



EH-LINE CONDENSING UNITS

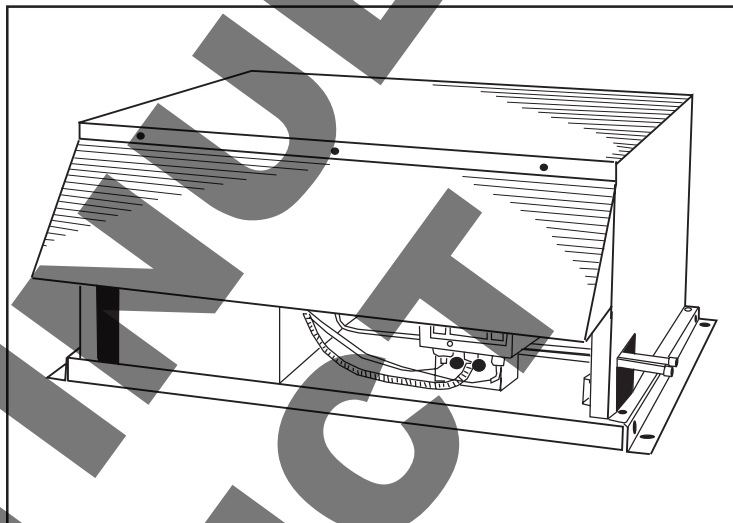
PRODUCT DATA & SPECIFICATIONS

INDOOR & OUTDOOR
AIR COOLED HERMETIC
CONDENSING UNITS

1/2 TO 5 HP

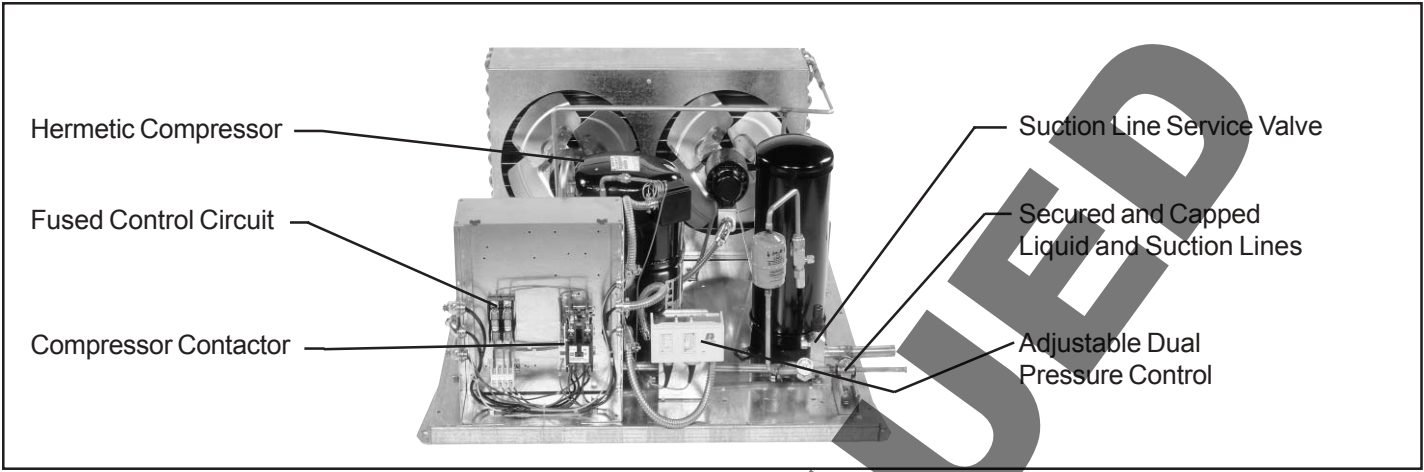
Bulletin T40-EH-PDS-12

1064620



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FEATURES

FEATURES AND OPTIONS

Indoor Unit

Standard Features Include:

- Weatherproof electrical control box with compressor contactor and fused control circuit
- Welded hermetic compressor
- Copper tubing secured with Hydra-Zorb / Cush-A-Clamp
- Receiver with fusible plug and liquid shut off valve
- Adjustable dual high / low pressure control
- Suction service valve
- Sealed liquid line filter drier and sight glass (Standard on R404A units)

Outdoor Unit

All Standard Features of Indoor Unit, Plus:

