,150	10.0	5.0	2.5	5.0	2.5
	AA64-255B	25,500	30,600	4,980	12.0	6.0	3.0	6.0	3.0

Ordering Information Required

It is vital that the information listed below is given with each evaporator order. Orders without this information may be delayed. Evaporators with options such as solenoid and expansion valves will not be processed until all the required information is given.

- (1) Model Number
- (2) Voltage, frequency and phase of motors
and heaters (when applicable)
- (3) Refrigerant type
- (4) Evaporator temperature
- (5) Evaporator T.D.

Electrical Data

Hermetic Models

MODEL NUMBER	COMP. MODEL NUMBER	AMPS @ 230/1/60					AMPS @ 208/230/3/60					AMPS @ 460/3/60				
		COMPRESSOR		COND	TOTAL	MCA	COMPRESSOR		COND	TOTAL	MCA	COMPRESSOR		COND	TOTAL	MCA
		RLA	LRA	FLA	UNIT†	‡	RLA	LRA	FLA	UNIT†	‡	RLA	LRA	FLA	UNIT†	‡
R*H050M44	RS43C1E	5.4	24.1	1.0	7.4	15.0	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
R*H075M44	RS70C1E	7.0	34.2	1.0	9.0	15.0	4.7	31.0	1.0	6.7	15.0	-----	-----	-----	-----	-----
R*H101M44	RS97C1E	11.0	51.0	2.0	14.0	17.0	7.0	35.0	2.0	10.0	15.0	-----	-----	-----	-----	-----
R*H150M44	CS12K6E	10.9	56.0	2.0	13.9	17.0	7.5	51.0	2.0	10.5	15.0	-----	-----	-----	-----	-----
R*H201M44	CS18K6E	16.0	82.0	2.0	19.0	23.0	10.4	65.0	2.0	13.4	16.0	-----	-----	-----	-----	-----
R*H300M44	CS20K6E	18.0	96.0	2.0	21.0	26.0	11.4	75.0	2.0	14.4	19.0	-----	-----	-----	-----	-----
R*H400M44	CS27K6E	23.9	95.4	3.2	28.1	35.0	15.3	82.0	3.2	19.5	24.0	-----	-----	-----	-----	-----
R*H500M44	CS33K6E	30.7	125.0	3.2	34.9	43.0	20.7	90.0	3.2	24.9	31.0	8.6	45.0	2.1	11.2	15.0
R*H050L44	RS43C1E	5.4	24.1	1.0	7.4	15.0	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
R*H075L44	RS70C1E	7.0	34.2	1.0	9.0	15.0	4.7	31.0	1.0	6.7	15.0	-----	-----	-----	-----	-----
R*H100L44	RS97C1E	11.0	51.0	1.0	13.0	16.0	7.0	35.0	1.0	9.0	15.0	-----	-----	-----	-----	-----
R*H165L44	CF06K6E	11.4	59.2	2.0	14.4	18.0	7.0	52.0	2.0	10.0	15.0	-----	-----	-----	-----	-----
R*H215L44	CF09K6E	16.7	87.0	2.0	19.7	24.0	10.2	72.0	2.0	13.2	16.0	-----	-----	-----	-----	-----
R*H315L44	CF12K6E	20.5	105.0	2.0	23.5	28.0	12.3	85.0	2.0	15.3	18.0	6.6	42.0	1.0	8.1	15.0
R*H051H22	ART82C1	5.9	30.0	1.0	7.9	15.0	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
R*H075H22	RSE-0075	7.1	35.5	1.0	9.1	15.0	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
R*H100H22	RS70C1	7.0	34.2	1.0	9.0	15.0	4.7	31.0	1.0	6.7	15.0	-----	-----	-----	-----	-----
R*H151H22	CR18KQ	9.0	41.0	2.0	12.0	15.0	6.0	44.2	2.0	9.0	15.0	-----	-----	-----	-----	-----
R*H201H22	CR24KQ	13.5	70.5	2.0	16.5	20.0	7.5	40.0	2.0	10.5	15.0	-----	-----	-----	-----	-----
R*H051H22	CR20KQ	16.0	75.0	2.0	19.0	23.0	10.6	69.0	2.0	13.6	17.0	4.7	31.6	1.0	6.2	15.0
R*H301H22	CR41KQ	19.4	110.0	2.0	22.4	28.0	13.1	80.0	2.0	16.1	20.0	5.9	42.0	1.0	7.4	15.0
R*H401H22	CR53KQ	29.0	140.0	3.2	33.2	41.0	18.0	107.0	3.2	22.2	27.0	9.1	55.0	2.1	11.7	15.0
R*H500H22	CRN-0500	34.3	142.0	3.2	38.5	48.0	21.4	130.0	3.2	25.6	31.0	9.6	65.0	2.1	12.2	15.0

