PRODUCT INFORMATION & SPECIFICATIONS

Compressor solutions that exceed expectations.

Bristol Compressors International Inc.®

REFRIGERATION

OBSOLETED MODELS

NOTE:

PLEASE REFER TO THIS COMPRESSOR MODEL NUMBER SYSTEM FOR CONVENIENT CROSS REFERENCE

COMPRESSOR MODEL NUMBER SYSTEM

2 9 B 1 9 U A B C A

Mounting Feet Dim ..... A= 7.5 x 7.5 B= 4.8 x 8.0 C= 8.4 x 9.8 D= 6.12 x 8.0 E= 9.5 x 9.5 F=10.5 x 10.5 H= 7.5 x 21.5 J= 7.5 x 22.5 X= 8.8 x 6.1

Electrical Characteristics ..... A= 115-1-60
B= 230-1-60
C= 230/208-1-60
D= 230/208-3-60 (220/200-3-50)
E= 460-3-60 (380/415-3-50)
F= 575-3-60 (500-3-50)
G= 200-1-60
H= 265-1-60 (220/240-1-50)
J= 230/208-1-50
K=220/240-1-50
L=230/200-3-60 (220/200-3-50)
M= 220/200-3-50
N= 380/415-3-50
P= 240/200-1-50
T= 208-1-60
U= 220/380-3-60
V= 460/380-3-60 (380/41
W= 380/460-3-60
X= 380-3-60
Y= 230/208-3-60 (No 50 H

Motor Type ..... A= PSC Permanent Slip Capacitor
B= CSR Capacitor Start/Cap. Run
C= RSCR Resistance Start/Cap. Run
D= AI 3 Phase-Across the Line
E= CSIR Cap. Start/Induction Run
F= PWS 3 Phase-Part Winding Start
G= 3 Phase 2/4/Pole (2 Speed)
J= 1 Phase 2/4 Pole (2 Speed)
K= 3 Phase Dual Voltage
L= 3 Phase - WYE DELT

Motor Protector ..... B= Internal Line Break
P= Pilot Duty - Solid State
R= Pilot Duty - Solid State (2nd Generation)
T= Pilot Duty - Internal Thermostat and External Sensing Elements

Capacity ..... 193= 19 +(3) 0's or 19,000 BTU/Hr ; 244= 24 + (4) 0's or 240,000 BTU/Hr
19G= 19 +(3) 0's in "Quite Version" = 19,000 BTU/Hr. "Quiet"
19B = 19 + (3) 0's Internal Bleed applied for equalized start

Family ..... A= Model A Reciprocating
B= Model B Reciprocating
C= Scroll (<42K)
D= Dual Compressor Application
G= Model G Reciprocating
J= Benchmark Mode Reciprocating
R= Scroll (>42K)
S= Single Cylinder Series
T= Two Cylinder Series

Generation ..... B= Second Generation- No PRV (Except G Series)
D= Dual Compressor Application (Single & Interconnected)
E= High Efficiency
M= Alternate Pressure Relief Valve
N= No Pressure Relief Valve (Except G Series)
O= Basic Standard Model
P= Basic Standard Model - Upgrade Plus
2= Third Generation - Basic Standard Model
3= Fourth Generation - Basic Standard Model
4= Basic Standard Model - Improved Sound
5= Inertia Series - Standard Model
6= Inertia Series - High Efficiency Model
7= Inertia Series= Second Generation High Efficiency Mo
8= Fifth Generation- Basic Standard Model Upgrade

BENCHMARK
COMPRESSION SOLUTIONS

	@45/130			@45/100			Electrical Data			Displacement	
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV
- 1 Phase											
3808	1330	9.7	2.8421	19900	1120	17.8	5.9	33	11	1.26	52.45
4307	1480	9.9	2.9007	22700	1240	18.2	6.5	43	13	1.363	56.71
5303	1780	10.1	2.9593	26700	1440	18.6	7.4	43	13	1.57	65.40
5567	1870	10.2	2.9886	28000	1510	18.6	8	43	14.5	1.655	68.84
6153	2040	10.3	3.0179	30400	1630	18.6	9.4	54	17.5	1.768	73.60
6534	2170	10.3	3.0179	32300	1740	18.6	9.9	54	16.6	1.862	77.52
7120	2330	10.4	3.0472	34500	1840	18.7	10.6	54	17	1.975	82.28
7676	2490	10.5	3.0765	37100	1970	18.9	11.6	74	20.5	2.097	87.36
7940	2570	10.5	3.0765	38300	2030	18.9	11.8	74	20.5	2.144	89.33
8233	2680	10.5	3.0765	39900	2110	18.9	13	74	23	2.219	92.44
8614	2790	10.5	3.0765	41600	2200	18.9	12.9	74	20	2.313	96.37
8907	2900	10.5	3.0765	43100	2290	18.9	13	88	25	2.369	98.67
9288	3020	10.5	3.0765	45000	2380	18.9	13.6	88	24.5	2.463	102.60
9786	3190	10.4	3.0472	47400	2490	19.1	14.2	84	23	2.614	108.82
10196	3320	10.5	3.0765	49500	2580	19.1	14.5	84	25	2.727	113.58
11016	3600	10.4	3.0472	53400	2810	19	15.7	84	24.5	2.915	121.29
11631	3750	10.6	3.1058	55600	2930	19	17.9	102	29	3.028	126.04
12335	3950	10.7	3.1351	58200	3060	19	18.3	102	27	3.116	129.64
12891	4170	10.6	3.1058	60400	3180	19	18.5	105	31	3.274	136.36
13419	4350	10.5	3.0765	63500	3340	19	20.2	105	33	3.38	140.80
hase											
4307	1530	9.6	2.8128	22700	1280	17.7	5.8	46	12.4	1.363	56.71
5303	1810	10.0	2.93	26700	1460	18.3	6.7	46	12.6	1.57	65.40
6153	2040	10.3	3.0179	30400	1640	18.6	8	46	14	1.768	73.60
6534	2170	10.3	3.0179	32300	1740	18.6	8.5	46	14.3	1.862	77.52
8233	2680	10.5	3.0765	39900	2110	18.9	10.5	67	18	2.219	92.44
9434	3060	10.5	3.08	45000	2380	18.9	12	67	19.8	2.463	40.37
10958	3600	10.4	3.0472	53100	2800	19	13.8	81	25.5	2.915	121.29
hase											
6182	2050	10.3	3.0179	30500	1640	18.6	2.6	26	6	1.768	73.60
6563	2170	10.3	3.0179	32500	1740	18.6	2.7	26	6	1.862	77.52
7647	2480	10.5	3.08	37000	1960	18.9	2.9	28	5.5	2.097	34.37
7881	2560	10.5	3.0765	38200	2020	18.9	3	28	6	2.144	89.33
8204	2670	10.5	3.0765	38700	2110	18.9	3.1	28	6	2.219	92.44
8555	2780	10.5	3.0765	41400	2200	18.9	3.2	28	6	2.313	96.37
8995	2910	10.5	3.08	42800	2270	18.9	3.5	28	6	2.369	38.83
9259	3010	10.5	3.0765	44800	2370	18.9	3.5	28	6	2.463	102.60
9640	3160	10.4	3.0472	46700	2460	19	3.9	36	6.1	2.614	108.83
10108	3300	10.5	3.0765	49000	2570	19.1	4	36	7.5	2.727	113.58
10958	3600	10.4	3.0472	53100	2800	19	4.4	36	7	2.915	121.29
11603	3740	10.6	3.1058	55300	2910	19	4.4	36	5.5	3.028	126.04
12101	3890	10.6	3.1058	58100	3060	19	4.6	36	7.3	3.116	129.64
12687	4110	10.5	3.0765	60500	3190	19	4.7	36	6.8	3.274	136.36
13302	4270	10.6	3.11	62800	3320	18.9	5.1	36	7.5	3.38	55.40
1 Phase											
2637	1010	8.9	2.61	14700	910	16.3	4.5	45	10.6	0.947	15.52
14064	4520	10.6	3.11	66400	3560	18.7	21.4	130	35.6	3.519	57.68
14738	4750	10.6	3.11	68500	3680	18.6	22.5	130	36	3.669	60.13