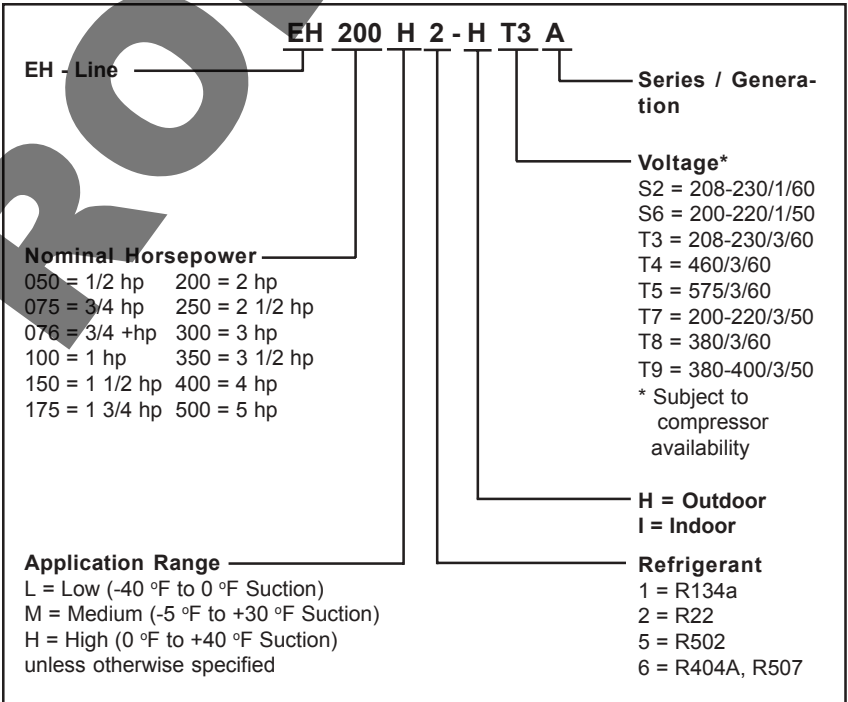
- Outdoor weather-resistant housing with removable hood
- Flooded head pressure control (non adjustable)
- Crankcase heater

OPTIONAL FEATURES (FACTORY MOUNTED)

- Suction accumulator
- Sealed suction filter
- Heated and insulated receiver
- Sealed liquid line filter drier and sight glass
- Liquid line solenoid valve with 230 volt coil (shipped loose)
- Ball valve (shipped loose)
- Compressor circuit breaker
- Compressor time delay relay
- Pump down toggle switch
- Time clock
- Defrost contactor with fuse block
- Evaporator fan contactor with fuse block
- Adjustable pressure or ambient fan cycling control on 2 fan models only.
- Fused disconnect
- Phase / voltage monitor

OTHER OPTIONS AVAILABLE AT YOUR REQUEST - CONSULT FACTORY

NOMENCLATURE



60Hz PERFORMANCE CAPACITY

Application Data Calculated at 65 °F. Return Gas, 0 °F. Liquid Subcooling

R22 - HIGH/MEDIUM TEMPERATURE - CAPACITY (BTU/HR)

Unit Shipped with mineral oil

COND. UNIT MODEL	SAT. SUCTION TEMP. ° F	80 ° F Amb.	90 ° F Amb.	95 ° F Amb.	100 ° F Amb.	105 ° F Amb.
EH050H2 Compressor Model JRF4-0050	40	8642	7963	7612	7283	6978
	30	6968	6404	6150	5839	5584
	25	6197	5721	5438	5206	4958
	20	5507	5042	4818	4607	4382
	10*	4332	3963	3778	3594	3410
EH075H2 Compressor Model RRG4-0100	40	11423	10414	9955	9497	9091
	30	9337	8527	8120	7710	7252
	25	8314	7556	7229	6810	6441
	20	7380	6694	6355	5994	5653
	10	5706	5124	4844	4564	4284
EH100H2 Compressor Model REK3-0125	40	14777	13515	12934	12350	11832
	30	12061	11000	10484	9918	9451
	25	10755	9785	9299	8812	8325
	20	9551	8633	8173	7713	7253
	10*	7386	6554	6138	5721	5305
EH150H2 Compressor Model CRA1-0150	40	19433	18113	17410	16705	16001
	30	15753	14598	14021	13443	12865
	25	13989	12951	12431	11961	11440
	20	12338	11408	10943	10479	10015
	10	9166	8446	8052	7695	7339
EH200H2 Compressor Model CRD1-0200	40	24728	22926	22185	21359	20532
	30	20073	18653	17973	17293	16612
	25	17712	16497	15888	15280	14671
	20	15613	14527	13984	13441	12898
	10	11590	10753	10297	9882	9466
EH300H2 Compressor Model CRJ3-0300	40	35760	33035	31715	30436	29050
	30	29205	27026	25856	25076	23834
	25	26236	24105	23243	22126	21141
	20	23080	21282	20409	19534	18660
	10	17377	16037	15365	14619	13946
EH400H2 Compressor Model CRM3-0400	40	52318	48722	46918	45110	43154
	30	42304	39178	37496	35922	34484
	25	37661	34557	33223	31777	30320
	20	33081	30346	29028	27707	26386
	10*	24510	22403	21266	20215	19238
EH500H2 Compressor Model CRN5-0500	40	59589	55433	53445	51452	49455
	30	48149	44688	43094	41353	39355
	25	42908	39717	38111	36378	34770
	20	37744	34818	33238	31768	30297
	10*	28057	25703	24480	23344	22082

