



BQH-Line Condensing Units

PRODUCT DATA & SPECIFICATIONS

Bulletin B40-BQH-PDS-9
Part # 1090656

Outdoor Air-Cooled
Hermetic Condensing Units

1/2 to 5 HP -
High, Medium, Extended Medium and
Low Temperature Refrigeration

60
Hz

PRODUCT SUPPORT *scan:*

web: b-rp.ca/bqh

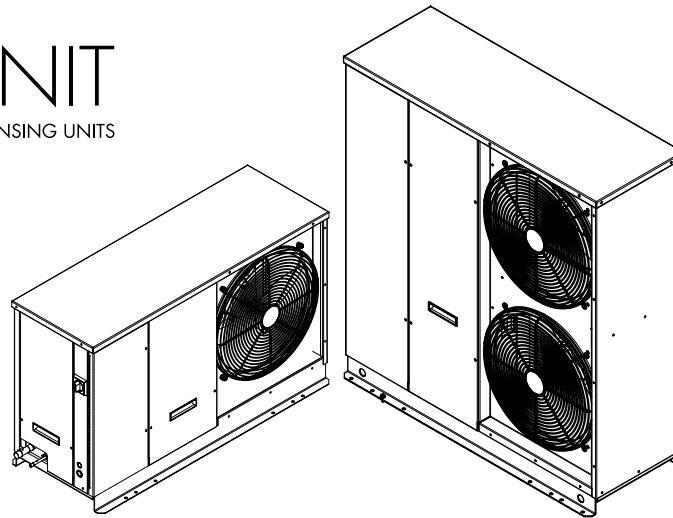
email: smcu@b-rp.ca

call: 1-844-893-3222 x521




QUIETUNIT

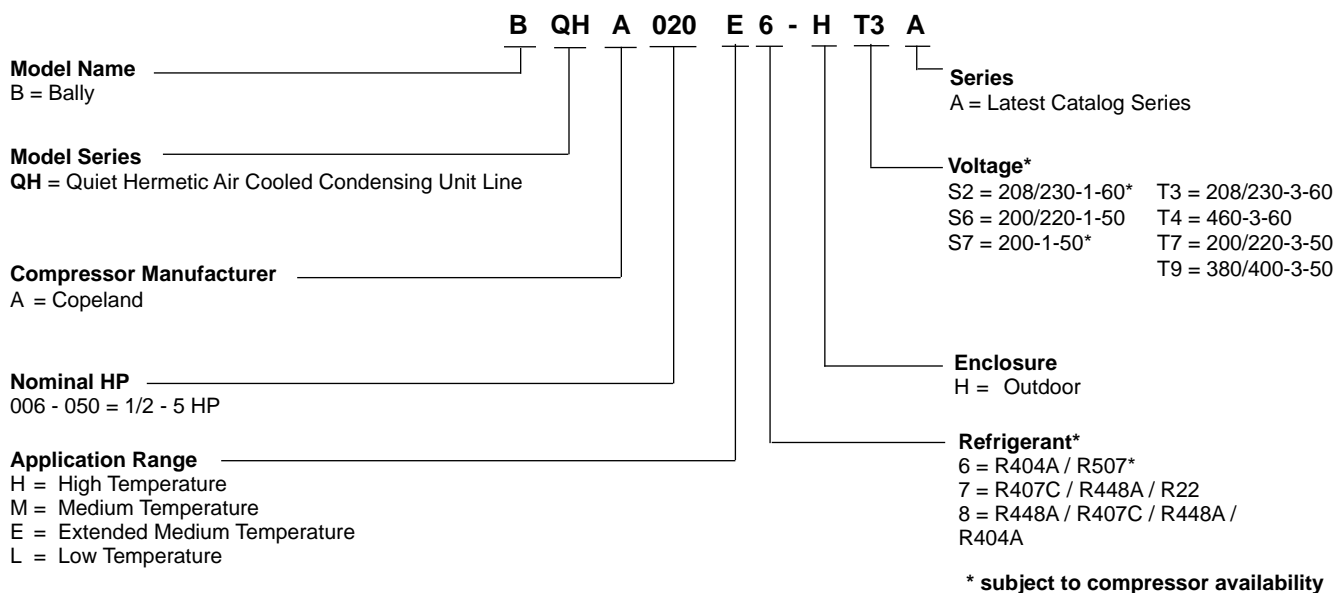
REFRIGERATION DUTY CONDENSING UNITS



CONTENTS

	Page
Nomenclature.....	2
Features and Options	2 - 3
Capacity Data (Imperial and <i>Metric</i>).....	3 - 9
Electrical Data.....	10
Dimensional Data.....	11
Dimensional Data - Optional Wind Guard.....	12
Specifications.....	13
Annual Walk-In Energy Factor (AWEF) Ratings.....	14
Sound Data.....	14
Wiring Diagrams	15 - 17
Optional Wall Mount.....	18
Project Information.....	19
Product Support Resources.....	BACK

NOMENCLATURE



STANDARD FEATURES

- Hermetic compressors
- Heavy duty weatherproof construction
 - Painted cabinet
 - Gold Coat™ fins
- High efficiency enhanced tube and fin condenser design
- High efficiency variable speed EC motor as head pressure control
 - Receiver with fusible plug and liquid shut-off valve
- Fixed high and low pressure control
- Crankcase heater

OPTIONAL ACCESSORIES

- Liquid line filter drier and sight glass
 - Suction accumulator
 - Sealed suction filter
- Heated and insulated receiver - required in ambients below 10°F
 - Insulated suction line
 - Non-fused disconnect switch
 - Mechanical time clock
 - Time delay relay
- **Sound insulated compressor compartment ***
 - Wall mount kit
- QuickVac evacuation and refrigerant recovery valves

* see sound data table on page 14

OPTIONAL FEATURE PACKAGES (Factory Mounted)

Package A:

- Standard Features (see pg. 2)

Package B:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass

Package C:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass
- *Plus* Suction Accumulator
- *Plus* Mechanical Time Clock

Package D:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass
- *Plus* Heated and Insulated Receiver
(required in ambients below 10°F)

Package E:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass
- *Plus* Heated and Insulated Receiver
(required in ambients below 10°F)
- *Plus* Suction Accumulator
- *Plus* Mechanical Time Clock

Package F:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass
- *Plus* Mechanical Time Clock

Package G:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass
- *Plus* Heated and Insulated Receiver
(required in ambients below 10°F)
- *Plus* Mechanical Time Clock

Package H:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass
- *Plus* Suction Accumulator
- *Plus* Heated and Insulated Receiver
(required in ambients below 10°F)

Package J:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass
- *Plus* Compressor Compartment Sound Insulation

Package K:

- Standard Features (see pg. 2)
- *Plus* Sealed Liquid Line Filter Drier & Sight Glass
- *Plus* Compressor Compartment Sound Insulation
- *Plus* Mechanical Time Clock

CAPACITY DATA - R448A
MEDIUM TEMPERATURE

MODEL BQH	SATURATED SUCTION TEMPERATURE		CAPACITY BTU/H (WATTS) R448A AMBIENT TEMPERATURE °F (°C)						
	° F	° C	80 (26.6)	85 (29.4)	90 (32.2)	95 (35.0)	100 (37.8)	105 (40.6)	110 (43.3)
BQHA006M8 Compressor Model RST45C1E	30 (-1.1)	8220 (2410)	7900 (2320)	7570 (2220)	7260 (2130)	6930 (2030)	6620 (1940)	6300 (1850)	
	25 (-3.9)	7320 (2150)	7040 (2060)	6740 (1980)	6450 (1890)	6160 (1810)	5880 (1720)	5590 (1640)	
	20 (-6.7)	6490 (1900)	6230 (1830)	5970 (1750)	5710 (1670)	5460 (1600)	5210 (1530)	4940 (1450)	
	15 (-9.4)	5730 (1680)	5500 (1610)	5270 (1540)	5040 (1480)	4820 (1410)	4590 (1350)	4360 (1280)	
	10 (-12.2)	5050 (1480)	4840 (1420)	4630 (1360)	4430 (1300)	4230 (1240)	4020 (1180)	3820 (1120)	
	5 (-15.0)	4420 (1300)	4230 (1240)	4050 (1190)	3890 (1140)	3700 (1080)	3520 (1030)	3340 (980)	
	0 (-17.8)	3860 (1130)	3700 (1080)	3540 (1040)	3380 (990)	3220 (940)	3070 (900)	2900 (850)	
	-5 (-20.6)	3350 (980)	3210 (940)	3080 (900)	2930 (860)	2790 (820)	2660 (780)	2510 (740)	
-10 (-23.3)	2900 (850)	2780 (810)	2660 (780)	2540 (740)	2400 (700)	2280 (670)	2160 (630)		
BQHA008M8 Compressor Model RST55C1E	30 (-1.1)	9720 (2850)	9310 (2730)	8910 (2610)	8530 (2500)	8140 (2390)	7740 (2270)	7350 (2150)	
	25 (-3.9)	8650 (2540)	8310 (2440)	7940 (2330)	7590 (2220)	7250 (2120)	6900 (2020)	6550 (1920)	
	20 (-6.7)	7690 (2250)	7360 (2160)	7060 (2070)	6750 (1980)	6440 (1890)	6130 (1800)	5820 (1710)	
	15 (-9.4)	6800 (1990)	6520 (1910)	6240 (1830)	5960 (1750)	5700 (1670)	5430 (1590)	5160 (1510)	
	10 (-12.2)	6000 (1760)	5750 (1690)	5510 (1610)	5270 (1540)	5030 (1470)	4800 (1410)	4560 (1340)	
	5 (-15.0)	5270 (1540)	5060 (1480)	4850 (1420)	4640 (1360)	4430 (1300)	4220 (1240)	4010 (1180)	
	0 (-17.8)	4630 (1360)	4440 (1300)	4250 (1250)	4060 (1190)	3890 (1140)	3700 (1080)	3510 (1030)	
	-5 (-20.6)	4040 (1180)	3890 (1140)	3720 (1090)	3560 (1040)	3390 (990)	3230 (950)	3070 (900)	
-10 (-23.3)	3540 (1040)	3380 (990)	3240 (950)	3100 (910)	2940 (860)	2800 (820)	2650 (780)		
BQHA009M8 Compressor Model RST64C1E	30 (-1.1)	11800 (3460)	11300 (3310)	10900 (3190)	10400 (3050)	10000 (2930)	9610 (2820)	9180 (2690)	
	25 (-3.9)	10500 (3080)	10100 (2960)	9730 (2850)	9360 (2740)	8980 (2630)	8600 (2520)	8210 (2410)	
	20 (-6.7)	9380 (2750)	9040 (2650)	8700 (2550)	8370 (2450)	8020 (2350)	7690 (2250)	7340 (2150)	
	15 (-9.4)	8370 (2450)	8060 (2360)	7760 (2270)	7460 (2190)	7150 (2100)	6850 (2010)	6540 (1920)	
	10 (-12.2)	7440 (2180)	7170 (2100)	6910 (2030)	6640 (1950)	6360 (1860)	6100 (1790)	5830 (1710)	
	5 (-15.0)	6600 (1930)	6370 (1870)	6130 (1800)	5890 (1730)	5650 (1660)	5410 (1590)	5170 (1520)	
	0 (-17.8)	5850 (1710)	5640 (1650)	5430 (1590)	5210 (1530)	5000 (1470)	4790 (1400)	4570 (1340)	
	-5 (-20.6)	5160 (1510)	4970 (1460)	4780 (1400)	4590 (1350)	4400 (1290)	4210 (1230)	4020 (1180)	
-10 (-23.3)	4520 (1320)	4360 (1280)	4190 (1230)	4020 (1180)	3850 (1130)	3690 (1080)	3520 (1030)		
BQHA010M8 Compressor Model RST70C1E	30 (-1.1)	12300 (3600)	11900 (3490)	11400 (3340)	10900 (3190)	10500 (3080)	10100 (2960)	9630 (2820)	
	25 (-3.9)	11100 (3250)	10700 (3140)	10400 (3050)	9940 (2910)	9530 (2790)	9120 (2670)	8720 (2560)	
	20 (-6.7)	10100 (2960)	9720 (2850)	9350 (2740)	8980 (2630)	8600 (2520)	8220 (2410)	7840 (2300)	
	15 (-9.4)	9070 (2660)	8750 (2560)	8410 (2460)	8070 (2370)	7720 (2260)	7360 (2160)	7010 (2050)	
	10 (-12.2)	8130 (2380)	7830 (2290)	7520 (2200)	7200 (2110)	6890 (2020)	6570 (1930)	6240 (1830)	
	5 (-15.0)	7250 (2120)	6960 (2040)	6680 (1960)	6390 (1870)	6110 (1790)	5810 (1700)	5510 (1610)	
	0 (-17.8)	6410 (1880)	6150 (1800)	5900 (1730)	5640 (1650)	5370 (1570)	5090 (1490)	4820 (1410)	
	-5 (-20.6)	5640 (1650)	5410 (1590)	5170 (1520)	4920 (1440)	4680 (1370)	4430 (1300)	4180 (1230)	
-10 (-23.3)	4920 (1440)	4710 (1380)	4490 (1320)	4270 (1250)	4040 (1180)	3810 (1120)	3570 (1050)		
BQHA011M8 Compressor Model RST80C1E	30 (-1.1)	13300 (3900)	12900 (3780)	12500 (3660)	12000 (3520)	11600 (3400)	11000 (3220)	10500 (3080)	
	25 (-3.9)	12200 (3580)	11800 (3460)	11300 (3310)	10900 (3190)	10400 (3050)	9990 (2930)	9510 (2790)	
	20 (-6.7)	11000 (3220)	10600 (3110)	10200 (2990)	9840 (2880)	9420 (2760)	9000 (2640)	8560 (2510)	
	15 (-9.4)	9930 (2910)	9590 (2810)	9220 (2700)	8840 (2590)	8450 (2480)	8050 (2360)	7650 (2240)	
	10 (-12.2)	8910 (2610)	8590 (2520)	8240 (2410)	7900 (2320)	7540 (2210)	7170 (2100)	6790 (1990)	
	5 (-15.0)	7950 (2330)	7640 (2240)	7330 (2150)	7000 (2050)	6670 (1950)	6330 (1860)	5990 (1760)	
	0 (-17.8)	7050 (2070)	6760 (1980)	6470 (1900)	6160 (1810)	5860 (1720)	5540 (1620)	5240 (1540)	
	-5 (-20.6)	6200 (1820)	5930 (1740)	5660 (1660)	5390 (1580)	5100 (1490)	4820 (1410)	4540 (1330)	
-10 (-23.3)	5410 (1590)	5160 (1510)	4910 (1440)	4660 (1370)	4400 (1290)	4150 (1220)	3900 (1140)		
BQHA013M8 Compressor Model RST97C1E	30 (-1.1)	15200 (4450)	14700 (4310)	14100 (4130)	13500 (3960)	13000 (3810)	12400 (3630)	11900 (3490)	
	25 (-3.9)	14000 (4100)	13400 (3930)	12900 (3780)	12400 (3630)	11900 (3490)	11300 (3310)	10800 (3170)	
	20 (-6.7)	12700 (3720)	12200 (3580)	11800 (3460)	11200 (3280)	10800 (3170)	10300 (3020)	9840 (2880)	
	15 (-9.4)	11400 (3340)	11000 (3220)	10600 (3110)	10200 (2990)	9730 (2850)	9300 (2730)	8860 (2600)	
	10 (-12.2)	10300 (3020)	9930 (2910)	9530 (2790)	9140 (2680)	8740 (2560)	8330 (2440)	7930 (2320)	
	5 (-15.0)	9230 (2710)	8870 (2600)	8520 (2500)	8150 (2390)	7770 (2280)	7400 (2170)	7020 (2060)	
	0 (-17.8)	8200 (2400)	7880 (2310)	7540 (2210)	7210 (2110)	6870 (2010)	6530 (1910)	6170 (1810)	
	-5 (-20.6)	7250 (2120)	6950 (2040)	6640 (1950)	6330 (1860)	6010 (1760)	5690 (1670)	5380 (1580)	
-10 (-23.3)	6350 (1860)	6080 (1780)	5790 (1700)	5500 (1610)	5220 (1530)	4910 (1440)	4620 (1350)		