Model	Oil Charge OZ	L	Weight Net Lbs	Net Kg	Ship Lbs	Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	A MM	IN
H82J13*ABC	30	1	58.5	26.5	62	28	30/370	145-175/370	3ARR3*3T*	11.735	298.07	14.25
H82J15*ABC	30	1	58.5	26.5	62	28	30/370	145-175/330	3ARR3*3T*	11.735	298.07	14.25
H82J18*ABC	30	1	58.5	26.5	62	28	35/370	145-175/330	3ARR3*3T*	11.735	298.07	14.25
H82J19*ABC	30	1	58.5	26.5	62	28	35/370	145-175/330	3ARR3*3T*	11.735	298.07	14.25
H82J21*ABC	30	1	61	28	64.5	29	35/370	145-175/330	3ARR3*3N*	12.235	310.77	14.75
H82J22*ABC	30	1	61	28	64.5	29	35/370	145-175/330	3ARR3*3N*	12.235	310.77	14.75
H82J24*ABC	40	1.2	61.5	28	65	29	35/370	145-175/330	3ARR3*3N*	12.235	310.77	14.75
H82J26*ABC	40	1.2	69	31	72.5	33	40/370	189-227/250	3ARR3*3L*	12.235	310.77	14.75
H82J27*ABC	40	1.2	69	31	72.5	33	40/370	189-227/250	3ARR3*3L*	12.235	310.77	14.75
H82J28*ABC	40	1.2	69	31	72.5	33	40/370	189-227/250	3ARR3*3L*	12.235	310.77	14.75
H82J29*ABC	40	1.2	69	31	72.5	33	40/370	189-227/250	3ARR3*3L*	12.235	310.77	14.75
H82J30*ABC	40	1.2	71	32	74.5	33	45/370	189-227/250	3ARR3*3S*	12.485	317.12	15.00
H82J32*ABC	40	1.2	71	32	74.5	33	45/370	189-227/250	3ARR3*3S*	12.485	317.12	15.00
H82J33*ABC	40	1.2	88.5	40	91.5	42	40/440	189-227/250	3ARR3*3S*	14.063	357.2	15.594
H82J35*ABC	40	1.2	88.5	40	91.5	42	40/440	189-227/250	3ARR3*3S*	14.063	357.2	15.594
H82J37*ABC	40	1.2	88.5	40	91.5	42	45/440	189-227/250	3ARR3*3S*	14.063	357.2	15.594
H82J40*ABC	40	1.2	88.5	40	91.5	42	55/370	189-227/250	3ARR3*3S*	14.063	357.2	15.594
H82J42*ABC	40	1.2	88.5	40	91.5	42	60/370	216-259/330	3ARR3*3S*	14.063	357.2	15.594
H82J44*ABC	40	1.2	88.5	40	91.5	42	60/370	216-259/330	3ARR3*3S*	14.063	357.2	15.594
H82J46*ABC	40	1.2	88.5	40	91.5	42	60/370	216-259/330	3ARR3*3S*	14.063	357.2	15.594
H82J153ABH	30	1	63.5	29	67	30	30/440	145-175/330	3ARR3*3V*	11.735	298.07	14.25
H82J183ABH	30	1	63.5	29	67	30	30/440	145-175/330	3ARR3*3V*	11.735	298.07	14.25
H82J213ABH	30	1	63.5	29	67	30	30/440	145-175/330	3ARR3*3V*	11.735	298.07	14.25
H82J223ABH	30	1	63.5	29	67	30	30/440	145-175/330	3ARR3*3V*	11.735	298.07	14.25
H82J283ABH	40	1.2	69	31	72.5	33	35/440	145-175/330	3ARR3*3R*	12.235	310.77	14.75
H82J323ABH	40	1.2	69	31.3	72.5	32.9	35/370	145-175/330	N/A	12.2	309.88	14.80
H82J373ABH	40	1.2	88.5	40	91.5	42	50/370	161-193/250	3AN	14.06	357.20	15.59
H82J213DBF	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.25
H82J223DBF	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.25
H82J263DBF	40	1.2	68.5	31.1	72	32.7	N/A	N/A	N/A	12.4	314.96	15
H82J273DBF	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	15
H82J283DBF	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	15
H82J293DBF	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	15
H82J303DBF	40	1.2	68.5	31.1	72	32.7	N/A	N/A	N/A	12.5	317.5	15
H82J323DBF	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	15
H82J333DBF	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.594
H82J353DBF	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.594
H82J373DBF	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.594
H82J403DBF	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.594
H82J423DBF	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.594
H82J443DBF	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.594
H82J463DBF	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14	355.6	15.6
H82J09*ABC	30	1.0	58.5	26.5	62	28.1	35/370	88-108/330	3ARR3*3T*	13.5	342.9	14.3
H82J48*ABC	40	1.2	87	39.5	90	40.8	60/370	189-227/330	3ARR3*3S*	14.3	363.22	15.8
H82J50*ABC	40	1.2	87	39.5	90	40.8	60/370	189-227/330	3ARR3*3S*	14.3	363.22	15.8

- 1 Phase

@45/130 city (WATTS)	@45/130 Motor Input WATTS	@45/130 EER/COP BTU/WH	@45/130 EER/COP W/W	@45/100 Capacity BTU/H	@45/100 Motor Input WATTS	@45/100 EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Net Kg	Ship Lbs	Ship Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F… A IN	A MM	IN
4508	1570	9.8	2.8714	22000	1240	17.8	6.7	71	13	1.57	65.40	H82J183DBL	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
4815	1660	9.9	2.9007	23600	1310	18	6.7	71	13	1.655	68.84	H82J193DBL	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
5157	1760	10	2.93	25500	1400	18.3	6.9	71	13	1.768	73.60	H82J213DBL	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
5479	1870	10	2.93	27000	1480	18.2	7.3	71	15	1.862	77.52	H82J223DBL	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
6519	2160	10.3	3.0179	31300	1680	18.7	7.5	70	13	2.097	87.36	H82J263DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	11.735	298.07	14.2
6673	2190	10.4	3.0472	31800	1700	18.7	7.6	70	13.5	2.144	89.33	H82J273DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
6948	2280	10.4	3.0472	33300	1770	18.8	7.9	70	14.5	2.219	92.44	H82J283DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
7313	2400	10.4	3.0472	35100	1860	18.8	8.2	70	14.5	2.313	96.37	H82J293DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
7907	2570	10.5	3.0765	37700	2000	18.9	8.6	70	15	2.463	102.60	H82J323DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
8345	2820	10.1	2.9593	40300	2190	18.4	11.1	88	17	2.614	108.82	H82J333DBL	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
8727	2920	10.2	2.9886	42100	2270	18.5	11.2	90	18	2.727	113.58	H82J353DBL	40	1.2	81.5	37	84.5	38	N/A	N/A	N/A	14.063	357.2	15.59
9564	3200	10.2	2.9886	46400	2490	18.6	11.7	90	17.5	2.915	121.29	H82J373DBL	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
9876	3210	10.5	3.0765	47000	2510	18.8	12	90	19.2	3.028	126.04	H82J403DBL	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59

1 Phase

city (WATTS)	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV	Model	OZ	L	Net Lbs	Net Kg	Ship Lbs	Ship Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	A IN	A MM	IN
3542	1300	9.3	2.7249	17900	1020	17.6	6.2	48	12.1	1.363	56.71	H82J153ABH	30	1	63.5	29	67	30	35/370	145-175/250	3ARR3*3AP*	11.735	298.07	14.2
4360	1550	9.6	2.8128	21900	1210	18.1	7.4	48	12	1.57	65.40	H82J183ABH	30	1	63.5	29	67	30	35/370	145-175/250	3ARR3*3AP*	11.735	298.07	14.2
5144	1810	9.7	2.8421	25800	1410	18.3	8.6	48	14	1.768	73.60	H82J213ABH	30	1	63.5	29	67	30	35/370	145-175/250	3ARR3*3AP*	11.735	298.07	14.2
5514	1940	9.7	2.8421	27800	1510	18.3	9.4	48	15	1.862	77.52	H82J223ABH	30	1	63.5	29	67	30	35/370	145-175/250	3ARR3*3AP*	11.735	298.07	14.2
7003	2310	10.3	3.02	33400	1790	18.7	11.2	64	17.9	2.219	36.37	H82J283ABH	40	1.2	69	31.3	72.5	32.9	45/370	163-193/250	3ARR3*3AM*	12.2	309.88	14.
7911	2590	10.4	3.05	37800	2000	18.8	12.8	64	18.9	2.463	40.37	H82J323ABH	40	1.2	69	31.3	72.5	32.9	55/370	163-193/250	3ARR3*3AM*	12.2	309.88	14.
9111	2990	10.4	3.0472	44300	2330	19	5.1	80	23.1	2.915	121.29	H82J373ABH	40	1.2	88.5	39	91.5	42	50/370	161-193/250	3ARR3*3AN*	14.063	357.2	15.59

ARK H82J *SERIES*

hase

city (WATTS)	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV	Model	OZ	L	Net Lbs	Net Kg	Ship Lbs	Ship Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	A IN	A MM	IN
5563	1880	10.1	2.9593	28200	1520	18.6	6.1	63	13	1.655	68.84	H82J193DBL	30	1	62.5	29	66	29	N/A	N/A	N/A	14.531	369.09	14.2
6187	2050	10.3	3.0179	30500	1640	18.6	6.6	63	13.5	1.768	73.60	H82J213DBL	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
6549	2170	10.3	3.0179	32500	1740	18.6	6.9	63	12.7	1.862	77.52	H82J223DBL	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
7630	2480	10.5	3.0765	37000	1960	18.9	7.4	68	13.5	2.097	87.36	H82J263DBL	30	1	68.5	31	72	33	N/A	N/A	N/A	11.735	298.07	14.2
7876	2560	10.5	3.0765	38200	2020	18.9	7.7	68	13.5	2.144	89.33	H82J273DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
8214	2670	10.5	3.0765	39700	2110	18.9	7.8	68	14.2	2.219	92.44	H82J283DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
8553	2780	10.5	3.0765	41400	2200	18.9	8.3	68	14.5	2.313	96.37	H82J293DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
9260	3010	10.5	3.0765	44800	2370	18.9	8.8	68	14.5	2.463	102.60	H82J323DBL	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
9629	3160	10.4	3.0472	46700	2460	19	10	88	16.5	2.614	108.83	H82J333DBL	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	12.485	317.12	1
10152	3300	10.5	3.0765	49000	2570	19.1	10.2	88	18.5	2.727	113.58	H82J353DBL	40	1.2	81.5	37	84.5	38	N/A	N/A	N/A	14.063	357.2	15.59
10970	3600	10.4	3.0472	53100	2800	19	11	88	17.5	2.915	121.29	H82J373DBL	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
11616	3740	10.6	3.1058	55300	2910	19	11.3	88	19	3.028	126.04	H82J403DBL	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59