* For +10 °F Sat. Suction Temps. Maximum return Gas Temp. +40 °F

60Hz PERFORMANCE CAPACITY

Application Data Calculated at 65 °F. Return Gas, 0 °F. Liquid Subcooling

R502 - LOW TEMPERATURE - CAPACITY (BTU/HR)

Unit Shipped with mineral oil

COND. UNIT MODEL	SAT. SUCTION TEMP. °F	80 °F Amb.	90 °F Amb.	95 °F Amb.	100 °F Amb.	105 °F Amb.
EH150L5 Compressor Model AH2480J	0	13076	11713	11035	10359	9687
	-10	10447	9282	8721	8190	7584
	-15	9228	8192	7681	7128	6604
	-20	8098	7149	6642	6160	5670
	-30	6148	5290	4852	4434	4031
	-40	4653	3880	3506	3120	2735
EH200L5 Compressor Model AH2511K	0	16982	15349	14536	13726	12921
	-10	13454	11983	11254	10448	9744
	-15	11791	10414	9658	8952	8287
	-20	10229	8939	8244	7587	6929
	-30	7328	6199	5635	5092	4528
	-40	4902	3997	3535	3074	2602

DISCONTINUED PRODUCT

60Hz PERFORMANCE CAPACITY

Application Data Calculated at 65 °F. Return Gas, 0 °F. Liquid Subcooling

R404A, R507 - MEDIUM TEMPERATURE - CAPACITY (BTU/HR)

Unit Shipped with polyolester oil

COND. UNIT MODEL	SAT. SUCTION TEMP. °F	80 °F Amb.	90 °F Amb.	95 °F Amb.	100 °F Amb.	105 °F Amb.
EH050M6 Compressor Model RS43C1E	30	8000	7040	6560	6040	5580
	25	7250	6370	5890	5460	5030
	20	6510	5670	5270	4880	4490
	10	5020	4390	4080	3770	3460
	0	3630	3190	2980	2770	2560
EH075M6 Compressor Model RS64C1E	30	9370	8355	7860	7350	6850
	25	8700	7750	7270	6810	6350
	20	7980	7130	6700	6270	5840
	10	6600	5870	5500	5150	4800
	0	5290	4680	4380	4080	3780
EH100M6 Compressor Model RS97C1E	30	16180	14460	13600	12750	11900
	25	14850	13270	12490	11720	10940
	20	13510	12080	11380	10670	9960
	10	10900	9730	9140	8560	7980
	0	8440	7480	7000	6530	6060
EH150M6 Compressor Model CS10K6E	30	18320	16160	15090	14020	12980
	25	16730	14750	13750	12790	11820
	20	15130	13310	12420	11530	10630
	10	11960	10440	9690	8940	8190
	0	8910	7650	7020	6390	5770
EH200M6 Compressor Model CS12K6E	30	20890	18600	17460	16340	15220
	25	19050	16940	15880	14850	13800
	20	17220	15270	14310	13340	12380
	10	13660	12010	11190	10380	9570
	0	10300	8940	8270	7590	6930
EH250M6 Compressor Model CS14K6E	30	23230	20560	19300	18080	16830
	25	21340	18880	17750	16600	15450
	20	19340	17210	16160	15100	14060
	10	15670	13900	13020	12140	11260
	0	12210	10760	10030	9320	8615
EH300M6 Compressor Model CS18K6E	30	31330	28010	26360	24520	22880
	25	28710	25635	23920	22400	20880
	20	26080	23080	21680	20280	18880
	10	20650	18330	17173	16020	14870
	0	15430	13640	12740	11850	10970
EH350M6 Compressor Model CS20K6E	30	34380	30350	28430	26600	24700
	25	31390	27680	25970	24250	22520
	20	28230	25040	23460	21880	20295
	10	22460	19800	18470	17150	15830
	0	17130	14900	13800	12690	11600
EH400M6 Compressor Model CS27K3E	30	44510	39710	37510	35310	33110
	25	40120	35940	33880	31800	29530
	20	36140	32260	30310	28160	26230
	10	28530	25070	23430	21800	20170
	0	21470	18870	17570	16280	15000
EH500M6 Compressor Model CS33K3E	30	49630	44780	42110	39680	37290
	25	45620	40760	38470	36190	33920
	20	41650	37040	34880	32725	30580
	10	33630	29800	27700	25800	23910
	0	26290	22870	21250	19630	18040