NOTES:

- Above ratings are based on mean temperature.
- To convert to dew point ratings, use 0.95 multiplier.
- For R449A, use R448A data.

CAPACITY DATA - R407C
MEDIUM TEMPERATURE

MODEL BQH	SATURATED SUCTION TEMP. ° F ° C	CAPACITY BTU/H (WATTS) R407C AMBIENT TEMPERATURE °F (°C)								
		80 (26.6)	85 (29.4)	90 (32.2)	95 (35.0)	100 (37.8)	105 (40.6)	110 (43.3)		
BQHA006M8 Compressor Model RST45C1E	45 (7.2)	10700 (3140)	10300 (3020)	9900 (2900)	9500 (2780)	9110 (2670)	8730 (2560)	8330 (2440)		
	40 (4.4)	9640 (2830)	9280 (2720)	8940 (2620)	8580 (2510)	8210 (2410)	7860 (2300)	7510 (2200)		
	35 (1.7)	8650 (2540)	8340 (2440)	8010 (2350)	7700 (2260)	7370 (2160)	7050 (2070)	6730 (1970)		
	30 (-1.1)	7740 (2270)	7440 (2180)	7150 (2100)	6870 (2010)	6580 (1930)	6290 (1840)	6000 (1760)		
	25 (-3.9)	6880 (2020)	6620 (1940)	6360 (1860)	6100 (1790)	5850 (1710)	5580 (1640)	5320 (1560)		
	20 (-6.7)	6090 (1780)	5860 (1720)	5630 (1650)	5390 (1580)	5160 (1510)	4920 (1440)	4690 (1370)		
	15 (-9.4)	5370 (1570)	5160 (1510)	4950 (1450)	4750 (1390)	4540 (1330)	4330 (1270)	4120 (1210)		
10 (-12.2)	4710 (1380)	4540 (1330)	4350 (1270)	4160 (1220)	3970 (1160)	3780 (1110)	3590 (1050)			
BQHA008M8 Compressor Model RST55C1E	45 (7.2)	12600 (3690)	12200 (3580)	11800 (3460)	11200 (3280)	10800 (3170)	10300 (3020)	9850 (2890)		
	40 (4.4)	11400 (3340)	11000 (3220)	10600 (3110)	10200 (2990)	9730 (2850)	9300 (2730)	8870 (2600)		
	35 (1.7)	10300 (3020)	9880 (2900)	9500 (2780)	9120 (2670)	8750 (2560)	8360 (2450)	7970 (2340)		
	30 (-1.1)	9190 (2690)	8850 (2590)	8520 (2500)	8170 (2390)	7830 (2290)	7480 (2190)	7130 (2090)		
	25 (-3.9)	8190 (2400)	7900 (2320)	7590 (2220)	7290 (2140)	6980 (2050)	6670 (1950)	6350 (1860)		
	20 (-6.7)	7280 (2130)	7010 (2050)	6750 (1980)	6470 (1900)	6200 (1820)	5920 (1730)	5650 (1660)		
	15 (-9.4)	6430 (1880)	6200 (1820)	5960 (1750)	5720 (1680)	5480 (1610)	5240 (1540)	4990 (1460)		
10 (-12.2)	5660 (1660)	5460 (1600)	5250 (1540)	5030 (1470)	4820 (1410)	4600 (1350)	4380 (1280)			
BQHA009M8 Compressor Model RST64C1E	45 (7.2)	15300 (4480)	14700 (4310)	14200 (4160)	13700 (4020)	13000 (3810)	12400 (3630)	11900 (3490)		
	40 (4.4)	13900 (4070)	13300 (3900)	12800 (3750)	12300 (3600)	11800 (3460)	11200 (3280)	10700 (3140)		
	35 (1.7)	12500 (3660)	12000 (3520)	11600 (3400)	11000 (3220)	10600 (3110)	10100 (2960)	9630 (2820)		
	30 (-1.1)	11200 (3280)	10800 (3170)	10400 (3050)	9930 (2910)	9500 (2780)	9070 (2660)	8640 (2530)		
	25 (-3.9)	10000 (2930)	9630 (2820)	9250 (2710)	8870 (2600)	8490 (2490)	8110 (2380)	7720 (2260)		
	20 (-6.7)	8890 (2610)	8570 (2510)	8230 (2410)	7900 (2320)	7550 (2210)	7210 (2110)	6870 (2010)		
	15 (-9.4)	7880 (2310)	7580 (2220)	7290 (2140)	6990 (2050)	6690 (1960)	6380 (1870)	6080 (1780)		
10 (-12.2)	6940 (2030)	6680 (1960)	6420 (1880)	6150 (1800)	5890 (1730)	5620 (1650)	5340 (1560)			
BQHA010M8 Compressor Model RST70C1E	45 (7.2)	16300 (4780)	15600 (4570)	15100 (4430)	14500 (4250)	13900 (4070)	13300 (3900)	12700 (3720)		
	40 (4.4)	14700 (4310)	14200 (4160)	13700 (4020)	13100 (3840)	12600 (3690)	12100 (3550)	11400 (3340)		
	35 (1.7)	13200 (3870)	12800 (3750)	12300 (3600)	11900 (3490)	11300 (3310)	10900 (3190)	10400 (3050)		
	30 (-1.1)	12000 (3520)	11600 (3400)	11100 (3250)	10700 (3140)	10200 (2990)	9790 (2870)	9330 (2730)		
	25 (-3.9)	10700 (3140)	10300 (3020)	9950 (2920)	9570 (2800)	9180 (2690)	8790 (2580)	8380 (2460)		
	20 (-6.7)	9600 (2810)	9240 (2710)	8890 (2610)	8560 (2510)	8200 (2400)	7850 (2300)	7500 (2200)		
	15 (-9.4)	8550 (2510)	8230 (2410)	7930 (2320)	7620 (2230)	7300 (2140)	6990 (2050)	6660 (1950)		
10 (-12.2)	7580 (2220)	7300 (2140)	7020 (2060)	6740 (1980)	6460 (1890)	6170 (1810)	5890 (1730)			
BQHA011M8 Compressor Model RST80C1E	45 (7.2)	17400 (5100)	16800 (4920)	16200 (4750)	15500 (4540)	14900 (4370)	14300 (4190)	13500 (3960)		
	40 (4.4)	15900 (4660)	15200 (4450)	14700 (4310)	14100 (4130)	13500 (3960)	12900 (3780)	12300 (3600)		
	35 (1.7)	14300 (4190)	13800 (4040)	13200 (3870)	12700 (3720)	12200 (3580)	11700 (3430)	11100 (3250)		
	30 (-1.1)	12900 (3780)	12400 (3630)	12000 (3520)	11600 (3400)	11000 (3220)	10500 (3080)	10000 (2930)		
	25 (-3.9)	11600 (3400)	11100 (3250)	10700 (3140)	10300 (3020)	9900 (2900)	9470 (2780)	9020 (2640)		
	20 (-6.7)	10400 (3050)	10000 (2930)	9620 (2820)	9240 (2710)	8860 (2600)	8470 (2480)	8070 (2370)		
	15 (-9.4)	9260 (2710)	8910 (2610)	8580 (2510)	8230 (2410)	7900 (2320)	7540 (2210)	7190 (2110)		
10 (-12.2)	8220 (2410)	7910 (2320)	7600 (2230)	7290 (2140)	6980 (2050)	6670 (1950)	6350 (1860)			
BQHA013M8 Compressor Model RST97C1E	45 (7.2)	20500 (6010)	19700 (5770)	18900 (5540)	18200 (5330)	17400 (5100)	16700 (4890)	15900 (4660)		
	40 (4.4)	18600 (5450)	17900 (5250)	17200 (5040)	16500 (4840)	15900 (4660)	15100 (4430)	14400 (4220)		
	35 (1.7)	16800 (4920)	16200 (4750)	15500 (4540)	14900 (4370)	14300 (4190)	13700 (4020)	13000 (3810)		
	30 (-1.1)	15100 (4430)	14600 (4280)	14100 (4130)	13500 (3960)	12900 (3780)	12400 (3630)	11800 (3460)		
	25 (-3.9)	13700 (4020)	13100 (3840)	12600 (3690)	12200 (3580)	11700 (3430)	11100 (3250)	10600 (3110)		
	20 (-6.7)	12200 (3580)	11800 (3460)	11300 (3310)	10900 (3190)	10400 (3050)	9960 (2920)	9490 (2780)		
	15 (-9.4)	10900 (3190)	10500 (3080)	10100 (2960)	9700 (2840)	9290 (2720)	8880 (2600)	8450 (2480)		
10 (-12.2)	9690 (2840)	9320 (2730)	8970 (2630)	8600 (2520)	8230 (2410)	7860 (2300)	7480 (2190)			

NOTES:

- Above ratings are based on mean temperature.
- To convert to dew point ratings, use 0.95 multiplier.
- For R449A, use R448A data.