Scroll Models

R*O200M44	ZS15K4E	13.6	55.0	2.0	17.5	20.0	9.3	55.0	2.0	12.3	15.0	4.3	27.0	1.0	5.8	15.0
R*O250M44	ZS19K4E	16.4	73.0	2.0	20.3	25.0	9.7	63.0	2.0	12.7	15.0	5.0	31.0	1.0	6.5	15.0
R*O300M44	ZS21K4E	16.4	88.0	2.0	20.6	25.0	11.1	77.0	2.0	14.1	17.0	5.7	39.0	1.0	7.2	15.0
R*O301M44	ZS26K4E	20.7	109.0	2.0	24.9	30.0	13.6	88.0	2.0	16.6	20.0	7.1	44.0	1.0	8.6	15.0
R*O400M44	ZS30K4E	26.8	129.0	3.2	31.0	38.0	15.0	99.0	3.2	19.2	23.0	8.2	49.5	2.1	10.8	15.0
R*O600M44	ZS38K4E	31.8	169.0	3.2	36.0	44.0	21.4	123.0	3.2	25.6	31.0	9.6	62.0	2.1	12.2	15.0
R*O650M44	ZS45K4E	-----	-----	-----	-----	-----	23.9	156.0	3.2	28.1	34.0	9.3	70.0	2.1	11.9	15.0
R*O200L44	ZF06K4E	13.6	55.0	2.0	16.6	20.0	9.3	55.0	2.0	12.3	16.0	4.3	27.0	1.0	5.8	15.0
R*O250L44	ZF08K4E	16.4	73.0	2.0	19.4	25.0	9.7	63.0	2.0	12.7	16.0	5.0	31.0	1.0	6.5	15.0
R*O300L44	ZF09K4E	16.4	88.0	2.0	19.4	25.0	11.1	77.0	2.0	14.1	17.0	5.7	39.0	1.0	7.2	15.0
R*O301L44	ZF11K4E	20.7	109.0	2.0	23.7	30.0	13.6	88.0	2.0	16.6	20.0	7.1	44.0	1.0	8.6	15.0
R*O400L44	ZF13K4E	26.8	129.0	3.2	31.0	38.0	15.0	99.0	3.2	19.2	23.0	8.2	57.0	2.1	10.8	19.0
R*O500L44	ZF15K4E	31.5	169.0	3.2	35.7	44.0	21.4	123.0	3.2	25.6	31.0	9.6	62.0	2.1	12.2	23.0
R*O600L44	ZF18K4E	-----	-----	-----	-----	-----	23.9	156.0	3.2	28.1	34.0	9.3	70.0	2.1	11.9	23.0
R*O200M22	ZS15K4E	13.6	55.0	2.0	17.5	20.0	9.3	55.0	2.0	12.3	15.0	4.3	27.0	1.0	5.8	15.0
R*O250M22	ZS19K4E	16.4	73.0	2.0	20.3	25.0	9.7	63.0	2.0	12.7	15.0	5.0	31.0	1.0	6.5	15.0
R*O300M22	ZS21K4E	16.4	88.0	2.0	20.6	25.0	11.1	77.0	2.0	14.1	17.0	5.7	39.0	1.0	7.2	15.0
R*O301M22	ZS26K4E	20.7	109.0	2.0	24.9	30.0	13.6	88.0	2.0	16.6	20.0	7.1	44.0	1.0	8.6	15.0
R*O400M22	ZS30K4E	26.8	129.0	3.2	31.0	38.0	15.0	99.0	3.2	19.2	23.0	8.2	49.5	2.1	10.8	15.0
R*O600M22	ZS38K4E	31.8	169.0	3.2	36.0	44.0	21.4	123.0	3.2	25.6	31.0	9.6	62.0	2.1	12.2	15.0
R*O650M22	ZS45K4E	-----	-----	-----	-----	-----	23.9	156.0	3.2	28.1	34.0	9.3	70.0	2.1	11.9	15.0