60Hz PERFORMANCE CAPACITY

Application Data Calculated at 65 °F. Return Gas, 0 °F. Liquid Subcooling

R404A, R507 - EXTENDED MEDIUM TEMPERATURE - CAPACITY (BTU/HR)

For medium temperature range (0° to 30°F) see page 5

Unit Shipped with polyolester oil

COND. UNIT MODEL	SAT. SUCTION TEMP. °F	80°F	90°F	95°F	100°F	105°F
EH050M6 Compressor Model RS43C1E	-5°F	3290	2940	2770	2600	2420
	-10°F	2820	2570	2450	2330	2200
	-15°F	2350	2150	2040	1940	1840
	-20°F	2010	1760	1640	1520	1400
	-25°F	1510	1360	1280	1200	1120
EH075M6 Compressor Model RS64C1E	-5°F	4850	4310	4040	3760	3490
	-10°F	4280	3790	3540	3300	3050
	-15°F	3740	3290	3070	2840	2620
	-20°F	3220	2790	2580	2370	2150
	-25°F	2690	2300	2110	1910	1720
EH100M6 Compressor Model RS97C1E	-5°F	7260	6430	6010	5590	5180
	-10°F	6310	5540	5160	4780	4400
	-15°F	5390	4690	4340	3980	3630
	-20°F	4560	3870	3520	3180	2830
	-25°F	3720	3050	2720	2390	2050
EH150M6 Compressor Model CS10K6E	-5°F	7740	6650	6100	5560	5010
	-10°F	6520	5530	5040	4550	4050
	-15°F	5420	4520	4070	3630	3180
	-20°F	4500	3700	3300	2890	2490
	-25°F	3570	2850	2490	2130	1770
EH200M6 Compressor Model CS12K6E	-5°F	9240	8010	7390	6770	6150
	-10°F	7870	6760	6210	5650	5100
	-15°F	6580	5600	5110	4620	4130
	-20°F	5490	4590	4150	3700	3250
	-25°F	4320	3560	3170	2790	2410
EH250M6 Compressor Model CS14K6E	-5°F	10880	9580	8930	8280	7640
	-10°F	9360	8200	7630	7050	6470
	-15°F	7950	6930	6420	5910	5400
	-20°F	6780	5850	5390	4920	4460
	-25°F	5590	4760	4350	3930	3520
EH300M6 Compressor Model CS18K6E	-5°F	13700	11960	11090	10220	9350
	-10°F	11660	10150	9400	8650	7890
	-15°F	9790	8510	7880	7240	6600
	-20°F	8300	7090	6490	5880	5270
	-25°F	6760	5750	5250	4750	4250
EH350M6 Compressor Model CS20K6E	-5°F	15360	13280	12240	11200	10160
	-10°F	13370	11460	10510	9560	8610
	-15°F	11470	9700	8820	7940	7050
	-20°F	9640	7960	7110	6270	5430
	-25°F	7770	6200	5420	4630	3840
EH400M6 Compressor Model CS27K3E	-5°F	19180	16700	15470	14230	12990
	-10°F	16630	14390	13280	12160	11050
	-15°F	14270	12260	11260	10250	9250
	-20°F	12240	10460	9580	8690	7800
	-25°F	10140	8580	7800	7020	6240
EH500M6 Compressor Model CS33K3E	-5°F	22730	19760	18280	16800	15310
	-10°F	19890	17260	15940	14620	13300
	-15°F	17120	14840	13700	12560	11420
	-20°F	14400	12330	11290	10250	9220
	-25°F	11600	9890	9030	8170	7310