CAPACITY DATA - R407C
HIGH TEMPERATURE

MODEL BQH	SATURATED SUCTION TEMP. ° F ° C	CAPACITY BTU/H (WATTS) R407C AMBIENT TEMPERATURE ° F (° C)									
		80 (26.6)	85 (29.4)	90 (32.2)	95 (35.0)	100 (37.8)	105 (40.6)	110 (43.3)			
BQHA015H7 Compressor Model CR18K6E*	45 (7.2)	20800 (6100)	20200 (5920)	19400 (5690)	18800 (5510)	18100 (5300)	17400 (5100)	16700 (4890)			
	40 (4.4)	18800 (5510)	18300 (5360)	17600 (5160)	17000 (4980)	16300 (4780)	15600 (4570)	15000 (4400)			
	35 (1.7)	17000 (4980)	16400 (4810)	15900 (4660)	15200 (4450)	14600 (4280)	14100 (4130)	13400 (3930)			
	30 (-1.1)	15200 (4450)	14700 (4310)	14200 (4160)	13700 (4020)	13000 (3810)	12500 (3660)	12000 (3520)			
	25 (-3.9)	13700 (4020)	13100 (3840)	12600 (3690)	12100 (3550)	11600 (3400)	11000 (3220)	10500 (3080)			
	20 (-6.7)	12100 (3550)	11600 (3400)	11100 (3250)	10600 (3110)	10190 (2990)	9660 (2830)	9140 (2680)			
	15 (-9.4)	10600 (3110)	10190 (2990)	9770 (2860)	9240 (2710)	8820 (2580)	8300 (2430)	7880 (2310)			
10 (-12.2)	9240 (2710)	8820 (2580)	8400 (2460)	7980 (2340)	7560 (2220)	7140 (2090)	6720 (1970)				
BQHA020H7 Compressor Model CR24K6E*	45 (7.2)	27000 (7910)	26100 (7650)	25200 (7390)	24400 (7150)	23400 (6860)	22600 (6620)	21600 (6330)			
	40 (4.4)	24500 (7180)	23600 (6920)	22800 (6680)	21900 (6420)	21100 (6180)	20300 (5950)	19400 (5690)			
	35 (1.7)	22100 (6480)	21300 (6240)	20600 (6040)	19700 (5770)	19000 (5570)	18200 (5330)	17400 (5100)			
	30 (-1.1)	19700 (5770)	19100 (5600)	18400 (5390)	17600 (5160)	16900 (4950)	16200 (4750)	15400 (4510)			
	25 (-3.9)	17600 (5160)	17000 (4980)	16400 (4810)	15600 (4570)	15000 (4400)	14300 (4190)	13700 (4020)			
	20 (-6.7)	15600 (4570)	15000 (4400)	14400 (4220)	13800 (4040)	13100 (3840)	12500 (3660)	11900 (3490)			
	15 (-9.4)	13800 (4040)	13100 (3840)	12600 (3690)	12000 (3520)	11400 (3340)	10800 (3170)	10290 (3020)			
10 (-12.2)	12000 (3520)	11400 (3340)	10900 (3190)	10290 (3020)	9770 (2860)	9240 (2710)	8720 (2560)				
BQHA025H7 Compressor Model CR32K6E*	45 (7.2)	35000 (10260)	33800 (9910)	32800 (9610)	31600 (9260)	30300 (8880)	29200 (8560)	28000 (8210)			
	40 (4.4)	31700 (9290)	30700 (9000)	29600 (8670)	28600 (8380)	27400 (8030)	26400 (7740)	25200 (7390)			
	35 (1.7)	28700 (8410)	27700 (8120)	26700 (7820)	25600 (7500)	24600 (7210)	23600 (6920)	22600 (6620)			
	30 (-1.1)	25700 (7530)	24800 (7270)	23900 (7000)	22900 (6710)	21900 (6420)	21000 (6150)	20100 (5890)			
	25 (-3.9)	23000 (6740)	22200 (6510)	21200 (6210)	20400 (5980)	19500 (5710)	18600 (5450)	17600 (5160)			
	20 (-6.7)	20400 (5980)	19600 (5740)	18800 (5510)	18000 (5280)	17100 (5010)	16300 (4780)	15400 (4510)			
	15 (-9.4)	18000 (5280)	17200 (5040)	16400 (4810)	15600 (4570)	14900 (4370)	14100 (4130)	13300 (3900)			
10 (-12.2)	15500 (4540)	14900 (4370)	14200 (4160)	13400 (3930)	12700 (3720)	12000 (3520)	11300 (3310)				
BQHA030H7 Compressor Model CR38K6E*	45 (7.2)	40800 (11960)	39300 (11520)	37600 (11020)	35900 (10520)	34100 (9990)	32400 (9500)	30800 (9030)			
	40 (4.4)	37000 (10840)	35400 (10370)	33900 (9940)	32200 (9440)	30700 (9000)	29100 (8530)	27400 (8030)			
	35 (1.7)	33300 (9760)	31800 (9320)	30300 (8880)	28900 (8470)	27400 (8030)	25800 (7560)	24400 (7150)			
	30 (-1.1)	29800 (8730)	28500 (8350)	27100 (7940)	25600 (7500)	24300 (7120)	22800 (6680)	21400 (6270)			
	25 (-3.9)	26500 (7770)	25200 (7390)	23900 (7000)	22700 (6650)	21300 (6240)	20000 (5860)	18700 (5480)			
	20 (-6.7)	23300 (6830)	22200 (6510)	21000 (6150)	19700 (5770)	18600 (5450)	17300 (5070)	16100 (4720)			
	15 (-9.4)	20400 (5980)	19300 (5660)	18200 (5330)	17000 (4980)	15900 (4660)	14700 (4310)	13700 (4020)			
10 (-12.2)	17500 (5130)	16600 (4860)	15500 (4540)	14400 (4220)	13300 (3900)	12300 (3600)	11200 (3280)				
BQHA035H7 Compressor Model CR42K6E*	45 (7.2)	49200 (14420)	47400 (13890)	45500 (13330)	43500 (12750)	41500 (12160)	39500 (11580)	37400 (10960)			
	40 (4.4)	44200 (12950)	42500 (12460)	40700 (11930)	39000 (11430)	37100 (10870)	35100 (10290)	33200 (9730)			
	35 (1.7)	39600 (11610)	38000 (11140)	36300 (10640)	34700 (10170)	32900 (9640)	31100 (9110)	29300 (8590)			
	30 (-1.1)	35300 (10350)	33800 (9910)	32200 (9440)	30700 (9000)	29000 (8500)	27400 (8030)	25700 (7530)			
	25 (-3.9)	31300 (9170)	29900 (8760)	28500 (8350)	27000 (7910)	25400 (7440)	23800 (6980)	22400 (6560)			
	20 (-6.7)	27500 (8060)	26300 (7710)	24900 (7300)	23500 (6890)	22100 (6480)	20600 (6040)	19100 (5600)			
	15 (-9.4)	23900 (7000)	22800 (6680)	21500 (6300)	20200 (5920)	18900 (5540)	17500 (5130)	16200 (4750)			
10 (-12.2)	20600 (6040)	19500 (5710)	18300 (5360)	17100 (5010)	15900 (4660)	14600 (4280)	13300 (3900)				
BQHA040H7 Compressor Model CR53KQE*	45 (7.2)	63200 (18520)	60800 (17820)	58300 (17090)	55800 (16350)	53100 (15560)	50500 (14800)	47800 (14010)			
	40 (4.4)	56900 (16680)	54600 (16000)	52300 (15330)	49900 (14620)	47500 (13920)	45000 (13190)	42500 (12460)			
	35 (1.7)	51000 (14950)	48900 (14330)	46700 (13690)	44500 (13040)	42200 (12370)	39900 (11690)	37600 (11020)			
	30 (-1.1)	45500 (13330)	43600 (12780)	41500 (12160)	39400 (11550)	37300 (10930)	35200 (10320)	33000 (9670)			
	25 (-3.9)	40300 (11810)	38500 (11280)	36600 (10730)	34700 (10170)	32700 (9580)	30700 (9000)	28700 (8410)			
	20 (-6.7)	35500 (10400)	33800 (9910)	32000 (9380)	30200 (8850)	28400 (8320)	26600 (7800)	24700 (7240)			
	15 (-9.4)	31000 (9090)	29400 (8620)	27700 (8120)	26000 (7620)	24400 (7150)	22600 (6620)	20900 (6130)			
10 (-12.2)	26700 (7820)	25200 (7390)	23600 (6920)	22100 (6480)	20400 (5980)	18800 (5510)	17200 (5040)				
BQHA050H7 Compressor Model CRNQ-050E*	45 (7.2)	74200 (21750)	71200 (20870)	68000 (19930)	65000 (19050)	62000 (18170)	58800 (17230)	55800 (16350)			
	40 (4.4)	67500 (19780)	64700 (18960)	61800 (18110)	59000 (17290)	56200 (16470)	53200 (15590)	50400 (14770)			
	35 (1.7)	61100 (17910)	58500 (17140)	55900 (16380)	53200 (15590)	50500 (14800)	47900 (14040)	45400 (13310)			
	30 (-1.1)	55000 (16120)	52500 (15390)	50100 (14680)	47700 (13980)	45300 (13280)	42800 (12540)	40400 (11840)			
	25 (-3.9)	49100 (14390)	46900 (13740)	44600 (13070)	42400 (12430)	40200 (11780)	38000 (11140)	35800 (10490)			
	20 (-6.7)	43700 (12810)	41600 (12190)	39500 (11580)	37400 (10960)	35400 (10370)	33400 (9790)	31400 (9200)			
	15 (-9.4)	38500 (11280)	36500 (10700)	34700 (10170)	32800 (9610)	30900 (9060)	29100 (8530)	27300 (8000)			
10 (-12.2)	33700 (9880)	31900 (9350)	30100 (8820)	28500 (8350)	26700 (7820)	25100 (7360)	23400 (6860)				

NOTES: - Above ratings are based on mean temperature.

- To convert to dew point ratings, use 0.95 multiplier.