Performance Data

Physical Data

Hermetic Models

MODEL NUMBER	NOM HP	CAPACITY (BTUH) AT 95°F AMBIENT											REC'R @ 90% (LBS)	FIG.	CONN. (ODS, IN.)		APPROX. SHIP WT. (lbs.)
		SUCTION TEMPERATURE °F													LIQ.	SUC.	
		+40°	+30°	+25°	+20°	+10°	0°	-10°	-20°	-25°	-30°	-40°					
R*H050M44	0.50	----	6000	5400	4800	3800	----	----	----	----	----	----	5.1	1	3/8	5/8	152
R*H075M44	0.75	----	8800	8100	7400	6200	----	----	----	----	----	----	5.1	1	3/8	5/8	167
R*H101M44	1.00	----	12200	11300	10500	8500	----	----	----	----	----	----	8.6	2	3/8	5/8	195
R*H150M44	1.50	----	15700	14300	13000	10400	----	----	----	----	----	----	8.6	2	3/8	7/8	228
R*H201M44	2.00	----	23900	21100	19300	15700	----	----	----	----	----	----	8.6	2	3/8	7/8	253
R*H300M44	3.00	----	28000	25300	22700	18100	----	----	----	----	----	----	13.7	2	1/2	1-1/8	273
R*H400M44	4.00	----	34700	31600	28500	22700	----	----	----	----	----	----	24.3	3	1/2	1-1/8	390
R*H500M44	5.00	----	42300	37500	34300	27500	----	----	----	----	----	----	24.3	3	1/2	1-1/8	405
R*H050L44	0.50	----	----	----	----	----	2650	2010	1520	1200	----	----	5.1	1	3/8	5/8	152
R*H075L44	0.75	----	----	----	----	----	4400	3350	2250	1600	----	----	5.1	1	3/8	5/8	157
R*H100L44	1.00	----	----	----	----	----	5700	4300	2950	2250	----	----	5.1	1	3/8	5/8	180
R*H165L44	1.50	----	----	----	----	----	10190	7940	5670	4690	3770	----	8.6	2	3/8	7/8	195
R*H215L44	2.00	----	----	----	----	----	16420	12930	8870	7360	5940	----	8.6	2	3/8	7/8	243
R*H315L44	3.00	----	----	----	----	----	20870	15940	11320	9508	7610	----	13.7	2	1/2	1-1/8	255
R*H051H22	0.50	7550	6280	5810	5120	3990	2930	----	----	----	----	----	6.0	1	3/8	5/8	170
R*H075H22	0.75	8950	7300	6550	5800	4450	3200	----	----	----	----	----	6.0	1	3/8	5/8	175
R*H100H22	1.00	13000	10600	9550	8500	6550	4750	----	----	----	----	----	6.0	1	3/8	5/8	180
R*H151H22	1.50	16300	14640	12950	11560	8920	5675	----	----	----	----	----	10.0	2	3/8	7/8	210
R*H201H22	2.00	22850	19780	16390	14520	11100	7990	----	----	----	----	----	10.0	2	3/8	7/8	223
R*H301H22	3.00	29840	24530	22300	20250	14960	10670	----	----	----	----	----	16.0	2	1/2	7/8	245
R*H401H22	4.00	37070	30800	27830	24560	18580	13200	----	----	----	----	----	16.0	2	1/2	7/8	260
R*H500H22	5.00	52690	43010	38720	34650	24600	18100	----	----	----	----	----	28.2	3	1/2	7/8	348
R*H500H22	5.00	56900	47100	42550	38200	30000	22300	----	----	----	----	----	28.2	3	1/2	7/8	380