ARK H82J *SERIES*

3 Phase

city (WATTS)	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV	Model	OZ	L	Net Lbs	Net Kg	Ship Lbs	Ship Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	A IN	A MM	IN
7501	2460	10.4	3.05	35900	1910	18.8	8.3	70	14.7	2.369	38.83	H82J303DBL	40	1.2	68.5	31.1	72	32.7	N/A	N/A	N/A	12.5	317.5	1
10489	3370	10.6	3.11	48700	2580	18.9	12.7	90	17	3.116	51.07	H82J423DBL	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14	355.6	15.
11017	3630	10.4	3.05	51600	2740	18.8	13.1	92	21.6	3.274	53.66	H82J443DBL	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14	355.6	15.
11544	3800	10.4	3.05	53600	2840	18.8	13.1	92	21.1	3.38	55.40	H82J463DBL	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14	355.6	15.

BENCHMARK
COMPRESSION SOLUTIONS

ELECTRICAL START COMPONENTS

DIM

- 3 Phase

@45/130 city WATTS	@45/130 Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	@45/100 Capacity BTU/H	@45/100 Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Net Kg	Ship Lbs	Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	A MM	IN
4508	1570	9.8	2.8714	22000	1240	17.8	3	30	7	1.57	65.40	H82J183DBV	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
4805	1660	9.9	2.90	23600	1310	18	3.1	30	7	1.655	27.13	H82J193DBV	30	1	62.5	28.3	66	29.9	N/A	N/A	N/A	11.7	297.18	14.
5157	1760	10	2.93	25500	1400	18.3	3.3	30	7	1.768	73.60	H82J213DBV	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
5479	1870	10	2.93	27000	1480	18.2	3.6	30	7.5	1.862	77.52	H82J223DBV	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
6519	2160	10.3	3.0179	31300	1680	18.7	3.9	35	7	2.097	87.36	H82J263DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
6673	2190	10.4	3.0472	31800	1700	18.7	3.9	35	7	2.144	89.33	H82J273DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
6948	2280	10.4	3.0472	33300	1770	18.8	4	35	7	2.219	92.44	H82J283DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
7313	2400	10.4	3.0472	35100	1860	18.8	4.2	35	7	2.313	96.37	H82J293DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
7501	2460	10.4	3.05	35900	1910	18.8	4.3	33	7.4	2.369	38.83	H82J303DBV	40	1.2	68.5	31.1	72	32.7	N/A	N/A	N/A	12.5	317.5	1
7907	2570	10.5	3.0765	37700	2000	18.9	4.5	35	7.5	2.463	102.60	H82J323DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
8345	2820	10.1	2.9593	40300	2190	18.4	5.1	44	7.1	2.614	108.82	H82J333DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	14.063	357.2	15.59
8727	2920	10.2	2.9886	42100	2720	18.5	5.3	44	8.1	2.727	113.58	H82J353DBV	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
9564	3200	10.2	2.9886	46400	2490	18.6	5.8	44	8.5	2.915	121.29	H82J373DBV	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
9876	3210	10.5	3.0765	47000	2510	18.8	5.7	44	8.8	3.028	126.04	H82J403DBV	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
10489	3370	10.6	3.11	48700	2580	18.9	6	45	10.1	3.116	51.07	H82J423DBV	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14.1	358.14	15.
11017	3630	10.4	3.05	51600	2740	18.8	6.4	45	10.1	3.274	53.66	H82J443DBV	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14.1	358.14	15.
11544	3800	10.4	3.05	53600	2840	18.8	6.9	54	11.1	3.38	55.40	H82J463DBV	40	1.2	83.5	37.9	86.5	39.2	N/A	N/A	N/A	14.3	363.22	15.

ARK H82J *SERIES*

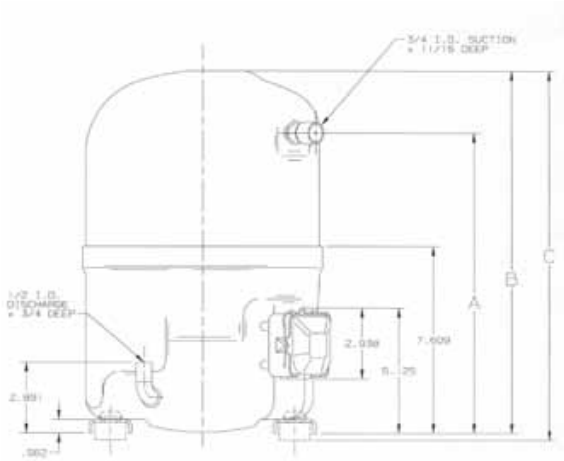
hase

5297	1790	10.1	2.9593	26800	1450	18.6	2.9	30	6	1.57	65.40	H82J183DBV	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
5563	1880	10.1	2.9593	28200	1520	18.6	3.1	30	6	1.655	68.84	H82J193DBV	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
6187	2050	10.3	3.0179	30500	1640	18.6	3.2	30	6.4	1.768	73.60	H82J213DBV	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
6549	2170	10.3	3.0179	32500	1740	18.6	3.6	30	6.5	1.862	77.52	H82J223DBV	30	1	62.5	29	66	29	N/A	N/A	N/A	11.735	298.07	14.2
7630	2480	10.5	3.0765	37000	1960	18.9	3.8	34	7.1	2.097	87.36	H82J263DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
7876	2560	10.5	3.0765	38200	2020	18.9	3.7	34	7	2.144	89.33	H82J273DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
8214	2670	10.5	3.0765	39700	2110	18.9	3.9	34	7	2.219	92.44	H82J283DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
8553	2780	10.5	3.0765	41400	2200	18.9	4.1	34	7.6	2.313	96.37	H82J293DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
9260	3010	10.5	3.0765	44800	2370	18.9	4.4	34	8	2.463	102.60	H82J323DBV	40	1.2	68.5	31	72	33	N/A	N/A	N/A	12.485	317.12	1
9629	3160	10.4	3.0472	46700	2460	19	5	44	7.1	2.614	108.82	H82J333DBV	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
10152	3300	10.5	3.0765	49000	2570	19.1	5.1	44	8.1	2.727	113.58	H82J353DBV	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
10970	3600	10.4	3.0472	53100	2800	19	5.6	44	8	2.915	121.29	H82J373DBV	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59
11616	3740	10.6	3.1058	55300	2910	19	5.5	44	9	3.028	126.04	H82J403DBV	40	1.2	85.5	39	88.5	40	N/A	N/A	N/A	14.063	357.2	15.59

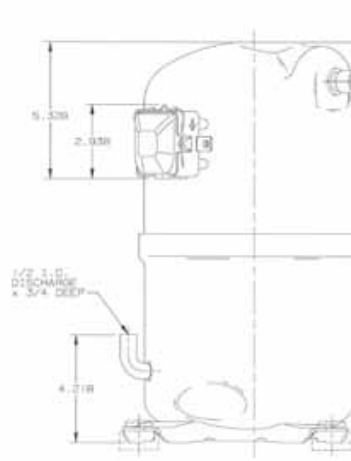
@45/130				@45/100								
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
- 3 Phase											
4805	1660	9.9	2.90	23600	1310	18	3.1	30	7	1.655	27.13
7501	2460	10.4	3.05	35900	1910	18.8	4.3	33	7.4	2.369	38.83
10489	3370	10.6	3.11	48700	2580	18.9	6	45	10.1	3.116	51.07
11017	3630	10.4	3.05	51600	2740	18.8	6.4	45	10.1	3.274	53.66
11544	3800	10.4	3.05	53600	2840	18.8	6.9	54	11.1	3.38	55.40
3 Phase											
8995	2910	10.5	3.08	42800	2270	18.9	4.2	34	7.7	2.369	38.83
12101	3920	10.5	3.08	58500	3090	18.9	5.9	44	11	3.116	51.10
12687	4110	10.5	3.08	60500	3190	19	6.1	44	11	3.274	53.66
13302	4270	10.6	3.11	62800	3320	18.9	6.7	55	12	3.38	55.40