* Not suitable for R448A

MODEL BQH	SATURATED SUCTION TEMPERATURE		CAPACITY BTU/H (WATTS) R404A R507 AMBIENT TEMPERATURE °F (°C)								
	° F	° C	80 (26.6)	85 (29.4)	90 (32.2)	95 (35.0)	100 (37.8)	105 (40.6)	110 (43.3)		
BQHA006M8 Compressor Model RST45C1E	30 (-1.1)		8230 (2410)	7900 (2320)	7550 (2210)	7190 (2110)	6840 (2000)	6470 (1900)	6100 (1790)		
	25 (-3.9)		7500 (2200)	7190 (2110)	6880 (2020)	6550 (1920)	6220 (1820)	5890 (1730)	5550 (1630)		
	20 (-6.7)		6800 (1990)	6500 (1900)	6200 (1820)	5900 (1730)	5600 (1640)	5300 (1550)	5000 (1470)		
	15 (-9.4)		6100 (1790)	5900 (1730)	5600 (1640)	5400 (1580)	5100 (1490)	4800 (1410)	4500 (1320)		
	10 (-12.2)		5500 (1610)	5300 (1550)	5000 (1470)	4800 (1410)	4600 (1350)	4300 (1260)	4000 (1170)		
	5 (-15.0)		4900 (1440)	4700 (1380)	4500 (1320)	4300 (1260)	4100 (1200)	3800 (1110)	3600 (1060)		
	0 (-17.8)		4400 (1290)	4200 (1230)	4000 (1170)	3800 (1110)	3600 (1060)	3400 (1000)	3200 (940)		
	-5 (-20.6)		3800 (1110)	3700 (1080)	3500 (1030)	3300 (970)	3200 (940)	3000 (880)	2800 (820)		
-10 (-23.3)		3400 (1000)	3200 (940)	3100 (910)	2900 (850)	2800 (820)	2600 (760)	2400 (700)			
BQHA008M8 Compressor Model RST55C1E	30 (-1.1)		9860 (2890)	9460 (2770)	9060 (2660)	8650 (2540)	8240 (2410)	7820 (2290)	7410 (2170)		
	25 (-3.9)		8970 (2630)	8600 (2520)	8230 (2410)	7860 (2300)	7500 (2200)	7120 (2090)	6740 (1980)		
	20 (-6.7)		8100 (2370)	7800 (2290)	7500 (2200)	7100 (2080)	6800 (1990)	6400 (1880)	6100 (1790)		
	15 (-9.4)		7300 (2140)	7000 (2050)	6700 (1960)	6400 (1880)	6100 (1790)	5800 (1700)	5500 (1610)		
	10 (-12.2)		6600 (1930)	6300 (1850)	6100 (1790)	5800 (1700)	5500 (1610)	5200 (1520)	4900 (1440)		
	5 (-15.0)		5900 (1730)	5700 (1670)	5400 (1580)	5200 (1520)	4900 (1440)	4700 (1380)	4400 (1290)		
	0 (-17.8)		5300 (1550)	5100 (1490)	4800 (1410)	4600 (1350)	4400 (1290)	4200 (1230)	3900 (1140)		
	-5 (-20.6)		4700 (1380)	4500 (1320)	4300 (1260)	4100 (1200)	3900 (1140)	3700 (1080)	3500 (1030)		
-10 (-23.3)		4100 (1200)	3900 (1140)	3800 (1110)	3600 (1060)	3400 (1000)	3200 (940)	3000 (880)			
BQHA009M8 Compressor Model RST64C1E	30 (-1.1)		11400 (3340)	11000 (3220)	10600 (3110)	10100 (2960)	9660 (2830)	9180 (2690)	8700 (2550)		
	25 (-3.9)		10500 (3080)	10100 (2960)	9710 (2850)	9300 (2730)	8870 (2600)	8440 (2470)	7990 (2340)		
	20 (-6.7)		9600 (2810)	9250 (2710)	8880 (2600)	8500 (2490)	8110 (2380)	7710 (2260)	7300 (2140)		
	15 (-9.4)		8740 (2560)	8420 (2470)	8080 (2370)	7730 (2270)	7370 (2160)	7010 (2050)	6630 (1940)		
	10 (-12.2)		7920 (2320)	7630 (2240)	7320 (2150)	7000 (2050)	6670 (1950)	6330 (1860)	5990 (1760)		
	5 (-15.0)		7140 (2090)	6870 (2010)	6580 (1930)	6290 (1840)	5990 (1760)	5680 (1660)	5370 (1570)		
	0 (-17.8)		6390 (1870)	6140 (1800)	5880 (1720)	5610 (1640)	5340 (1560)	5060 (1480)	4780 (1400)		
	-5 (-20.6)		5690 (1670)	5460 (1600)	5210 (1530)	4970 (1460)	4720 (1380)	4470 (1310)	4220 (1240)		
-10 (-23.3)		5030 (1470)	4810 (1410)	4590 (1350)	4360 (1280)	4140 (1210)	3910 (1150)	3690 (1080)			
BQHA010M8 Compressor Model RST70C1E	30 (-1.1)		12600 (3690)	12100 (3550)	11600 (3400)	11100 (3250)	10600 (3110)	10000 (2930)	9500 (2780)		
	25 (-3.9)		11500 (3370)	11100 (3250)	10600 (3110)	10100 (2960)	9670 (2830)	9190 (2690)	8690 (2550)		
	20 (-6.7)		10500 (3080)	10100 (2960)	9670 (2830)	9240 (2710)	8810 (2580)	8370 (2450)	7920 (2320)		
	15 (-9.4)		9520 (2790)	9150 (2680)	8770 (2570)	8380 (2460)	7980 (2340)	7580 (2220)	7160 (2100)		
	10 (-12.2)		8590 (2520)	8250 (2420)	7910 (2320)	7550 (2210)	7180 (2100)	6810 (2000)	6440 (1890)		
	5 (-15.0)		7710 (2260)	7390 (2170)	7080 (2070)	6760 (1980)	6430 (1880)	6090 (1780)	5740 (1680)		
	0 (-17.8)		6870 (2010)	6580 (1930)	6300 (1850)	6010 (1760)	5700 (1670)	5400 (1580)	5080 (1490)		
	-5 (-20.6)		6090 (1780)	5830 (1710)	5570 (1630)	5290 (1550)	5020 (1470)	4750 (1390)	4450 (1300)		
-10 (-23.3)		5360 (1570)	5110 (1500)	4870 (1430)	4630 (1360)	4380 (1280)	4130 (1210)	3860 (1130)			
BQHA011M8 Compressor Model RST80C1E	30 (-1.1)		13500 (3960)	13000 (3810)	12500 (3660)	12000 (3520)	11400 (3340)	10800 (3170)	10300 (3020)		
	25 (-3.9)		12400 (3630)	12000 (3520)	11500 (3370)	11000 (3220)	10500 (3080)	9920 (2910)	9370 (2750)		
	20 (-6.7)		11400 (3340)	10900 (3190)	10500 (3080)	10000 (2930)	9540 (2800)	9040 (2650)	8520 (2500)		
	15 (-9.4)		10400 (3050)	9970 (2920)	9550 (2800)	9110 (2670)	8660 (2540)	8190 (2400)	7720 (2260)		
	10 (-12.2)		9410 (2760)	9030 (2650)	8640 (2530)	8240 (2410)	7820 (2290)	7390 (2170)	6950 (2040)		
	5 (-15.0)		8490 (2490)	8150 (2390)	7780 (2280)	7410 (2170)	7020 (2060)	6630 (1940)	6230 (1830)		
	0 (-17.8)		7630 (2240)	7300 (2140)	6970 (2040)	6620 (1940)	6270 (1840)	5900 (1730)	5540 (1620)		
	-5 (-20.6)		6810 (2000)	6510 (1910)	6200 (1820)	5880 (1720)	5550 (1630)	5230 (1530)	4900 (1440)		
-10 (-23.3)		6030 (1770)	5760 (1690)	5470 (1600)	5180 (1520)	4890 (1430)	4590 (1350)	4300 (1260)			
BQHA013M8 Compressor Model RST97C1E	30 (-1.1)		15800 (4630)	15200 (4450)	14500 (4250)	13900 (4070)	13200 (3870)	12500 (3660)	11800 (3460)		
	25 (-3.9)		14600 (4280)	14000 (4100)	13400 (3930)	12800 (3750)	12200 (3580)	11600 (3400)	10900 (3190)		
	20 (-6.7)		13400 (3930)	12900 (3780)	12300 (3600)	11800 (3460)	11200 (3280)	10600 (3110)	10000 (2930)		
	15 (-9.4)		12200 (3580)	11800 (3460)	11300 (3310)	10800 (3170)	10200 (2990)	9670 (2830)	9120 (2670)		
	10 (-12.2)		11100 (3250)	10700 (3140)	10200 (2990)	9740 (2850)	9250 (2710)	8760 (2570)	8240 (2410)		
	5 (-15.0)		10000 (2930)	9620 (2820)	9210 (2700)	8770 (2570)	8330 (2440)	7860 (2300)	7400 (2170)		
	0 (-17.8)		8990 (2630)	8620 (2530)	8230 (2410)	7830 (2290)	7420 (2170)	7000 (2050)	6580 (1930)		
	-5 (-20.6)		8000 (2340)	7670 (2250)	7310 (2140)	6950 (2040)	6570 (1930)	6200 (1820)	5810 (1700)		
-10 (-23.3)		7080 (2070)	6770 (1980)	6450 (1890)	6120 (1790)	5780 (1690)	5430 (1590)	5080 (1490)			

NOTES:

- Above ratings are based on mean temperature.
- To convert to dew point ratings, use 0.95 multiplier.
- For R449A, use R448A data.