Scroll Models

MODEL #	HP	+35°	+30°	+25°	+20°	+10°	0°	-10°	-20°	-25°	-30°	-40°	REC'R	FIG.	LIQ.	SUC.	SHIP WT.
R*O200M44	2.00	21930	20350	18820	17360	14630	12160	----	----	----	----	----	13.7	2	1/2	7/8	215
R*O250M44	2.50	27080	25050	23160	21320	17900	14840	----	----	----	----	----	13.7	2	1/2	1-1/8	230
R*O300M44	3.00	31110	29050	26940	24860	20850	17090	----	----	----	----	----	13.7	2	1/2	1-1/8	305
R*O301M44	3.00	37190	34790	32330	29540	25190	20770	----	----	----	----	----	13.7	2	1/2	1-1/8	325
R*O400M44	4.00	44000	40480	37640	34630	29310	24800	----	----	----	----	----	24.3	3	1/2	1-1/8	352
R*O600M44	6.00	50400	47800	44200	41100	34500	28800	----	----	----	----	----	24.3	3	1/2	1-1/8	383
R*O650M44	6.50	60240	56520	52860	49060	42050	34840	----	----	----	----	----	24.3	3	1/2	1-1/8	405
R*O200L44	2.00	----	----	----	----	----	11330	9400	7670	6870	6110	4390	13.7	2	1/2	7/8	230
R*O250L44	2.50	----	----	----	----	----	13800	12100	10060	8980	7720	5800	13.7	2	1/2	7/8	240
R*O300L44	3.00	----	----	----	----	----	15960	13380	11360	9680	8670	6520	13.7	2	1/2	1-1/8	245
R*O301L44	3.00	----	----	----	----	----	18760	15530	12580	11250	10160	8110	13.7	2	1/2	1-1/8	255
R*O400L44	4.00	----	----	----	----	----	24090	19800	15940	14080	12430	8600	24.3	3	1/2	1-1/8	352
R*O500L44	5.00	----	----	----	----	----	28490	23650	19250	17270	13200	11990	24.3	3	1/2	1-1/8	367
R*O600L44	6.00	----	----	----	----	----	33400	27400	22100	19800	17600	13600	24.3	3	1/2	1-1/8	383
R*O200M22	2.00	21020	19890	18270	16900	13960	----	----	----	----	----	----	16.0	2	1/2	7/8	215
R*O250M22	2.50	25340	23400	21310	19940	16370	----	----	----	----	----	----	16.0	2	1/2	1-1/8	230
R*O300M22	3.00	30440	28170	25840	23470	19330	----	----	----	----	----	----	16.0	2	1/2	1-1/8	305
R*O301M22	3.00	38180	34720	31890	28310	22730	----	----	----	----	----	----	16.0	2	1/2	1-1/8	325
R*O400M22	4.00	43320	39910	37460	33680	27750	----	----	----	----	----	----	28.2	3	1/2	1-1/8	352
R*O600M22	6.00	52390	48370	43930	41010	34010	----	----	----	----	----	----	28.2	3	1/2	1-1/8	383
R*O650M22	6.50	63120	57830	51850	48280	41130	----	----	----	----	----	----	28.2	3	1/2	1-1/8	405

NOTE: For 90°F ambient multiply capacity by 1.03. Reduce capacity by 3% for each 5° increase in ambient temperature. Consult factory for capacities above 110°F Amb.