60Hz PERFORMANCE CAPACITY

Application Data Calculated at 65 °F. Return Gas, 0 °F. Liquid Subcooling

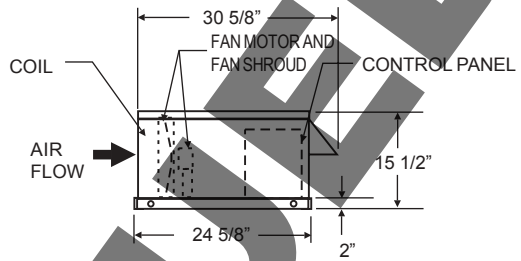
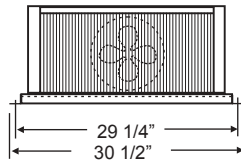
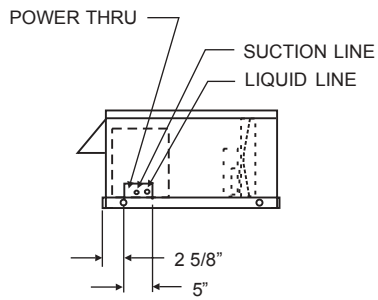
R404A, R507 - LOW TEMPERATURE - CAPACITY (BTU/HR)

Unit Shipped with polyolester oil

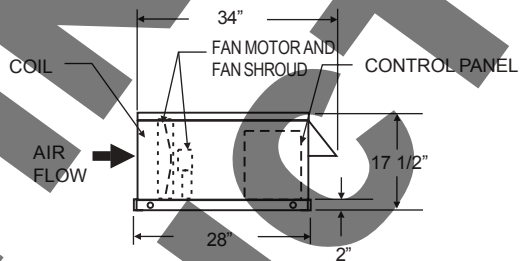
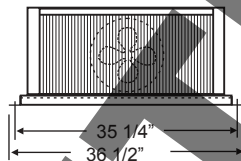
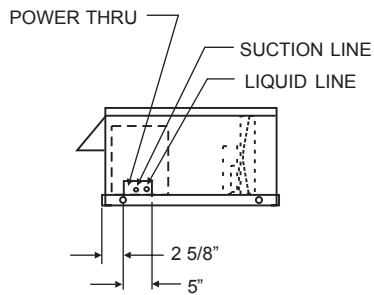
COND. UNIT MODEL	SAT. SUCTION TEMP. °F	80°F	90°F	95°F	100°F	105°F
EH050L6 Compressor Model AJ2419Z	-5°F	3570	3100	2870	2630	2410
	-10°F	3200	2750	2530	2310	2100
	-15°F	2830	2410	2210	2000	1800
	-20°F	2470	2080	1890	1700	1510
	-30°F	1790	1460	1300	1140	980
	-40°F	1150	900	770	640	460
EH075L6 Compressor Model AJ2425Z	-5°F	5025	4340	4000	3670	3340
	-10°F	4350	3720	3410	3100	2790
	-15°F	3710	3130	2840	2560	2270
	-20°F	3120	2580	2320	2050	1800
	-30°F	2080	1630	1410	1200	980
	-40°F	1290	980	750	510	370
EH099L6 Compressor Model AWA2440Z	-5°F	7950	6870	6330	5790	5250
	-10°F	6910	5940	5450	4970	4480
	-15°F	5900	5040	4610	4180	3750
	-20°F	4950	4200	3820	3450	3080
	-30°F	3240	2710	2440	2170	1910
	-40°F	1880	1570	1410	1250	1100
EH151L6 Compressor Model AWA2460Z	-5°F	11770	10260	9510	8750	7990
	-10°F	10370	8990	8290	7600	6900
	-15°F	9000	7750	7120	6490	5870
	-20°F	7710	6590	6030	5470	4910
	-30°F	5340	4510	4090	3670	3250
	-40°F	3230	2660	2370	2090	1800
EH201L6 Compressor Model AVA2490Z	-5°F	16100	14190	13230	12270	11320
	-10°F	14190	12480	11620	10770	9920
	-15°F	12390	10870	10120	9360	8600
	-20°F	10700	9370	8700	8030	7370
	-30°F	7670	6700	6220	5740	5260
	-40°F	5010	4290	3930	3560	3200
EH290L6 Compressor Model AVA2512Z	-5°F	20420	17990	16780	15570	14360
	-10°F	17980	15820	14740	13660	12580
	-15°F	15690	13780	12820	11860	10900
	-20°F	13550	11870	11020	10180	9330
	-30°F	9710	8490	7880	7270	6660
	-40°F	6340	5430	4970	4510	4050