CAPACITY DATA - R404A R507
EXTENDED MEDIUM TEMPERATURE

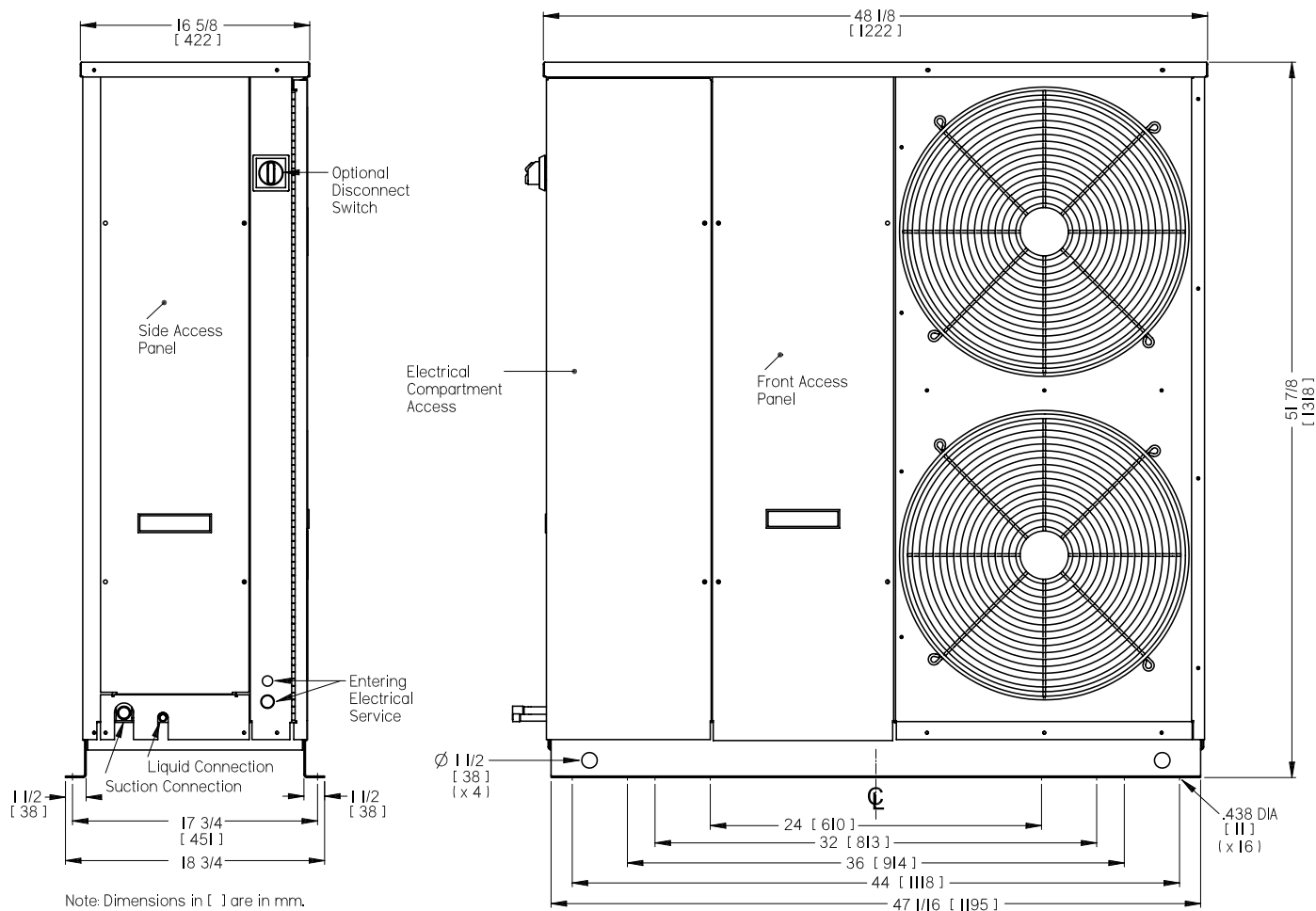
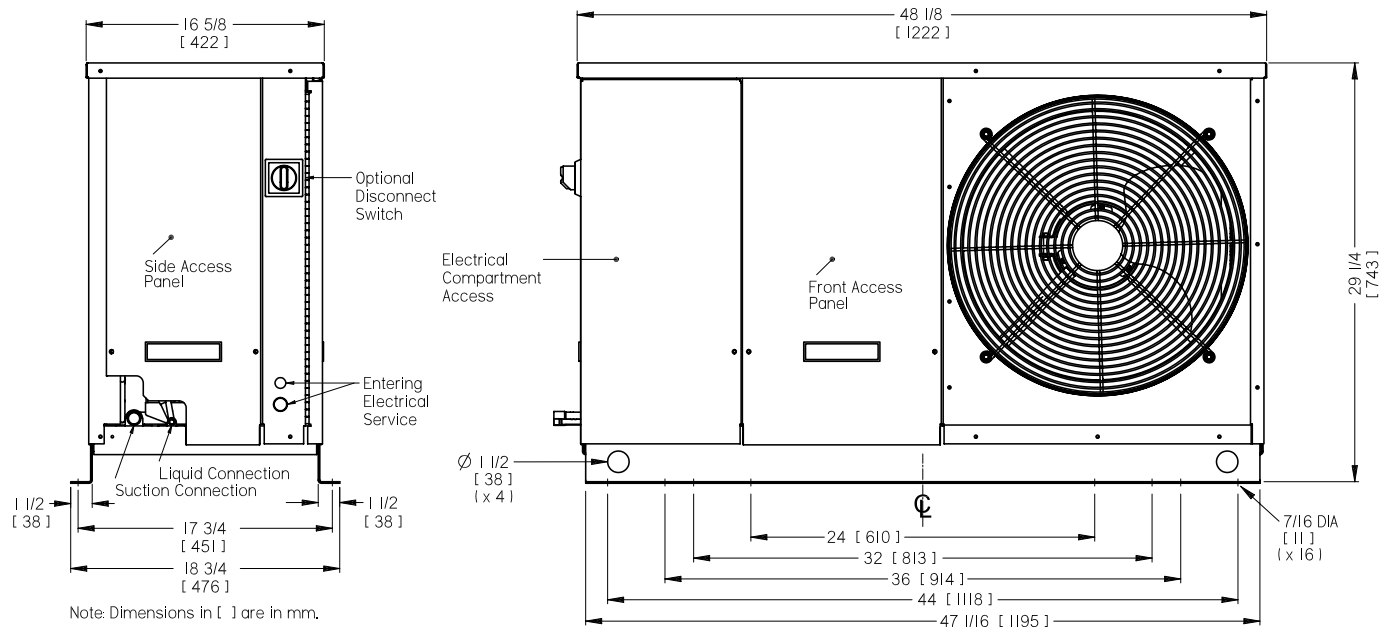
MODEL BQH	SATURATED SUCTION TEMP. F° (C°)	CAPACITY BTU/H (WATTS)								R404A R507		AMBIENT TEMPERATURE °F (°C)			
		80 (26.6)	85 (29.4)	90 (32.2)	95 (35.0)	100 (37.8)	105 (40.6)	110 (43.3)							
BQHA015E6 Compressor Model CS10K6E	40 (4.4)	24260 (7110)	22980 (6735)	21720 (6366)	20460 (5996)	19220 (5633)	17960 (5264)	16720 (4900)							
	35 (1.7)	22070 (6468)	20910 (6128)	19740 (5785)	18570 (5442)	17420 (5105)	16280 (4771)	15120 (4431)							
	30 (-1.1)	20350 (5964)	19180 (5621)	18020 (5281)	16870 (4944)	15730 (4610)	14600 (4279)	13470 (3948)							
	25 (-3.9)	18530 (5431)	17460 (5117)	16390 (4803)	15330 (4493)	14270 (4182)	13230 (3877)	12190 (3573)							
	20 (-6.7)	16740 (4906)	15750 (4616)	14770 (4329)	13800 (4044)	12830 (3760)	11870 (3479)	10910 (3197)							
	15 (-9.4)	14980 (4390)	14080 (4126)	13190 (3866)	12300 (3605)	11410 (3344)	10530 (3086)	9660 (2831)							
	10 (-12.2)	13280 (3892)	12460 (3652)	11640 (3411)	10840 (3177)	10030 (2940)	9220 (2702)	8420 (2468)							
	5 (-15)	11640 (3411)	10900 (3194)	10160 (2978)	9420 (2761)	8690 (2547)	7960 (2333)	7230 (2119)							
	0 (-17.8)	10070 (2951)	9410 (2758)	8740 (2561)	8070 (2365)	7410 (2172)	6750 (1978)	6090 (1785)							
	-5 (-20.6)	8190 (2400)	7620 (2233)	7050 (2066)	6480 (1899)	5910 (1732)	5340 (1565)	4770 (1398)							
	-10 (-23.3)	6890 (2019)	6380 (1870)	5870 (1720)	5360 (1571)	4840 (1418)	4330 (1269)	3810 (1117)							
	-15 (-26.1)	5700 (1671)	5250 (1539)	4790 (1404)	4330 (1269)	3870 (1134)	3400 (996)	2930 (859)							
	-20 (-28.9)	4650 (1363)	4250 (1246)	3840 (1125)	3430 (1005)	3010 (882)	2580 (756)	2160 (633)							
-25 (-31.7)	3740 (1096)	3380 (991)	3020 (885)	2640 (774)	2270 (665)	1880 (551)	1490 (437)								
BQHA020E6 Compressor Model CS12K6E	40 (4.4)	26630 (7804)	25240 (7397)	23880 (6999)	22500 (6594)	21140 (6196)	19780 (5797)	18440 (5404)							
	35 (1.7)	24350 (7136)	23080 (6764)	21810 (6392)	20550 (6023)	19290 (5653)	18040 (5287)	16800 (4924)							
	30 (-1.1)	22940 (6723)	21680 (6354)	20430 (5987)	19190 (5624)	17960 (5264)	16730 (4903)	15510 (4546)							
	25 (-3.9)	20940 (6137)	19760 (5791)	18600 (5451)	17440 (5111)	16300 (4777)	15150 (4440)	14020 (4109)							
	20 (-6.7)	18970 (5560)	17880 (5240)	16810 (4927)	15740 (4613)	14670 (4299)	13620 (3992)	12570 (3684)							
	15 (-9.4)	17070 (5003)	16070 (4710)	15070 (4417)	14080 (4126)	13090 (3836)	12120 (3552)	11150 (3268)							
	10 (-12.2)	15230 (4463)	14300 (4191)	13380 (3921)	12470 (3655)	11570 (3391)	10680 (3130)	9790 (2869)							
	5 (-15)	13450 (3942)	12600 (3693)	11760 (3447)	10930 (3203)	10110 (2963)	9290 (2723)	8480 (2485)							
	0 (-17.8)	11760 (3447)	10980 (3218)	10220 (2995)	9460 (2772)	8720 (2556)	7970 (2336)	7230 (2119)							
	-5 (-20.6)	9660 (2831)	8990 (2635)	8330 (2441)	7680 (2251)	7040 (2063)	6410 (1879)	5770 (1691)							
	-10 (-23.3)	8220 (2409)	7620 (2233)	7020 (2057)	6440 (1887)	5870 (1720)	5300 (1553)	4730 (1386)							
	-15 (-26.1)	6880 (2016)	6340 (1858)	5810 (1703)	5290 (1550)	4780 (1401)	4270 (1251)	3770 (1105)							
	-20 (-28.9)	5640 (1653)	5160 (1512)	4700 (1377)	4240 (1243)	3790 (1111)	3340 (979)	2900 (850)							
-25 (-31.7)	4520 (1325)	4100 (1202)	3690 (1081)	3290 (964)	2900 (850)	2510 (736)	2130 (624)								
BQHA025E6 Compressor Model CS14K6E	40 (4.4)	30010 (8795)	28500 (8353)	26990 (7910)	25470 (7465)	23960 (7022)	22450 (6579)	20950 (6140)							
	35 (1.7)	27620 (8095)	26210 (7681)	24810 (7271)	23400 (6858)	22000 (6448)	20600 (6037)	19200 (5627)							
	30 (-1.1)	25250 (7400)	23870 (6996)	22480 (6588)	21090 (6181)	19720 (5779)	18330 (5372)	16950 (4968)							
	25 (-3.9)	23240 (6811)	21970 (6439)	20700 (6067)	19430 (5694)	18150 (5319)	16880 (4947)	15600 (4572)							
	20 (-6.7)	21230 (6222)	20070 (5882)	18900 (5539)	17730 (5196)	16570 (4856)	15410 (4516)	14250 (4176)							
	15 (-9.4)	19250 (5642)	18180 (5328)	17120 (5017)	16050 (4704)	14990 (4393)	13930 (4082)	12870 (3772)							
	10 (-12.2)	17280 (5064)	16320 (4783)	15350 (4499)	14390 (4217)	13430 (3936)	12460 (3652)	11510 (3373)							
	5 (-15)	15370 (4505)	14500 (4250)	13630 (3995)	12760 (3740)	11900 (3488)	11030 (3233)	10160 (2978)							
	0 (-17.8)	13530 (3965)	12750 (3737)	11960 (3505)	11180 (3277)	10400 (3048)	9620 (2819)	8850 (2594)							
	-5 (-20.6)	11220 (3288)	10540 (3089)	9870 (2893)	9210 (2699)	8540 (2503)	7880 (2309)	7220 (2116)							
	-10 (-23.3)	9650 (2828)	9050 (2652)	8450 (2476)	7850 (2301)	7260 (2128)	6670 (1955)	6080 (1782)							
	-15 (-26.1)	8200 (2403)	7660 (2245)	7130 (2090)	6600 (1934)	6070 (1779)	5550 (1627)	5030 (1474)							
	-20 (-28.9)	6900 (2022)	6420 (1882)	5940 (1741)	5470 (1603)	5000 (1465)	4530 (1328)	4070 (1193)							
-25 (-31.7)	5760 (1688)	5330 (1562)	4900 (1436)	4470 (1310)	4050 (1187)	3640 (1067)	3230 (947)								
BQHA030E6 Compressor Model CS18K6E	30 (-1.1)	32100 (9410)	30280 (8870)	28470 (8340)	26650 (7810)	24850 (7280)	23060 (6760)	21290 (6240)							
	25 (-3.9)	29610 (8680)	27920 (8180)	26220 (7680)	24540 (7190)	22860 (6700)	21190 (6210)	19550 (5730)							
	20 (-6.7)	27080 (7940)	25500 (7470)	23930 (7010)	22370 (6560)	20810 (6100)	19280 (5650)	17760 (5200)							
	15 (-9.4)	24530 (7190)	23070 (6760)	21620 (6340)	20170 (5910)	18740 (5490)	17330 (5080)	15930 (4670)							
	10 (-12.2)	21980 (6440)	20640 (6050)	19310 (5660)	17990 (5270)	16670 (4890)	15370 (4500)	14100 (4130)							
	5 (-15)	19480 (5710)	18260 (5350)	17040 (4990)	15820 (4640)	14630 (4290)	13450 (3940)	12310 (3610)							
	0 (-17.8)	17040 (4990)	15930 (4670)	14830 (4350)	13730 (4020)	12650 (3710)	11590 (3400)	10560 (3090)							
	-5 (-20.6)	14010 (4110)	13060 (3830)	12120 (3550)	11180 (3280)	10260 (3010)	9360 (2740)	8500 (2490)							
	-10 (-23.3)	11930 (3500)	11090 (3250)	10250 (3000)	9420 (2760)	8600 (2520)	7820 (2290)	7070 (2070)							
	-15 (-26.1)	10040 (2940)	9290 (2720)	8550 (2510)	7830 (2290)	7120 (2090)	6440 (1890)	5800 (1700)							
	-20 (-28.9)	8360 (2450)	7720 (2260)	7080 (2070)	6450 (1890)	5850 (1710)	5280 (1550)	4750 (1390)							
	-25 (-31.7)	6950 (2040)	6400 (1880)	5860 (1720)	5340 (1560)	4840 (1420)	4380 (1280)	3970 (1160)							
	BQHA035E6 Compressor Model CS20K6E	30 (-1.1)	41300 (12100)	39100 (11460)	36900 (10810)	34700 (10170)	32600 (9550)	30600 (8970)	28600 (8380)						
25 (-3.9)		37000 (10840)	34900 (10230)	32900 (9640)	30900 (9060)	29000 (8500)	26900 (7880)	25000 (7330)							
20 (-6.7)		33000 (9670)	31100 (9110)	29100 (8530)	27300 (8000)	25500 (7470)	23800 (6980)	22100 (6480)							
15 (-9.4)		29300 (8590)	27600 (8090)	25900 (7590)	24200 (7090)	22600 (6620)	21000 (6150)	19400 (5690)							
10 (-12.2)		26000 (7620)	24400 (7150)	22900 (6710)	21400 (6270)	19900 (5830)	18400 (5390)	16900 (4950)							
5 (-15)		23000 (6740)	21600 (6330)	20200 (5920)	18800 (5510)	17300 (5070)	16000 (4690)	14700 (4310)							
0 (-17.8)		20200 (5920)	18900 (5540)	17600 (5160)	16300 (4780)	15100 (4430)	13900 (4070)	12700 (3720)							
-5 (-20.6)		16800 (4920)	15700 (4600)	14600 (4280)	13500 (3960)	12400 (3630)	11400 (3340)	10300 (3020)							
-10 (-23.3)		14600 (4280)	13500 (3960)	12600 (3690)	11600 (3400)	10600 (3110)	9600 (2810)	8600 (2520)							
-15 (-26.1)		12400 (3630)	11500 (3370)	10600 (3110)	9700 (2840)	8800 (2580)	7900 (2320)	6900 (2020)							
-20 (-28.9)		10400 (3050)	9500 (2780)	8700 (2550)	7900 (2320)	7000 (2050)	6100 (1790)	5200 (1520)							
-25 (-31.7)		8400 (2460)	7600 (2230)	6800 (1990)	6000 (1760)	5200 (1520)	4300 (1260)	3500 (1030)							