BENCHMARK
COMPRESSION SOLUTIONS

									ELECTRICAL START COMPONENTS			DIM
Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F A IN	MM	IN
H82J193DBV	30	1.0	62.5	28.3	66	29.9	N/A	N/A	N/A	11.7	297.18	14.3
H82J303DBV	40	1.2	68.5	31.1	72	32.7	N/A	N/A	N/A	12.5	317.5	15
H82J423DBV	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14.1	358.14	15.6
H82J443DBV	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14.1	358.14	15.6
H82J463DBV	40	1.2	83.5	37.9	86.5	39.2	N/A	N/A	N/A	14.3	363.22	15.8
H82J303DBV	40	1.2	68.5	31.1	72	32.7	N/A	N/A	N/A	12.5	317.5	15
H82J423DBV	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14	355.6	15.6
H82J443DBV	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14	355.6	15.6
H82J463DBV	40	1.2	81.5	37.0	84.5	38.3	N/A	N/A	N/A	14.3	363.22	15.8



H82J 13K-32K



H82J 33

@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement		Model	Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		DIM
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 1 Phase																								
3897	1270	10.4	3.05	19000	1090	17.4		6	48	10.1		1.664	27.27	H22J13BABC	35	1.0	59	26.8	63	28.6	30/370	161-193/250	3ARR3*3V*	11.2	284.48	13.2
4600	1485	10.5	3.08	21524	1224	17.5		6.7	48	12		1.95	31.96	H22J15BABC	35	1.0	59.5	27.0	63	28.6	30/370	161-193/250	3ARR3*3V*	11.2	284.48	13.2
5303	1680	10.7	3.14	24429	1379	17.6		7.4	48	14		2.14	35.07	H22J18BABC	35	1.0	59.5	27.0	63	28.6	30/370	161-193/250	3ARR3*3V*	11.2	284.48	13.2
5977	1915	10.8	3.16	26916	1576	17.7		8.6	60	17		2.24	36.71	H22J20BABC	35	1.0	61	27.7	64.5	29.3	30/370	145-175/250	3ARR3*3U*	11.2	284.48	13.2
6592	2105	10.8	3.16	29872	1724	17.8		9.6	60	18		2.59	42.45	H22J22BABC	35	1.0	61	27.7	64.5	29.3	30/370	145-175/250	3ARR3*3U*	11.2	284.48	13.2
7105	2215	11.1	3.25	31586	1757	18.2		9.6	61	19		2.7	44.25	H22J25BABC	35	1.0	63.5	28.8	67	30.4	35/370	145-175/250	3ARR3*3T*	11.7	297.18	13.8
8267	2600	11.1	3.25	36230	2054	18		11.8	73	22		3.06	50.15	H22J29BABC	35	1.0	63.5	28.8	67	30.4	35/370	161-193/250	3ARR3*3T*	11.7	297.18	13.8
9317	2920	11.1	3.25	41138	2319	18.1		13	82	23.5		3.36	55.07	H22J33BABC	35	1.0	68.5	31.1	72	32.7	40/370	145-175/250	3ARR3*3P*	12.2	309.88	14.2
10352	3230	11.1	3.25	44728	2554	17.8		14.4	86	26		3.7	60.64	H22J36BABC	40	1.2	70	31.8	73.5	33.3	45/370	145-175/250	3ARR3*3N*	12.2	309.88	14.2
11090	3350	10.9	3.19	49000	2590	18.5		14.9	86	24		4.02	65.89	H22J38BABC	40	1.2	81	36.7	84	38.1	45/370	189-227/250	3ARR3*3S*	15.2	386.08	15.5
11925	3600	10.9	3.19	52250	2850	17.8		17.1	102	28		4.15	68.02	H22J41BABC	40	1.2	81	36.7	84	38.1	50/370	216-259/330	3ARR3*3S*	15.2	386.08	15.5
12956	3960	10.8	3.16	56300	3100	17.6		17.8	102	28		4.42	72.44	H22J41BABC	40	1.2	81	36.7	84	38.1	65/372	189-227/250	3ARR3*3S*	15.2	386.08	15.5

ARK H22A *SERIES*

1 Phase

14378	4890	10	2.90	63991	3978	16.1		22.3	138	40		5.17	84.68	H22A503ABC	55	1.6	87.5	39.7	92	41.7	40/440	135-155/330	3ARR3*4A*	14	355.6	16.1
15669	5360	10	2.90	68387	4456	15.3		24.4	138	45		5.55	90.91	H22A543ABC	55	1.6	87.5	39.7	92	41.7	45/440	135-155/330	3ARR3*4A*	14	355.6	16.1
16730	5780	9.9	2.90	72900	4810	15.2		26.6	178	45		6.032	98.86	H22A583ABC	55	1.6	93	42.2	97.5	44.2	55/440	135-155/330	3ARR3*4A*	14	355.6	16.1
17840	6080	10	2.90	78211	5062	15.5		28.2	178	47		6.17	101.06	H22A623ABC	55	1.6	93	42.2	97.5	44.2	55/440	135-155/330	3ARR3*4A*	14	355.6	16.1

ARK H22J *SERIES*

hase

5282	1680	10.7	3.10	24267	1386	17.5		6.5	44	11.5		1.97	32.27	H22J18BABH	35	1.0	61.5	27.9	64	29.0	25/440	88-108/330	3ARR3*10U	11.2	284.48	13.2
6094	1940	10.7	3.10	28800	1630	17.7		7.2	58	15		2.416	39.60	H22J20BABH	35	1.0	63.5	28.8	67	30.4	30/440	88-108/330	3ARR3*10S*	11.7	297.18	13.8
6739	2110	10.9	3.20	29864	1728	17.3		8.2	58	15		2.24	36.7136	H22J22BABH	35	1.0	65	29.5	68.5	31.1	30/440	88-108/330	3ARR3*10S*	11.7	297.18	13.8
6915	2110	11.2	3.28	32000	1770	18.1		8.3	58	14.1		2.669	43.74	H22J25BABH	35	1.0	65	29.5	68.5	31.1	30/440	88-108/330	3ARR3*10S*	11.7	297.18	13.8
8380	2590	11	3.20	37250	2130	17.5		10.4	72	18.5		3.06	50.15	H22J29BABH	35	1.0	65.5	29.7	69	31.3	30/440	88-108/330	3ARR3*3L*	11.7	297.18	13.8
9376	2940	10.9	3.20	40800	2340	17.5		11.8	80	20.5		3.361	55.087	H22J33BABH	35	1.0	66.5	30.2	70	31.8	30/440	88-108/330	3ARR3*10S*	12.2	309.88	14.3
10416	3330	10.7	3.10	44900	2760	16.3		13	90	24		3.7	60.64	H22J36BABH	35	1.0	70	31.8	73.5	33.3	35/440	88-108/330	3ARR3*10S*	12.2	309.88	14.3

3 Phase

6885	2 160	10.9	3.19	31 800	1 760	18.1		6.5	58	13		2.699	44.24	H22J253DBL	35	1.0	61	27.7	64.5	29.3	N/A	N/A	N/A	11.7	297.18	13.8
8204	2530	11	3.22	35800	1970	18.2		7.8	68	13.5		3.056	50.09	H22J293DBL	35	1.0	64	29.0	67.5	30.6	N/A	N/A	N/A	11.7	297.18	13.8
9493	2900	11.2	3.28	41300	2310	17.9		9	78	16		3.361	55.087	H22J333DBL	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
10255	3230	10.9	3.19	42700	2430	17.6		9.6	78	16		3.695	60.56	H22J363DBL	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
10987	3380	11.1	3.25	48800	2660	18.4		10.2	88	18		3.87	63.43	H22J383DBL	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
11866	3650	11.1	3.25	52500	2890	18.2		11	88	20		4.147	67.97	H22J413DBL	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
12921	4040	10.9	3.19	57100	3140	18.2		11.7	88	18		4.417	72.40	H22J443DBD	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5