EH - LINE DIMENSIONAL DATA

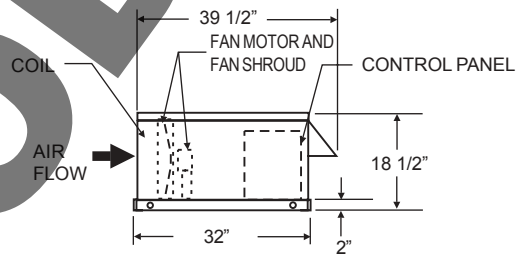
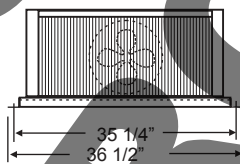
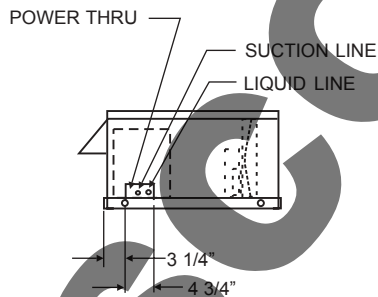
1/2 AND 3/4 HP



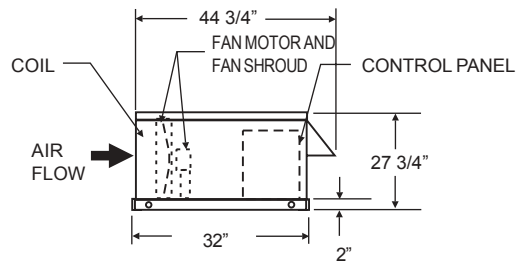
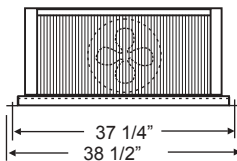
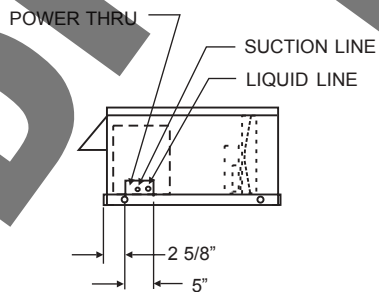
1 HP



1 1/2 AND 2 1/2 HP



3, 4 AND 5 HP



EH - LINE SPECIFICATIONS

MODEL	COMPRESSOR	CONNECTIONS		RECEIVER CAPACITY @ 90% FULL (LBS)	SHIPPING WT. (LBS)
		LIQUID (OD)	SUCTION (OD)		
EH050H2 - HS2	JRF4 - 0050	3/8	1/2	6	180
EH075H2 - HS2	RRG4 - 0100	3/8	5/8	6	200
EH100H2 - HS2, HT3	REK3 - 0125	3/8	5/8	9	250
EH150H2 - HS2, HT3, HT4	CRA1 - 0150	3/8	7/8	15	290
EH200H2 - HS2, HT3, HT4	CRD1 - 0200	3/8	7/8	15	286
EH300H2 - HS2, HT3, HT4	CRJ3 - 0300	1/2	1 1/8	21	360
EH400H2 - HS2, HT3, HT4	CRM3 - 0400	1/2	1 1/8	21	372
EH500H2 - HS2, HT3, HT4	CRN5 - 0500	1/2	1 1/8	21	380
EH150L5 - HS2, HT3	AH2480J	1/2	7/8	15	285
EH200L5 - HS2, HT3	AH2511K	1/2	7/8	15	300
EH050M6 - HS2	RS43C1E	3/8	5/8	5	195
EH075M6 - HS2	RS64C1E	3/8	5/8	5	209
EH100M6 - HS2, HT3	RS97C1E	3/8	5/8	7	263
EH150M6 - HS2, HT3, HT4	CS10K6E	1/2	7/8	12	295
EH200M6 - HS2, HT3	CS12K6E	1/2	7/8	12	289
EH250M6 - HS2, HT3, HT4	CS14K6E	1/2	1 1/8	12	290
EH300M6 - HS2, HT3, HT4	CS18K6E	1/2	1 1/8	16	360
EH350M6 - HS2, HT3, HT4	CS20K6E	1/2	1 1/8	16	361
EH400M6 - HS2, HT3, HT4	CS27K3E	1/2	1 1/8	16	368
EH500M6 - HS2, HT3, HT4	CS33K3E	5/8	1 1/8	16	372
EH050L6 - HS2	AJ2419Z	3/8	1/2	5	190
EH075L6 - HS2	AJ2425Z	3/8	1/2	5	210
EH099L6 - HS2, HT3	AWA2440Z	3/8	5/8	7	260
EH151L6 - HS2, HT3, HT4	AWA2460Z	1/2	7/8	12	280
EH201L6 - HS2, HT3, HT4	AVA2490Z	1/2	7/8	12	300
EH290L6 - HS2, HT3, HT4	AVA2512Z	5/8	1 1/8	16	340