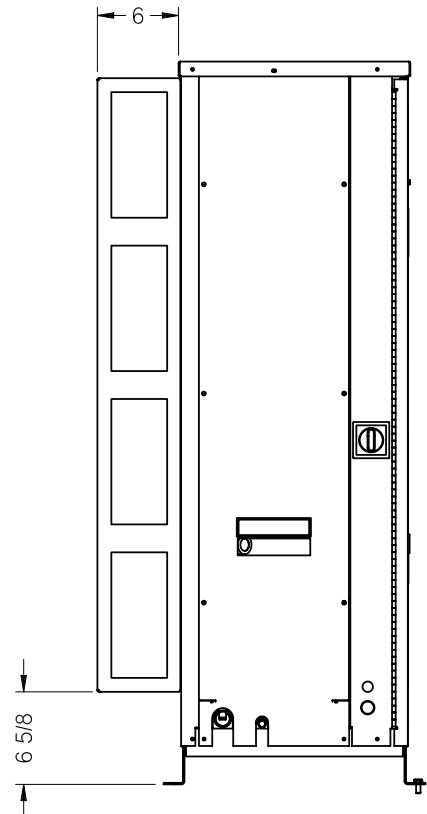
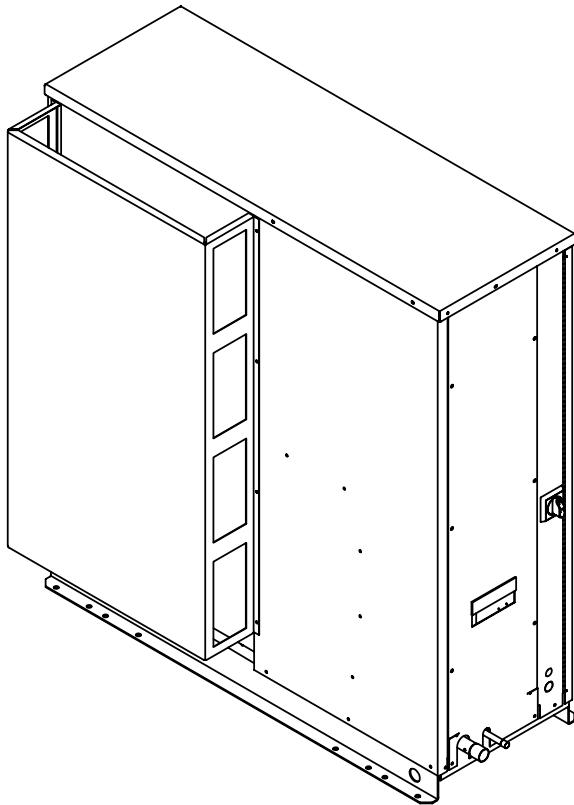
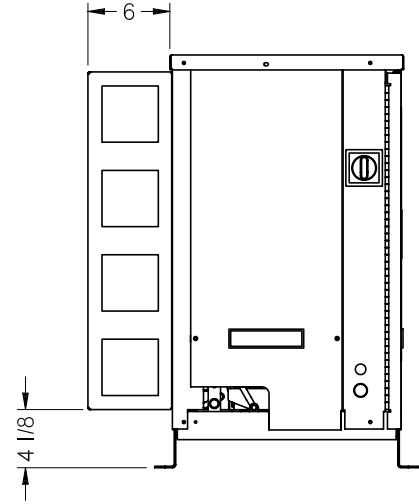
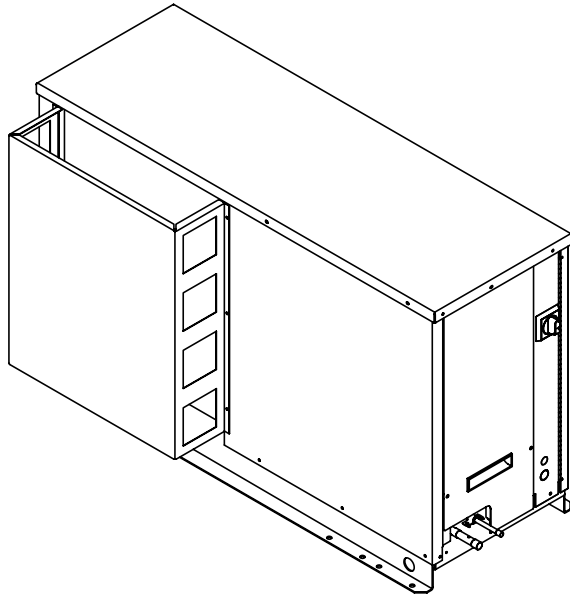
CAPACITY DATA - R404A R507
LOW TEMPERATURE

MODEL BQH	SATURATED SUCTION TEMP. F° (C°)	CAPACITY BTU/H (WATTS) R404A R507								AMBIENT TEMPERATURE °F (°C)	
		80 (26.6)	85 (29.4)	90 (32.2)	95 (35.0)	100 (37.8)	105 (40.6)	110 (43.3)			
BQHA010L6 Compressor Model CF04K6E	10 (-12.2)	11800 (3458)	11170 (3274)	10520 (3083)	9850 (2887)	9160 (2685)	8440 (2474)	7720 (2263)			
	5 (-15.0)	10350 (3033)	9790 (2869)	9210 (2699)	8600 (2520)	7980 (2339)	7340 (2151)	6690 (1961)			
	0 (-17.8)	9020 (2644)	8520 (2497)	8000 (2345)	7460 (2186)	6900 (2022)	6330 (1855)	5740 (1682)			
	-5 (-20.6)	7800 (2286)	7350 (2154)	6890 (2019)	6420 (1882)	5920 (1735)	5420 (1588)	4890 (1433)			
	-10 (-23.3)	6690 (1961)	6300 (1846)	5890 (1726)	5460 (1600)	5030 (1474)	4590 (1345)	4130 (1210)			
	-15 (-26.1)	5680 (1665)	5330 (1562)	4980 (1459)	4600 (1348)	4220 (1237)	3830 (1122)	3440 (1008)			
	-20 (-28.9)	4780 (1401)	4470 (1310)	4150 (1216)	3820 (1120)	3500 (1026)	3160 (926)	2820 (826)			
	-25 (-31.7)	3960 (1161)	3690 (1081)	3410 (999)	3130 (917)	2840 (832)	2550 (747)	2270 (665)			
-30 (-34.4)	3220 (944)	2980 (873)	2740 (803)	2490 (730)	2250 (659)	2010 (589)	1760 (516)				
BQHA020L6 Compressor Model CF06K6E	10 (-12.2)	16350 (4790)	15500 (4540)	14630 (4290)	13760 (4030)	12870 (3770)	11980 (3510)	11080 (3250)			
	5 (-15.0)	14870 (4360)	14070 (4120)	13270 (3890)	12460 (3650)	11640 (3410)	10830 (3170)	10000 (2930)			
	0 (-17.8)	13390 (3920)	12650 (3710)	11910 (3490)	11160 (3270)	10420 (3050)	9660 (2830)	8900 (2610)			
	-5 (-20.6)	11930 (3500)	11250 (3300)	10560 (3090)	9870 (2890)	9190 (2690)	8510 (2490)	7820 (2290)			
	-10 (-23.3)	10510 (3080)	9870 (2890)	9240 (2710)	8610 (2520)	7990 (2340)	7370 (2160)	6760 (1980)			
	-15 (-26.1)	9120 (2670)	8550 (2510)	7970 (2340)	7390 (2170)	6840 (2000)	6280 (1840)	5740 (1680)			
	-20 (-28.9)	7810 (2290)	7280 (2130)	6750 (1980)	6240 (1830)	5730 (1680)	5250 (1540)	4770 (1400)			
	-25 (-31.7)	6570 (1930)	6080 (1780)	5610 (1640)	5150 (1510)	4700 (1380)	4280 (1250)	3890 (1140)			
-30 (-34.4)	5440 (1590)	5000 (1470)	4570 (1340)	4160 (1220)	3780 (1110)	3420 (1000)	3090 (910)				
BQHA025L6 Compressor Model CF09K6E	10 (-12.2)	22830 (6691)	21580 (6324)	20330 (5958)	19100 (5598)	17870 (5237)	16660 (4883)	15470 (4534)			
	5 (-15.0)	20700 (6067)	19530 (5724)	18390 (5390)	17250 (5055)	16120 (4724)	15000 (4396)	13900 (4074)			
	0 (-17.8)	18630 (5460)	17560 (5146)	16510 (4839)	15460 (4531)	14420 (4226)	13400 (3927)	12380 (3628)			
	-5 (-20.6)	16630 (4874)	15660 (4589)	14690 (4305)	13730 (4024)	12780 (3745)	11840 (3470)	10930 (3203)			
	-10 (-23.3)	14730 (4317)	13830 (4053)	12950 (3795)	12080 (3540)	11210 (3285)	10360 (3036)	9530 (2793)			
	-15 (-26.1)	12900 (3781)	12100 (3546)	11290 (3309)	10500 (3077)	9710 (2846)	8950 (2623)	8200 (2403)			
	-20 (-28.9)	11180 (3277)	10450 (3063)	9710 (2846)	9000 (2638)	8300 (2432)	7610 (2230)	6940 (2034)			
	-25 (-31.7)	9560 (2802)	8890 (2605)	8240 (2415)	7590 (2224)	6970 (2043)	6350 (1861)	5750 (1685)			
-30 (-34.4)	8040 (2356)	7440 (2180)	6860 (2010)	6280 (1840)	5720 (1676)	5190 (1521)	4660 (1366)				
BQHA030L6 Compressor Model CF12K6E	10 (-12.2)	26700 (7825)	25200 (7385)	23700 (6946)	22210 (6509)	20730 (6075)	19260 (5645)	17810 (5220)			
	5 (-15.0)	24330 (7130)	22940 (6723)	21570 (6322)	20190 (5917)	18840 (5521)	17490 (5126)	16160 (4736)			
	0 (-17.8)	22040 (6459)	20780 (6090)	19520 (5721)	18270 (5354)	17020 (4988)	15790 (4628)	14570 (4270)			
	-5 (-20.6)	19870 (5823)	18710 (5483)	17570 (5149)	16420 (4812)	15280 (4478)	14160 (4150)	13060 (3828)			
	-10 (-23.3)	17780 (5211)	16730 (4903)	15680 (4595)	14640 (4291)	13610 (3989)	12590 (3690)	11580 (3394)			
	-15 (-26.1)	15770 (4622)	14830 (4346)	13870 (4065)	12930 (3789)	11980 (3511)	11060 (3241)	10150 (2975)			
	-20 (-28.9)	13860 (4062)	12990 (3807)	12130 (3555)	11270 (3303)	10410 (3051)	9570 (2805)	8750 (2564)			
	-25 (-31.7)	12010 (3520)	11220 (3288)	10440 (3060)	9650 (2828)	8860 (2597)	8100 (2374)	7350 (2154)			
-30 (-34.4)	10240 (3001)	9510 (2787)	8790 (2576)	8050 (2359)	7340 (2151)	6640 (1946)	5940 (1741)				