ARK H22J *SERIES*

@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER	Electrical Data				Displacement		Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC		IN³/REV	CM³/REV	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
Phase																								
6915	2170	10.9	3.19	31400	1740	18	3.4	30	6.7		2.699	44.24	35	1.0	61	27.7	64.5	29.3	N/A	N/A	N/A	11.7	297.18	13.8
8145	2570	10.8	3.16	36100	2050	17.7	4.1	36	7.4		3.056	50.09	35	1.0	64	29.0	67.5	30.6	N/A	N/A	N/A	11.7	297.18	13.8
9259	2880	11	3.22	40700	2320	17.5	4.5	40	8.1		3.361	55.09	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
10079	3210	10.7	3.14	44300	2570	17.2	4.9	40	8.6		3.695	60.56	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
10987	3380	11.1	3.25	48800	2660	18.4	5	42	9		3.87	63.43	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
11837	3610	11.2	3.28	52300	2860	18.3	5.4	42	9		4.147	67.97	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
12921	4040	10.9	3.19	57100	3140	18.2	5.8	42	10		4.417	72.40	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
hase																								
9669	3040	10.9	3.19	43000	2450	17.5	3.7	32	6.4		3.498	57.33	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
9991	3180	10.7	3.14	42800	2480	17.3	3.9	32	6.2		3.695	60.56	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
10987	3380	11.1	3.25	48800	2660	18.4	4	36	8		3.87	63.43	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
11837	3610	11.2	3.28	52300	2860	18.3	4.3	36	8		4.147	67.97	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
12921	4040	10.9	3.19	57100	3140	18.2	4.6	36	8		4.417	72.39	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
1 Phase																								
4483	1450	10.6	3.11	20500	1170	17.6	6.7	42	12		2.139	35.06	35	1.0	61	27.7	63.5	28.8	30/370	145-175/250		11.3	287.02	13.3
5245	1680	10.7	3.14	23800	1350	17.7	7.6	55	14.5		2.416	39.60	35	1.0	63.5	28.8	67	30.4	35/370	145-175/250	3ARR3*10S*	11.8	299.72	13.8
5743	1800	10.9	3.19	26000	1440	18	8.4	55	15		2.586	42.38	35	1.0	63.5	28.8	67	30.4	35/370	145-175/250	3ARR3*10U*	11.8	299.72	13.8
5919	1840	10.9	3.19	26900	1490	18	9.4	56	13.6		2.699	44.24	35	1.0	65	29.5	68.5	31.1	40/370	145-175/250	3ARR3*10S*	11.8	299.72	13.8
6885	2150	11	3.22	31700	1750	18.1	10.5	70	17.2		3.056	50.088	35	1.0	65	29.5	68.5	31.1	40/370	145-175/250	3ARR3*3L*	11.8	299.72	13.8
7735	2410	10.9	3.19	35000	1960	17.9	11.9	76	19.2		3.361	55.087	35	1.0	66.5	30.2	70	31.8	40/370	145-175/250	3ARR3*10S*	12.3	312.42	14.3
8790	2770	10.8	3.16	38900	2220	17.5	13.4	85	23		3.695	60.56	35	1.0	68	30.8	71.5	32.4	45/370	145-175/250	3ARR3*10S*	12.3	312.42	14.3
3 Phase																								
5977	1940	10.5	3.08	27200	1560	17.5	7.1	60	13.1		2.699	44.24	35	1.0	61	27.7	64.5	29.3	N/A	N/A	N/A	11.8	299.72	13.8
7149	2270	10.7	3.14	31600	1790	17.7	8.7	68	13.7		3.056	50.09	35	1.0	64	29.0	67.5	30.6	N/A	N/A	N/A	11.8	299.72	13.8
8175	2580	10.8	3.16	35900	2010	17.8	9.5	82	16		3.361	55.09	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
8907	2850	10.7	3.14	37500	2140	17.5	10.3	82	16.8		3.695	60.569	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
9347	2940	10.8	3.16	41200	2280	18.1	11.1	90	17		3.87	63.43	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
10226	3230	10.8	3.16	44300	2480	17.9	11.6	90	19		4.147	67.97	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
11046	3510	10.8	3.16	48600	2680	18.1	12	90	18		4.417	72.39	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
3 Phase																								
5948	1920	10.6	3.11	27100	1530	17.7	3.4	30	6.7		2.699	44.24	35	1.0	61	27.7	64.5	29.3	N/A	N/A	N/A	11.8	299.72	13.8
7003	2270	10.5	3.08	31600	1730	18.2	4.2	38	7.4		3.056	50.09	35	1.0	64	29.0	67.5	30.6	N/A	N/A	N/A	11.8	299.72	13.8
7647	2420	10.8	3.16	34900	1970	17.7	4.7	42	8		3.361	55.087	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
8673	2800	10.6	3.11	38100	2130	17.8	5	42	8.6		3.695	60.56	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	12.2	309.88	14.3
9347	2940	10.8	3.16	41200	2280	18.1	5.2	42	9		3.87	63.43	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
10226	3230	10.8	3.16	44300	2480	17.9	5.6	42	9		4.147	67.96	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5
11046	3510	10.8	3.16	48600	2680	18.1	6	42	9		4.417	72.39	40	1.2	77	34.9	80	36.3	N/A	N/A	N/A	14	355.6	15.5

BENCHMARK COMPRESSION SOLUTIONS

@45/130				@45/100			Electrical Data			Displacement		Model	Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E. Relay	DIM *DIAGRAMS F A		
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS		IN	MM	IN
- 3 Phase																								
14357	4890	10	2.93	64000	3980	11.7	13.7	106	25	5.202	85.26	H22A503DBL	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
15646	5250	10.2	2.99	68400	4350	15.7	14.5	106	27	5.655	92.70	H22A543DBL	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
16291	5360	10.4	3.05	71300	4460	16	15.3	124	30	5.818	95.36	H22A563DBL	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2
17814	5980	10.2	2.99	78200	4960	15.8	17	124	32	6.308	103.39	H22A623DBL	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2

BENCHMARK COMPRESSION SOLUTIONS

ARK H22A *SERIES*

3 Phase																								
12423	4310	9.8	2.87	55400	3510	15.8	14.7	106	25	5.202	85.26	H22A503DBL	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
13654	4610	10.1	2.96	59700	3810	15.7	15.1	106	25	5.655	92.68	H22A543DBL	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
13917	4640	10.2	2.99	60900	3840	15.9	15.9	124	30	5.818	95.36	H22A563DBL	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2
15324	5130	10.2	2.99	67300	4250	15.8	18	124	32	6.308	103.39	H22A623DBL	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2

ARK H22A *SERIES*

hase																								
14357	4890	10	2.93	64000	3980	16.1	5.5	43	9	5.202	85.26	H22A503DBF	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
15646	5250	10.2	2.99	68400	4350	15.7	6	43	10	5.655	92.68	H22A543DBF	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
16291	5360	10.4	3.05	71300	4460	16	6.4	50	12	5.818	95.36	H22A563DBF	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
17814	5980	10.2	2.99	78200	4960	15.8	7	50	13	6.308	103.39	H22A623DBF	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2
hase																								
14357	4890	10	2.93	64000	3980	13.7	6.8	53	12.5	5.202	85.26	H22A503DBE	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
15646	5250	10.2	2.99	68400	4350	15.7	7.5	53	14	5.655	92.68	H22A543DBE	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
17111	5550	10.5	3.08	74500	4630	16.1	7.9	62	15	6.032	98.86	H22A583DBE	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2
17814	5980	10.2	2.99	78200	4960	15.8	8.5	62	16	6.308	103.39	H22A623DBE	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2

ARK H22A *SERIES*

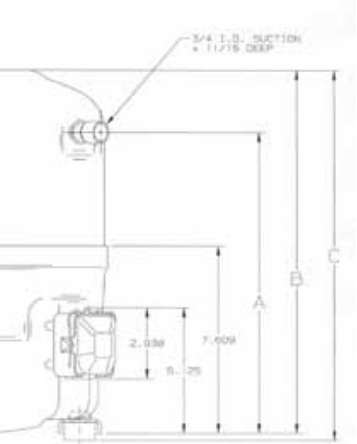
3 Phase																								
12364	4210	10	2.93	55100	3420	16.1	6.6	53	12.5	5.202	85.26	H22A503DBE	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
13478	4460	10.3	3.02	58900	3680	16	7.2	53	12.5	5.655	92.69	H22A543DBE	55	1.6	79.5	36.1	84	38.1	N/A	N/A	N/A	14	355.6	16.2
14415	4650	10.6	3.11	62800	3740	16.8	7.7	62	15	6.032	98.86	H22A583DBE	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2
15177	5030	10.3	3.02	66600	4160	16	8.2	62	16	6.308	103.39	H22A623DBE	55	1.6	83	37.6	87.5	39.7	N/A	N/A	N/A	14	355.6	16.2

@45/130				@45/100																				
city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F A IN	A MM	IN
- 1 Phase																								
7844	2400	11.2	3.3	35630	1910	18.7		11.0	68	17.5	2.92	47.85	H20J273ABC	40	1.2	74.0	33.6	77.0	34.9	30/440	189-227/250	3ARR3*10U*	13.2	335.8	14.8
8523	2630	11.1	3.2	38700	2080	18.6		11.5	68	17.5	3.13	51.29	H20J293ABC	40	1.2	74.0	33.6	77.0	34.9	35/440	189-227/250	3ARR3*10U*	13.2	335.8	14.8
8863	2670	11.3	3.3	40350	2110	19.1		11.9	78	20.0	3.42	56.04	H20J313ABC	40	1.2	79.0	35.8	82.0	37.2	40/370	189-227/330	3ARR3*3S*	13.7	348.5	15.3
9464	2820	11.5	3.4	42700	2220	19.2		12.7	78	22.5	3.38	55.39	H20J323ABC	40	1.2	79.0	35.8	82.0	37.2	40/370	189-227/330	3ARR3*3S*	13.7	348.5	15.3
10094	3000	11.5	3.4	45350	2390	19.0		13.1	78	21.0	3.61	59.16	H20J353ABC	40	1.2	79.0	35.8	82.0	37.2	45/370	189-227/330	3ARR3*3S*	13.7	348.5	15.3
11090	3350	11.3	3.3	49000	2590	18.9		14.9	86	24.0	4.02	65.88	H20J383ABC	40	1.2	81.0	36.7	84.0	38.1	45/370	189-227/250	3ARR3*3S*	15.2	385.4	15.5
11925	3600	11.3	3.3	52250	2850	18.3		17.1	102	28.0	4.15	68.01	H20J403ABC	40	1.2	81.0	36.7	84.0	38.1	50/370	216-259/330	3ARR3*3S*	15.2	385.4	15.5
12247	3710	11.3	3.3	53900	2930	18.4		17.0	102	27.0	4.23	69.32	H20J423ABC	40	1.2	81.0	36.7	84.0	38.1	65/370	216-259/330	3ARR3*3S*	15.2	385.4	15.5
12491	3810	11.2	3.3	54880	3010	18.2		17.5	102	27.0	4.31	70.63	H20J433ABC	40	1.2	81.0	36.7	84.0	38.1	65/371	216-259/331	3ARR3*3S*	15.2	385.4	15.5
12956	3960	11.2	3.3	56300	3100	18.2		17.8	102	28.0	4.42	72.43	H20J443ABC	40	1.2	81.0	36.7	84.0	38.1	65/372	189-227/250	3ARR3*3S*	15.2	385.4	15.5