DISCONTINUED PRODUCT

EH - LINE 60 Hz ELECTRICAL SPECIFICATIONS

MODEL	POWER SUPPLY	COMPRESSOR		CONDENSER FANS			TOTAL AMPS	M.C.A.	M.O.P.
		RLA	LRA	QTY	Hp@	FLA@			
EH150L5 - HS2	230/1/60	12.1	75	2	1/15	0.85	13.8	16.8	25
EH150L5 - HT3	208-230/3/60	6.2	47	2	1/15	0.85	7.9	9.5	15
EH200L5 - HS2	208-230/1/60	11.4	81	2	1/15	0.85	13.1	16.0	25
EH200L5 - HT3	208-230/3/60	7.0	65	2	1/15	0.85	8.7	10.5	20
EH050H2 - HS2	208-230/1/60	6.4	34	1	1/20	0.7	7.1	8.7	15
EH075H2 - HS2	208-230/1/60	6.0	34	1	1/20	0.7	6.7	8.2	15
EH100H2 - HS2	208-230/1/60	7.0	34	2	1/20	0.7	8.4	10.2	15
EH100H2 - HT3	208-230/3/60	4.7	31	2	1/20	0.7	6.1	7.3	15
EH150H2 - HS2	208-230/1/60	10.8	48	2	1/15	0.85	12.5	15.2	25
EH150H2 - HT3	208-230/3/60	9.3	58	2	1/15	0.85	11.0	13.3	20
EH150H2 - HT4	460/3/60	4.1	17	2	1/15	0.43	5.0	6.0	15
EH200H2 - HS2	208-230/1/60	13.4	59	2	1/15	0.85	15.1	18.5	30
EH200H2 - HT3	208-230/3/60	8.7	50	2	1/15	0.85	10.4	12.6	20
EH200H2 - HT4	460/3/60	4.2	23	2	1/15	0.43	5.1	6.1	15
EH300H2 - HS2	208-230/1/60	22.5	93	1	1/3	3.2	25.7	31.3	50
EH300H2 - HT3	208-230/3/60	14.3	74	1	1/3	3.2	17.5	21.1	30
EH300H2 - HT4	460/3/60	6.7	41	1	1/3	1.6	8.3	10.0	15
EH400H2 - HS2	208-230/1/60	30.7	135	1	1/3	3.2	33.9	41.6	70
EH400H2 - HT3	208-230/3/60	19.6	105	1	1/3	3.2	22.8	27.7	40
EH400H2 - HT4	460/3/60	8.6	45	1	1/3	1.6	10.2	12.4	20
EH500H2 - HS2	208-230/1/60	34.3	142	1	1/3	3.2	37.5	46.1	70
EH500H2 - HT3	208-230/3/60	21.4	130	1	1/3	3.2	24.6	30.0	50
EH500H2 - HT4	460/3/60	9.6	65	1	1/3	1.6	11.2	13.6	20