WITH STANDARD EC FAN MOTOR

MODEL BQH	COMPRESSOR MODEL NO.	POWER SUPPLY	COMPRESSOR		EC CONDENSER FAN MOTOR			UNIT		
			RLA	LRA	QTY	WATTS	FLA	MCA	MOP	
BQHA015H7-H	S2A	CR18K6E-PFV	208-230/1/60	9.4	49	1	165	1.7	13.5	20
	T3A	CR18K6E-TF5	208-230/3/60	5.4	49	1	165	1.7	8.5	15
BQHA020H7-H	S2A	CR24K6E-PFV	208-230/1/60	11.2	61	1	165	1.7	15.7	25
	T3A	CR24K6E-TF5	208-230/3/60	6.9	55	1	165	1.7	10.3	15
	T4A	CR24K6E-TFD	460/3/60	3.6	28	1	165	0.9	5.4	15
BQHA025H7-H	S2A	CR32K6E-PFV	208-230/1/60	14.4	82	1	165	1.7	19.7	30
	T3A	CR32K6E-TF5	208-230/3/60	9.0	72	1	165	1.7	13.0	20
	T4A	CR32K6E-TFD	460/3/60	4.6	33	1	165	0.9	6.6	15
BQHA030H7-H	S2A	CR38K6E-PFV	208-230/1/60	17.1	105	1	165	1.7	23.1	40
	T3A	CR38K6E-TF5	208-230/3/60	10.7	85	1	165	1.7	15.1	25
	T4A	CR38K6E-TFD	460/3/60	5.3	42	1	165	0.9	7.5	15
BQHA035H7-H	S2A	CR42K6E-PFV	208-230/1/60	18.3	102	2	330	3.4	26.3	40
	T3A	CR42K6E-TF5	208-230/3/60	12.6	91	2	330	3.4	19.2	30
	T4A	CR42K6E-TFD	460/3/60	5.7	42	2	330	1.8	8.9	15
BQHA040H7-H	S2A	CR53KQE-PFV	208-230/1/60	26.0	140	2	330	1.7	35.9	60
	T3A	CR53KQE-TF5	208-230/3/60	16.3	107	2	330	1.7	23.8	40
	T4A	CR53KQE-TFD	460/3/60	8.1	55	2	330	0.9	12.0	20
BQHA050H7-H	S2A	CRNQ-050E-PFV	208-230/1/60	30.8	142	2	330	1.7	41.9	70
	T3A	CRNQ-050E-TF5	208-230/3/60	19.2	130	2	330	1.7	27.4	40
	T4A	CRNQ-050E-TFD	460/3/60	8.7	65	2	330	0.9	12.6	20
BQHA006M8-H	S2A	RST45C1E-CAV	208-230/1/60	4.6	26.5	1	165	1.7	7.5	15
BQHA008M8-H	S2A	RST55C1E-CAV	208-230/1/60	6.1	33.7	1	165	1.7	9.3	15
BQHA009M8-H	S2A	RST64C1E-CAV	208-230/1/60	8.0	43.0	1	165	1.7	11.7	15
BQHA010M8-H	S2A	RST70C1E-PFV	208-230/1/60	6.9	46.0	1	165	1.7	10.3	15
	T3A	RST70C1E-TFC	208-230/3/60	4.9	36.0	1	165	1.7	7.8	15
BQHA011M8-H	S2A	RST80C1E-PFV	208-230/1/60	8.3	46.0	1	165	1.7	12.1	20
	T3A	RST80C1E-TA5	208-230/3/60	5.1	36.0	1	165	1.7	8.1	15
BQHA013M8-H	S2A	RST97C1E-PFV	208-230/1/60	9.0	51.0	1	165	1.7	13.0	20
	T3A	RST97C1E-TA5	208-230/3/60	5.4	36.0	1	165	1.7	8.5	15
BQHA015E6-H	S2A	CS10K6E-PFV	208-230/1/60	9.8	56	1	165	1.7	14.0	20
	T3A	CS10K6E-TF5	208-230/3/60	6.7	51	1	165	1.7	10.1	15
	T4A	CS10K6E-TFD	460/3/60	3.2	25	1	165	0.9	4.9	15
BQHA020E6-H	S2A	CS12K6E-PFV	208-230/1/60	9.8	56	1	165	1.7	14.0	20
	T3A	CS12K6E-TF5	208-230/3/60	6.7	51	1	165	1.7	10.1	15
BQHA025E6-H	S2A	CS14K6E-PFV	208-230/1/60	11.2	61	1	165	1.7	15.7	25
	T3A	CS14K6E-TF5	208-230/3/60	8.2	55	1	165	1.7	12.0	20
	T4A	CS14K6E-TFD	460/3/60	4.2	28	1	165	0.9	6.2	15
BQHA030E6-H	S2A	CS18K6E-PFV	208-230/1/60	14.4	82	1	165	1.7	19.6	30
	T3A	CS18K6E-TF5	208-230/3/60	7.9	65.5	1	165	1.7	11.6	15
	T4A	CS18K6E-TFD	460/3/60	4.2	33	1	165	0.9	6.2	15
BQHA035E6-H	S2A	CS20K6E-PFV	208-230/1/60	16.7	96	2	330	1.7	24.2	40
	T3A	CS20K6E-TF5	208-230/3/60	10.2	75	2	330	1.7	16.2	25
	T4A	CS20K6E-TFD	460/3/60	4.6	40	2	330	0.9	7.5	15
BQHA010L6-H	S2A	CF04K6E-PFV	208-230/1/60	9.9	59.2	1	165	1.7	14.1	20
	T3A	CF04K6E-TF5	208-230/3/60	6.1	52	1	165	1.7	9.3	15
BQHA020L6-H	S2A	CF06K6E-PFV	208-230/1/60	10.3	59.2	1	165	1.7	14.5	25
	T3A	CF06K6E-TF5	208-230/3/60	6.3	52	1	165	1.7	9.6	15
BQHA025L6-H	S2A	CF09K6E-PFV	208-230/1/60	15.0	87	1	165	1.7	20.5	35
	T3A	CF09K6E-TF5	208-230/3/60	9.2	72.2	1	165	1.7	13.2	20
	T4A	CF09K6E-TFD	460/3/60	4.9	35.8	1	165	0.9	7.1	15
BQHA030L6-H	S2A	CF12K6E-PFV	208-230/1/60	18.4	105	1	165	1.7	24.7	40
	T3A	CF12K6E-TF5	208-230/3/60	11.0	85	1	165	1.7	15.5	25
	T4A	CF12K6E-TFD	460/3/60	5.9	42	1	165	0.9	8.3	15





MODEL BQH	UNIT CONNECTIONS				R404A RECEIVER CAPACITY 90% FULL *		APPROX. SHIPPING WEIGHT	
	SUCTION (OD)		LIQUID (OD)		Lbs.	Kgs	Lbs.	Kgs
	Inches	mm	Inches	mm				
BQHA015H7	5/8	16	3/8	10	12	5.4	315	143
BQHA020H7	5/8	16	3/8	10	12	5.4	315	143
BQHA025H7	7/8	22	3/8	10	15	6.9	315	143
BQHA030H7	7/8	22	1/2	13	15	6.8	315	143
BQHA035H7	7/8	22	1/2	13	22	9.8	480	218
BQHA040H7	1 1/8	29	1/2	13	22	9.8	500	227
BQHA050H7	1 1/8	29	1/2	13	22	9.8	520	236
BQHA006M8	5/8	16	3/8	10	11	5	305	139
BQHA008M8	5/8	16	3/8	10	11	5	305	139
BQHA009M8	5/8	16	3/8	10	11	5	305	139
BQHA010M8	5/8	16	3/8	10	11	5	315	143
BQHA011M8	5/8	16	3/8	10	11	5	315	143
BQHA013M8	5/8	16	3/8	10	11	5	315	143
BQHA015E6	5/8	16	3/8	10	11	5	315	143
BQHA020E6	5/8	16	3/8	10	11	5	315	143
BQHA025E6	7/8	22	1/2	13	14	6.4	315	143
BQHA030E6	7/8	22	1/2	13	14	6.4	315	143
BQHA035E6	7/8	22	1/2	13	20	8.9	480	218
BQHA010L6	5/8	16	3/8	10	11	5	320	145
BQHA020L6	7/8	22	3/8	10	11	5	320	145
BQHA025L6	7/8	22	1/2	10	14	6.4	330	150
BQHA030L6	7/8	22	1/2	13	14	6.4	330	150

*** NOTE ON ALTERNATE REFRIGERANTS:**

* PUBLISHED RECEIVER CAPACITY IS BASED ON **R404A** ON MODELS USING "8" AS REFRIGERANT CODE. FOR ALTERNATE REFRIGERANTS, MULTIPLY **R404A** VALUE BY THE APPROPRIATE VALUE BELOW:

R407A	R407C	R448A	R507	R22
1.10	1.10	1.05	1.00	1.15

- For R449A, use R448A data.

ANNUAL WALK-IN ENERGY FACTOR (AWEF) RATINGS FOR HIGH/MEDIUM TEMP. APPLICATIONS

BASE UNIT MODEL BQH	AWEF
	OUTDOOR MODELS
BQHA015H7	8.50
BQHA020H7	8.81
BQHA025H7	8.79
BQHA030H7	8.90
BQHA035H7	9.28
BQHA040H7	8.56
BQHA050H7	8.20

BASE UNIT MODEL BQH	AWEF
	OUTDOOR MODELS
BQHA006M8	7.20
BQHA008M8	7.01
BQHA009M8	6.28
BQHA010M8	7.68
BQHA011M8	7.63
BQHA013M8	7.59
BQHA015E6	8.72
BQHA020E6	8.79
BQHA025E6	8.50
BQHA030E6	8.64
BQHA035E6	8.80