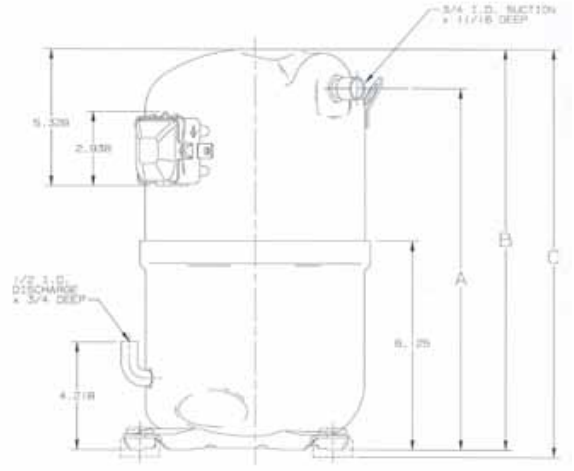
BENCHMARK COMPRESSION SOLUTIONS

ARK H21J *SERIES*

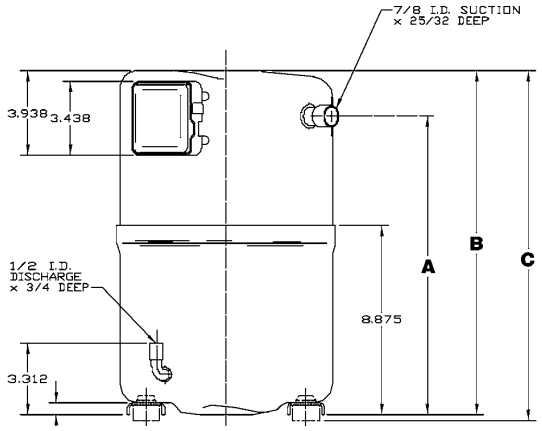
- 1 Phase																								
3867	1260	10.5	3.1	19200	1060	18.2		5.4	36.0	10.0	1.66	27.21	H21J14*ABC	30	1	66.0	29.9	69.5	31.5	35/370	145-175/250	GE3ARR3*3P*	12.36	313.92	13.89
4248	1380	10.5	3.1	20700	1140	18.1		6.0	36.0	10.5	1.79	29.27	H21J15*ABC	30	1	66.0	29.9	69.5	31.5	35/370	145-175/250	GE3ARR3*3P*	12.36	313.92	13.89
5362	1660	11.1	3.3	24700	1330	18.7		7.0	40.5	12.5	2.04	33.44	H21J17*ABC	30	1	66.0	29.9	69.5	31.5	35/370	145-175/250	GE3ARR*4A*	12.38	314.33	13.89
5567	1750	10.9	3.2	26100	1400	18.6		8.0	53.5	15.5	2.14	35.06	H21J19*ABC	30	1	68.0	30.8	71.5	32.4	35/370	145-175/250	GE3ARR3*3N*	12.53	318.14	14.14
5915	1850	10.9	3.2	27310	1460	18.7		8.0	53.5	16.0	2.22	36.45	H21J20*ABC	30	1	68.0	30.8	71.5	32.4	35/370	145-175/250	GE3ARR3*3N*	12.53	318.14	14.14
7041	2178	11.0	3.2	32450	1693	19.2		10.1	61.0	16.5	2.66	43.66	H21J24*ABC	45	1	79.0	35.0	82.0	37.2	30/370	145-175/250	GE3ARR3*3S*	13.72	348.46	15.25
7202	2220	11.1	3.3	33400	1760	19.0		10.7	61.0	17.0	2.77	45.32	H21J25*ABC	45	1	79.0	35.0	82.0	37.2	30/370	145-175/250	GE3ARR3*3S*	13.72	348.46	15.25
8110	2425	11.4	3.3	36440	1910	19.1		11.1	78.0	19.5	2.92	47.78	H21J27*ABC	45	1	79.0	35.0	82.0	37.2	40/370	189-227/330	GE3ARR3*3S*	13.97	354.81	15.50
8318	2490	11.4	3.3	37980	1980	19.2		11.6	78.0	20.0	3.03	49.63	H21J29*ABC	45	1	79.0	35.0	82.0	37.2	40/370	189-227/330	GE3ARR3*3S*	13.97	354.81	15.50
8708	2600	11.4	3.3	39490	2050	19.3		11.8	78.0	21.0	3.13	51.28	H21J30*ABC	45	1	79.0	35.0	82.0	37.2	40/370	189-227/330	GE3ARR3*3S*	13.97	354.81	15.50
9065	2720	11.4	3.3	41165	2125	19.4		12.3	78.0	21.0	3.24	53.14	H21J32*ABC	45	1	79.0	35.0	82.0	37.2	40/370	189-227/330	GE3ARR3*3S*	13.97	354.81	15.50
10011	2980	11.5	3.4	44640	2340	19.1		13.2	78.0	23.0	3.67	60.15	H21J34*ABC	45	1	79.0	35.0	82.0	37.2	45/370	189-227/330	GE3ARR3*3S*	13.97	354.81	15.50
10533	3150	11.4	3.3	46660	2420	19.3		14.1	78.0	23.0	3.67	60.15	H21J36*ABC	45	1	79.0	35.0	82.0	37.2	45/370	189-227/330	GE3ARR3*3S*	13.97	354.81	15.50
11435	3370	11.6	3.4	49730	2575	19.3		15.4	86.0	26.5	3.88	63.59	H21J38*ABC	45	1	81.0	36.7	84.0	38.1	45/370	189-227/250	GE3ARR3*3S*	14.22	361.16	15.75
12130	3640	11.4	3.3	52410	2780	18.9		17.4	102.0	28.0	4.02	65.89	H21J40*ABC	45	1	81.0	36.7	84.0	38.1	50/370	216-259/330	GE3ARR3*3S*	14.22	361.16	15.75
12633	3811	11.3	3.3	55295	2950	18.7		17.5	102.0	29.0	4.31	70.64	H21J43*ABC	45	1	81.0	36.7	84.0	38.1	65/370	216-259/330	GE3ARR3*3S*	14.22	361.16	15.75



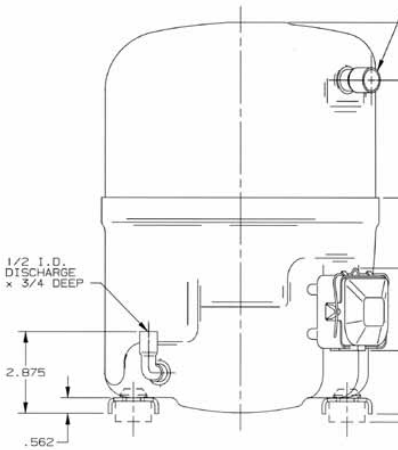
2K-32K



H22J - 32K-50K



H22A



H20J, H21J

@45/130				@45/100				Electrical Data			Displacement	
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		RLA	LRA	MCC	IN³/REV	CM³/REV
- 3 Phase												
7442	2280	11.1	3.3	33900	1820	18.7		6.8	63.0	12.3	2.77	45.32
8702	2600	11.4	3.3	33950	2050	19.2		8.0	72.0	16.0	3.13	51.28
9053	2660	11.6	3.4	40900	2100	19.5		8.3	72.0	16.2	3.24	53.14
10430	3080	11.6	3.4	46600	2420	19.2		9.2	71.0	15.0	3.67	60.13
hase												
8702	2620	11.4	3.3	39600	1820	19.2		3.7	36.0	6.6	3.13	51.28
10518	3140	11.4	3.3	46500	2100	19.1		4.1	36.0	6.9	3.67	60.13
- 3 Phase												
7442	2280	11.1	3.3	33900	1820	18.7		3.5	30.0	6.1	2.77	45.32
9053	2660	11.6	3.4	40900	2100	19.5		4.6	45.0	9.0	3.24	53.14
10548	3140	11.4	3.3	46500	2410	19.3		5.1	45.0	8.0	3.67	60.13
11257	3292	11.7	3.4	48952	2540	19.3		5.5	42.0	8.4	3.88	63.59