M.O.P. = Maximum Overcurrent Protection
M.C.A. = Minimum Circuit Ampacity

EH - LINE 60 Hz ELECTRICAL SPECIFICATIONS

MODEL	POWER SUPPLY	COMPRESSOR		CONDENSER FANS			TOTAL AMPS	M.C.A.	M.O.P.
		RLA	LRA	QTY	HP @	FLA @			
EH050M6 - HS2	208-230/1/60	5.7	24	1	1/20	0.7	6.4	7.8	15
EH075M6 - HS2	208-230/1/60	9.2	45	1	1/20	0.7	9.9	12.2	20
EH100M6 - HS2	208-230/1/60	11	51	2	1/20	0.7	12.4	15.2	20
EH100M6 - HT3	208-230/3/60	7	35	2	1/20	0.7	8.4	10.2	15
EH150M6 - HS2	208-230/1/60	10.9	56	2	1/15	0.85	12.6	15.3	20
EH150M6 - HT3	208-230/3/60	7.5	51	2	1/15	0.85	9.2	11.1	15
EH150M6 - HT4	460/3/60	3.6	25	2	1/15	0.43	4.5	5.4	15
EH200M6 - HS2	208-230/1/60	10.9	56	2	1/15	0.85	12.6	15.3	20
EH200M6 - HT3	208-230/3/60	7.5	51	2	1/15	0.85	9.2	11.1	15
EH250M6 - HS2	208-230/1/60	12.4	61	2	1/15	0.85	14.1	17.2	25
EH250M6 - HT3	208-230/3/60	9.1	55	2	1/15	0.85	10.8	13.1	20
EH250M6 - HT4	460/3/60	4.7	28	2	1/15	0.43	5.6	6.7	15
EH300M6 - HS2	208-230/1/60	16	82	1	1/3	3.2	19.2	23.2	30
EH300M6 - HT3	208-230/3/60	10.4	66	1	1/3	3.2	13.6	16.2	25
EH300M6 - HT4	460/3/60	4.3	33	1	1/3	1.6	5.9	7.0	15
EH350M6 - HS2	208-230/1/60	18.6	96	1	1/3	3.2	21.8	26.5	40
EH350M6 - HT3	208-230/3/60	11.4	75	1	1/3	3.2	14.6	17.5	25
EH350M6 - HT4	460/3/60	5.1	40	1	1/3	1.6	6.7	8.0	15
EH400M6 - HS2	208-230/1/60	23.9	95	1	1/3	3.2	27.1	33.1	50
EH400M6 - HT3	208-230/3/60	15.6	82	1	1/3	3.2	18.5	22.3	30
EH400M6 - HT4	460/3/60	8.5	41	1	1/3	1.6	10.1	12.2	20
EH500M6 - HS2	208-230/1/60	30.7	125	1	1/3	3.2	33.9	41.6	70
EH500M6 - HT3	208-230/3/60	20.7	90	1	1/3	3.2	23.9	29.1	40
EH500M6 - HT4	460/3/60	9.9	45	1	1/3	1.6	11.5	14	20
EH050L6 - HS2	208-230/1/60	3	34	1	1/20	0.7	3.7	4.5	15
EH075L6 - HS2	208-230/1/60	3.2	39	1	1/20	0.7	3.9	4.7	15
EH099L6 - HS2	208-230/1/60	8.7	73	2	1/15	0.85	10.4	12.6	20
EH099L6 - HT3	208-230/3/60	4.9	40.5	2	1/15	0.85	6.6	7.8	15
EH151L6 - HS2	208-230/1/60	12.6	86	2	1/15	0.85	14.3	17.5	25
EH151L6 - HT3	208-230/3/60	8.3	63.4	2	1/15	0.85	10	12.1	20
EH201L6 - HS2	208-230/1/60	16.2	106.6	2	1/15	0.85	17.9	22	30
EH201L6 - HT3	208-230/3/60	9.9	65.1	2	1/15	0.85	11.6	14.1	20
EH201L6 - HT4	460/3/60	5.3	38.3	2	1/15	0.43	6.2	7.5	15
EH290L6 - HS2	208-230/1/60	20.8	120.3	1	1/3	3.2	24	29.2	40
EH290L6 - HT3	208-230/3/60	11	65.1	1	1/3	3.2	14.2	17	25
EH290L6 - HT4	460/3/60	6.2	38.3	1	1/3	1.6	7.8	9.4	15

M.O.P. = Maximum Overcurrent Protection

M.C.A. = Minimum Circuit Ampacity

**DISCONTINUED
PRODUCT**



NATIONAL REFRIGERATION & AIR CONDITIONING CANADA CORP.

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Due to National Refrigeration's policy of continuous product improvement, we reserve the right to make changes without notice.