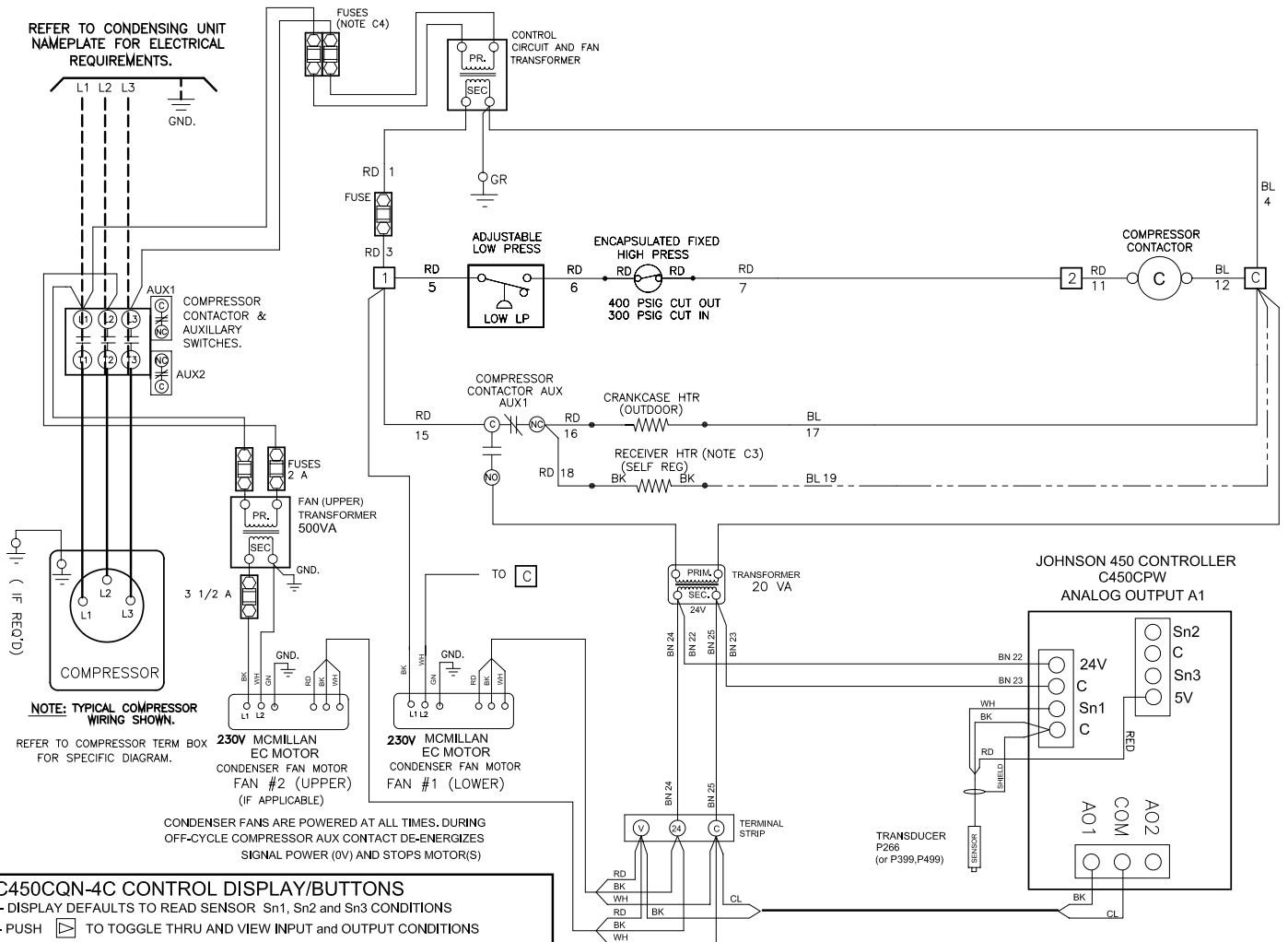
SOUND PRESSURE LEVELS

COPELAND MODEL BQH	dBA @ 10 ft. with Sound Insulated Compressor Compartment	dBA @ 10 ft. <i>without</i> Sound Insulated Compressor Compartment
BQHA015H7	58	61
BQHA020H7	58	61
BQHA025H7	58	61
BQHA030H7	60	63
BQHA035H7	60	62
BQHA040H7	60	62
BQHA050H7	60	62
BQHA006M8	58	61
BQHA008M8	58	61
BQHA009M8	58	61
BQHA010M8	58	61
BQHA011M8	58	61
BQHA013M8	58	61
BQHA015E6	58	61
BQHA020E6	60	63
BQHA025E6	59	62
BQHA030E6	60	63
BQHA035E6	60	62
BQHA010L6	55	58
BQHA020L6	56	59
BQHA025L6	57	60
BQHA030L6	57	60

- Data is typical of “free field” conditions. Factors such as reflecting wall, background noise and installation may have significant influence on data
- Testing performed according to AHRI Standard 270
- For more accurate ratings refer to AHRI Standard 275 for correction factors due to reflecting planes
- Data is for 100% fan speed. Further sound reductions of approx. 4-6 dBA can be expected at ambients below 70°F

CONDENSING UNIT WIRING DIAGRAM

- 460V-3-60, or 380/400V-3-50 Hz
- INHERENT LINE BREAK MOTOR PROTECTION
- WITH McMill. EC COND FAN MOTOR & 450CPW JOHNSON CONTROLLER



NOTE: TYPICAL COMPRESSOR WIRING SHOWN.
REFER TO COMPRESSOR TERM BOX FOR SPECIFIC DIAGRAM.

CONDENSER FANS ARE POWERED AT ALL TIMES, DURING OFF-CYCLE COMPRESSOR AUX CONTACT DE-ENERGIZES SIGNAL POWER (0V) AND STOPS MOTOR(S)

C450CQN-4C CONTROL DISPLAY/BUTTONS

- DISPLAY DEFAULTS TO READ SENSOR Sn1, Sn2 and Sn3 CONDITIONS
- PUSH TO TOGGLE THRU AND VIEW INPUT and OUTPUT CONDITIONS
- ACTIVATE PROGRAM BUTTONS BY HOLDING & TOGETHER FOR 5 SECONDS
- SENS IS THEN DISPLAYED AND AVAIL FOR ADJUSTMENTS
- DISPLAY RETURNS TO DEFAULT MODE AFTER TWO MINUTES OF INACTIVITY.
- SELECTS PARTICULAR SENSOR AND OUTPUT
- ADJUSTS THE VALUES WHEN FLASHING. ENTERS THE VALUE.
- MENU BUTTON TOGGLES BETWEEN SENSOR, OUTPUT ANALOG and OUTPUT RELAY(S), PROGRAMMING GROUPS.

CONTROL SETPOINTS

PRESS TO SELECT REQUIRED GROUP
THEN TOGGLE THRU WITH BUTTON FOR EACH SETTING
AND USE UP/DOWN FOR ADJUSTMENTS

SENS (SENSOR INPUTS)

Sn1 - HIGH SIDE PRESS TRANSDUCER Sn3 - NOT USED
Set for: P500 Set for: -

Sn2 - NOT USED OFFS - Set for: 0
Set for: -

OUTA1 (OUTPUT ANALOG)

Used for Condenser EC fan motor speed control
Provides Analog 0-10V DC output:
(As Ambient temperature / cond press drops fan slows down)

PULS PULSE (HYBRID ANALOG)
Used for improved condenser EC fan motor performance
LEV=22 (pulse output set at 22% of 10V output)
PER=2 (2 Second pulse period)

"OUTA1" IS FACTORY CONFIGURED FOR THE REQUIRED SYSTEM REFRIGERANT BELOW
R407A / R448A / R449A
SP=165 (Set point at 165psig./80°F Cond Temp)
EP=265 (End point at 265psig results in 100 psi throttle range)
OSP=0 (Output Signal 0% DC volts at SP setting)
OEP=100 (Output End 100% DC volts at EP setting)
I-C = 4 (Integration Constant factor)
UP-R = 1 (Output Signal Update Rate = 1 Second)
bNd = 0 (Output Signal Deadband = 0% of OSP to OEP range)
SNF = ON (Sensor failure mode 10V DC Voltage)
SENS = Sn1 (Assigned Sn1 as controlling sensor)

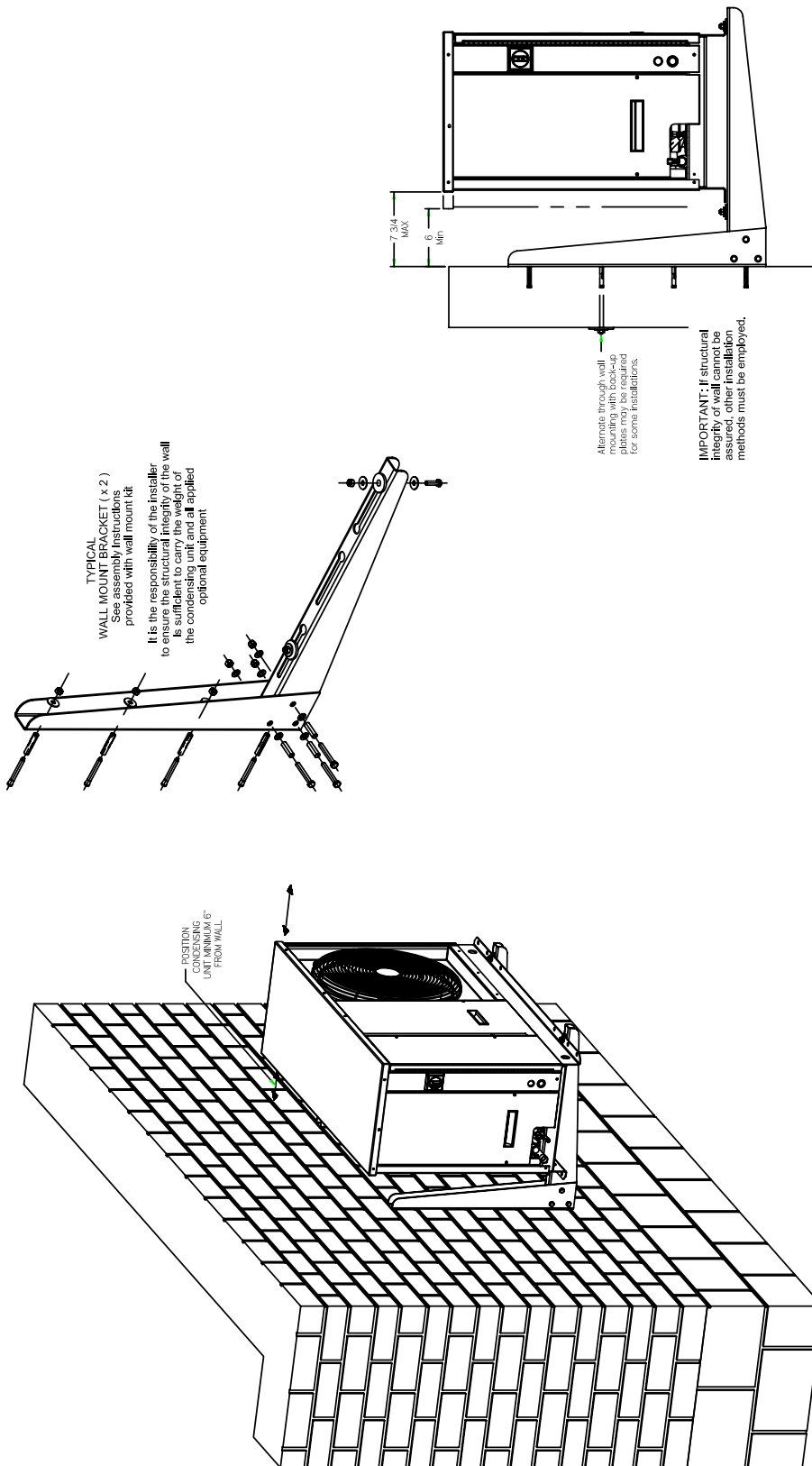
FOR OTHER REFRIGERANT SETTINGS SEE SEPARATE SET-UP SHEET, QSU-QCU-02

REFER TO SEPARATE SHEET QSU-QCU-02 FOR CONTROL SET-UP PROCEDURE

NOTES

- C1. USE COPPER CONDUCTORS ONLY
 - C2. USE 75°C WIRE (OR HIGHER)
 - C3. OPTIONAL COMPONENT
 - C4. ALL FUSES TO BE CLASS CC OR J AND VOLTAGE RATED EQUAL (OR HIGHER) THAN OPERATING VOLTAGE
- CONDUCTORS/WIRING**
- FACTORY WIRING
 - - - OPTIONAL WIRING
 - - - WIRING BY OTHERS
- ALL FIELD WIRING MUST BE DONE IN COMPLIANCE WITH ALL APPLICABLE LOCAL AND NATIONAL CODES.

REVISIONS			DIAGRAM NUMBER
DATE	BY	LTR	
SEPT 12/17	BM	A	T4Q1W6




System	
Model Number	Date of Start-Up
Serial Number	Service Contractor
Refrigerant	Phone
Electrical Supply	E-Mail


 PRODUCT SUPPORT	<p><i>web:</i> b-rp.ca/bqh <i>email:</i> smcu@b-rp.ca <i>call:</i> 1-844-893-3222 x521</p>
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 TROUBLESHOOTING	<p><i>email:</i> troubleshooting@b-rp.ca <i>call:</i> 1-844-893-3222 x529</p>
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 SERVICE PARTS	<p><i>web:</i> b-rp.ca/parts <i>email:</i> parts@b-rp.ca <i>call:</i> 1-844-893-3222 x521</p>
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 WARRANTY	<p><i>web:</i> b-rp.ca/warranty <i>email:</i> warranty@b-rp.ca <i>call:</i> 1-844-893-3222 x501</p>
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 ORDERS	<p><i>email:</i> orders@b-rp.ca <i>call:</i> 1-844-893-3222 x501</p>
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 SHIPPING	<p><i>email:</i> shipping@b-rp.ca <i>call:</i> 1-844-893-3222 x503</p>
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