BENCHMARK COMPRESSION SOLUTIONS

ARK H21J *SERIES*

- 3 Phase												
6270	1930	11.1	3.3	28700	1530	18.7		7.5	64.0	12.2	2.77	45.32
7413	2270	11.1	3.3	33100	1760	18.8		8.8	76.0	14.0	3.13	51.28
9083	2670	11.6	3.4	39500	2020	19.6		9.5	76.0	16.0	3.67	60.13
- 3 Phase												
6270	1930	11.1	3.4	28700	1530	18.7		3.5	30.0	6.1	2.77	45.32
7823	2310	11.5	3.5	34100	1750	19.5		4.7	45.0	8.0	3.24	53.14
8965	2690	11.4	3.3	39000	2050	19.0		4.7	45.0	7.1	3.67	60.13

ARK H71J *SERIES*

11485	3880	10.1	3.0	49900	3300	15.1		5.7	42.0	9.0	4.31	70.64

ARK H71J *SERIES*

- 1 Phase												
4043	1420	9.7	2.8	18500	1310	18.8		5.0	38.0	11.0	2.14	35.06
- 3 Phase												
5801	1820	10.9	3.2	23600	1570	20.2		3.3	30.0	5.6	2.61	42.84
6182	1940	10.9	3.2	25000	1620	15.4		3.5	30.0	6.1	2.77	45.32
7178	2300	10.6	3.1	37600	1800	20.9		5.2	45.0	9.0	3.24	53.14
8086	2600	10.6	3.1	36200	2340	15.5		4.7	45.0	7.1	3.669	60.13
8731	2780	10.7	3.1	38400	2460	15.6		5.0	42.0	8.0	3.88	63.64
9698	3130	10.6	3.1	42300	2750	15.4		6.0	42.0	8.5	4.31	70.64
- 3 Phase												

		ELECTRICAL START COMPONENTS			DIM
Model	Oil Charge OZ L	Weight Net Lbs Kg / Ship Lbs Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS FO A IN MM IN
H21J253DBL	45 1.0	71.0 32.3 74.5 33.8	-Not Req'd	-Not Req'd	-Not Req'd	13.72 348.46 15.25
H21J303DBL	45 1.0	77.0 35.0 80.0 36.4	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J323DBL	45 1.0	77.0 35.0 80.0 36.4	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J263DBL	45 1.0	73.0 33.2 77.0 35.0	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J303DBF	45 1.0	75.5 34.3 78.5 35.7	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J363DBF	45 1.0	75.5 34.3 78.5 35.7	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J253DBV	45 1.0	71.0 32.3 74.5 33.8	-Not Req'd	-Not Req'd	-Not Req'd	13.72 348.46 15.25
H21J323DBV	45 1.0	77.0 35.0 80.0 36.4	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J363DBV	45 1.0	75.0 34.1 78.0 35.5	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J383DBV	45 1.0	79.5 36.1 82.5 37.5	-Not Req'd	-Not Req'd	-Not Req'd	14.22 361.16 15.75
H21J253DBL	45 1.0	71.0 32.3 74.5 33.8	-Not Req'd	-Not Req'd	-Not Req'd	13.72 348.46 15.25
H21J303DBL	45 1.0	77.0 35.0 80.0 36.4	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J363DBL	45 1.0	73.0 33.2 77.0 35.0	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J253DBV	45 1.0	71.0 32.3 74.5 33.8	-Not Req'd	-Not Req'd	-Not Req'd	13.72 348.46 15.25
H21J323DBV	45 1.0	77.0 35.0 80.0 36.4	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H21J363DBV	45 1.0	75.0 34.1 78.0 35.5	-Not Req'd	-Not Req'd	-Not Req'd	13.97 354.81 15.50
H71J433DBV	45 1.0	79.5 36.1 83.0 37.7	N/A	N/A	N/A	15.42 391.69 15.50
H71J193ABH	30 1	68.0 30.8 71.5 32.4	30/370	145-175/330	GE3ARR3*24AV*	12.53 318.14 14.14
H71J233DBV	45 1	74.0 33.6 77.0 34.9	NA	NA	NA	14.22 361.16 15.75
H71J253DBV	45 1	74.5 33.8 78.0 35.4	NA	NA	NA	14.22 361.16 15.75
H71J323DBV	45 1	79.0 35.8 82.0 37.2	NA	NA	NA	15.17 385.32 15.50
H71J363DBV	45 1	79.0 35.8 82.0 37.2	NA	NA	NA	15.17 385.32 15.50
H71J383DBV	45 1	79.5 36.1 83.0 37.7	NA	NA	NA	15.42 391.69 15.50
H71J433DBV	45 1	79.5 36.1 82.5 37.4	NA	NA	NA	15.42 391.69 15.50

@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement				Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV	Model		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
4219	1420	10.2	2.99	19900	1140	17.5		6.5	37	11.5		2.172	35.60	H71J193ABK		35	1.0	59	26.8	62	28.1	35/370	145-175/330	3ARR3*24AV*	13	330.2	13.3
5245	1710	10.5	3.08	25100	1360	18.5		8	48	13		2.539	41.61	H71J223ABK		35	1.0	61	27.7	64	29.0	35/370	145-175/250	3ARR3*3AP*	11.8	299.72	13.8
6563	2030	11	3.22	30200	1590	18.9		10	64	18		2.915	47.78	H71J273ABK		45	1.0	73	33.1	76	34.5	45/370	161-193/250	3ARR3*3AM	15.2	386.08	15.5
7413	2300	11	3.22	33500	1780	18.8		10.7	65	19		3.242	53.14	H71J323ABK		45	1.0	73	33.1	76	34.5	50/370	161-193/250	3ARR3*3AM*	15.2	386.08	15.5
8087	2470	11.2	3.28	36700	1940	18.9		14.2	65	19		3.531	57.87	H71J343ABK		45	1.0	73	33.1	76	34.5	50/370	161-193/250	3ARR3*3AM*	15.2	386.08	15.5
9171	2800	11.2	3.28	41500	2140	19.4		13.3	80	22		3.883	63.64	H71J383ABK		45	1.0	75	34.0	78	35.4	50/370	161-193/250	3ARR3*3AN*	15.4	391.16	15.8
10108	3140	11	3.22	45500	2420	18.8		15.1	80	25		4.31	70.64	H71J433ABK		45	1.0	75	34.0	78	35.4	50/370	216-259/330	3ARR3*3S*	15.5	393.7	15.8
5684	1770	10.9	3.19	27100	1440	18.8		7	64	12		2.614	42.84	H71J233DBL		45	1.0	71	32.2	74	33.6	N/A	N/A	N/A	15	381	15.3
6534	2060	10.8	3.16	29700	1630	18.3		7.2	64	13.5		2.915	47.78	H71J273DBL		45	1.0	71	32.2	74	33.6	N/A	N/A	N/A	15	381	15.3
7501	2310	11.1	3.25	34000	1810	18.8		8.4	76	16		3.242	53.14	H71J323DBL		45	1.0	71	32.2	74	33.6	N/A	N/A	N/A	15.2	386.08	15.5
8087	2470	11.2	3.28	36700	1940	18.9		9	76	15		3.531	57.87	H71J343DBL		45	1.0	71	32.2	74	33.6	N/A	N/A	N/A	15.2	386.08	15.5
8468	2660	10.9	3.19	38100	2050	18.6		9.5	76	16		3.669	60.13	H71J363DBL		45	1.0	71	32.2	74	33.6	N/A	N/A	N/A	15.2	386.08	15.5
10167	3130	11.1	3.25	45700	2410	18.9		11	90	18		3.883	63.64	H71J383DBL		45	1.0	72	32.7	75	34.0	N/A	N/A	N/A	15.4	391.16	15.8

ARK H71J *SERIES (R407C)*

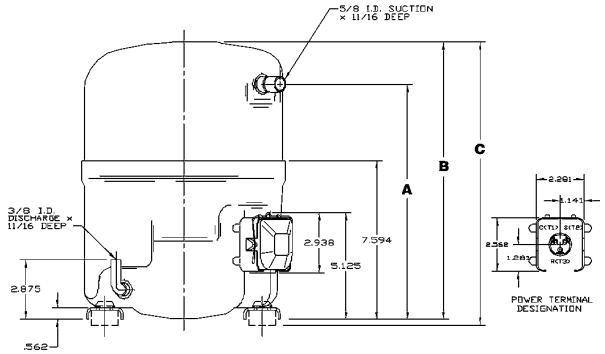
7442	2330	10.9	3.19	34600	1840	18.8		10.6	61	18		2.915	47.78	H71J273ABC		45	1.0	72	32.7	75	34.0	30/370	145-175/250	3ARR3*3S*	15	381	15.3
9757	2970	11.2	3.28	43600	2310	18.9		13	78	25.1		3.531	57.87	H71J343ABC		45	1.0	73	33.1	76	34.5	45/370	189-227/330	3ARR3*3S*	15	381	15.5
12189	3660	11.4	3.34	54000	2920	18.5		17	102	30		4.31	70.64	H71J433ABC		45	1.0	75	34.0	78	35.4	50/370	216-259/330	3ARR3*3S*	15.4	391.16	15.7
9786	3050	10.9	3.19	44000	2350	18.7		9.2	72	15		3.669	60.13	H71J363DBL		45	1.0	71	32.2	74	33.6	N/A	N/A	N/A	15.2	386.08	15.5
12042	3880	11	3.22	53800	2900	18.5		11.1	88	18		4.31	70.64	H71J433DBL		45	1.0	72	32.7	75	34.0	N/A	N/A	N/A	15.4	391.16	15.7
9786	3050	10.9	3.19	44000	2350	18.7		5.1	45	8		3.669	60.13	H71J363DBV		45	1.0	71	32.2	74	33.6	N/A	N/A	N/A	15.2	386.08	15.5
12042	3880	10.6	3.11	53800	2900	18.5		5.7	42	9		4.31	70.64	H71J433DBV		45	1.0	72	32.7	75	34.0	N/A	N/A	N/A	15.5	393.7	15.8

ARK H71J *SERIES (R407C)*

11251	3510	10.9	3.19	50400	2660	18.9		6.1	44	9.2		4.712	77.23	H71J493DBE		45	1.0	72	32.7	75	34.0	N/A	N/A	N/A	15.5	393.7	15.8

@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement				Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV	Model	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 1 Phase																										
4607	1485	10.6	3.1	21524	1224	17.6		6.7	48	12.0		1.95	31.88	H29B15UABC	35	1.0	59.5	27.1	63.0	28.7	30/370	161-193/250	3ARR3*3V*	11.2	285.0	13.2
4841	1540	10.7	3.1	22480	1274	17.6		6.8	48	14.0		1.99	32.60	H29B16UABC	35	1.0	59.5	27.1	63.0	28.7	30/370	161-193/250	3ARR3*3V*	11.2	285.0	13.2
5047	1605	10.7	3.1	23585	1341	17.6		7.2	48	14.0		2.04	33.42	H29B17UABC	35	1.0	59.5	27.1	63.0	28.7	30/370	161-193/250	3ARR3*3V*	11.2	285.0	13.2
5311	1680	10.8	3.2	24429	1379	17.7		7.4	48	14.0		2.14	35.06	H29B18UABC	35	1.0	59.5	27.1	63.0	28.7	30/370	161-193/250	3ARR3*3V*	11.2	285.0	13.2
5986	1915	10.7	3.1	26916	1576	17.1		8.6	60	17.0		2.24	36.69	H29B20UABC	35	1.0	61.0	27.8	64.5	29.3	30/370	145-175/250	3ARR3*3U*	11.2	285.0	13.2
6602	2105	10.7	3.1	29872	1724	17.3		9.6	60	18.0		2.59	42.36	H29B22UABC	35	1.0	61.0	27.8	64.5	29.3	30/370	145-175/250	3ARR3*3U*	11.2	285.0	13.2
7115	2215	10.9	3.2	31586	1757	18.0		9.6	61	19.0		2.70	44.22	H29B24UABC	35	1.0	63.5	28.9	67.0	30.5	35/370	145-175/250	3ARR3*3T*	11.7	297.7	13.8
7767	2425	10.9	3.2	34033	1909	17.8		10.9	68	20.0		2.76	45.21	H29B26UABC	35	1.0	63.5	28.9	67.0	30.5	35/370	145-175/250	3ARR3*3T*	11.7	297.7	13.8
8279	2600	10.9	3.2	36230	2054	17.6		11.8	73	22.0		3.06	50.06	H29B28UABC	35	1.0	63.5	28.9	67.0	30.5	35/370	161-193/250	3ARR3*3T*	11.7	297.7	13.8
8756	2725	11.0	3.2	38328	2163	17.7		12.4	82	23.0		3.08	50.46	H29B30UABC	35	1.0	68.5	31.2	72.0	32.8	40/370	145-175/250	3ARR3*3P*	12.2	310.4	14.2
9331	2920	10.9	3.2	41138	2319	17.7		13.0	82	23.5		3.36	55.04	H29B32UABC	35	1.0	68.5	31.2	72.0	32.8	40/370	145-175/250	3ARR3*3P*	12.2	310.4	14.2
9656	3015	10.9	3.2	42488	2389	17.8		13.5	82	25.0		3.50	57.34	H29B33UABC	35	1.0	68.5	31.2	72.0	32.8	45/370	243-292/250	3ARR3*3V*	12.2	310.4	14.2
10367	3230	10.9	3.2	44728	2554	17.5		14.4	86	26.0		3.70	60.61	H29B35UABC	40	1.2	70.0	31.8	73.5	33.4	45/370	145-175/250	3ARR3*3N*	12.2	310.4	14.2
Phase																										
5106	1630	10.7	3.1	23379	1367	17.1		6.2	44	12.0		1.97	32.27	H29B17UABH	35	1.0	61.5	28.0	64.0	29.1	25/440	88-108/330	3ARR3*10U*	11.2	285.0	13.2
5282	1680	10.7	3.1	24267	1386	17.5		6.5	44	11.5		2.03	33.25	H29B18UABH	35	1.0	61.5	28.0	64.0	29.1	25/440	88-108/330	3ARR3*10U	11.2	285.0	13.2
6103	1920	10.8	3.2	27414	1573	17.4		7.2	58	15.0		2.24	36.69	H29B20UABH	35	1.0	65.0	29.5	68.5	31.1	30/440	88-108/330	3ARR3*10S*	11.7	297.7	13.8
6749	2110	10.9	3.2	29864	1728	17.3		8.2	58	15.0		2.44	39.97	H29B22UABH	35	1.0	65.0	29.5	68.5	31.1	30/440	88-108/330	3ARR3*10S*	11.7	297.7	13.8
8392	2590	11.0	3.2	37250	2130	17.5		10.4	72	18.5		3.06	50.06	H29B28UABH	35	1.0	65.5	29.8	69.0	31.4	30/440	88/108/330	3ARR3*3L*	11.7	297.6	13.8
8803	2780	10.8	3.2	39100	2300	17.0		11.5	80	21.5		3.20	52.37	H29B30UABH	35	1.0	66.0	30.0	69.5	31.6	30/440	145-175/250	3ARR3*10S*	12.2	310.3	14.3
10417	3330	10.7	3.1	44900	2760	16.3		13.0	90	24.0		3.70	60.61	H29B35UABH	35	1.0	70.0	31.8	73.5	33.4	35/440	88-108/330	3ARR3*10S*	12.2	310.3	14.3
- 3 Phase																										
6690	2040	11.2	3.3	30925	1750	17.7		6.5	58	12.0		2.59	42.36	H29B22UDBL	35	1.0	59.5	27.1	63.0	28.7	-Not Req'd	-Not Req'd	-Not Req'd	11.2	285.0	13.2
6983	2210	10.8	3.2	31392	1749	17.9		6.5	58	13.0		2.56	41.93	H29B24UDBL	35	1.0	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
7688	2430	10.8	3.2	34122	1989	17.2		7.8	68	13.5		2.76	45.21	H29B26UDBL	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
8216	2580	10.9	3.2	35788	1859	19.3		7.8	68	13.0		2.90	47.50	H29B28UDBL	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
8832	2750	10.9	3.2	38844	2183	17.8		8.5	78	15.5		3.08	50.45	H29B30UDBL	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
9448	2950	10.9	3.2	41285	2345	17.6		9.0	78	16.0		3.26	53.40	H29B32UDBL	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
9683	3091	10.7	3.1	39456	2712	15.0		9.5	78	16.5		3.50	57.30	H29B33UDBL	35	1.0	67.0	30.5	70.5	32.1	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
10299	3250	10.8	3.2	42677	2581	16.5		9.6	78	16.0		3.52	57.66	H29B35UDBL	40	1.2	71.6	32.5	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
- 3 Phase																										
6661	2100	10.8	3.2	29686	1731	17.1		3.2	30	5.7		2.44	39.97	H29B22UDBV	35	1.0	60.5	27.5	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.2	285.0	13.2
6954	2190	10.8	3.2	31353	1760	17.8		3.4	30	6.7		2.44	39.97	H29B24UDBV	35	1.0	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
7717	2440	10.8	3.2	33893	1950	17.4		3.9	36	7.4		2.76	45.21	H29B26UDBV	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
8157	2570	10.8	3.2	36103	2038	17.7		4.1	36	7.4		2.90	47.50	H29B28UDBV	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
8715	2740	10.8	3.2	38529	2198	17.5		4.1	40	8.0		3.08	50.45	H29B30UDBV	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
9360	2964	10.8	3.2	41590	2359	17.6		4.5	40	8.1		3.26	53.40	H29B32UDBV	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
9624	3040	10.8	3.2	41353	2435	17.0		4.6	40	8.1		3.34	54.71	H29B33UDBV	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
10240	3260	10.7	3.1	44242	2606	17.0		4.9	40	8.6		3.52	57.66	H29B35UDBV	40	1.2	71.6	32.5	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
Phase																										
9713	3090	10.7	3.2	43000	2490	17.3		3.7	32	6.4		3.50	57.30	H29B33UDBF	35	1.0	67.0	30.5	70.5	32.1	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.3	14.3
10035	3230	10.6	3.1	42768	2568	16.7		3.9	32	6.3		3.52	57.66	H29B35UDBF	40	1.2	71.6	32.5	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2

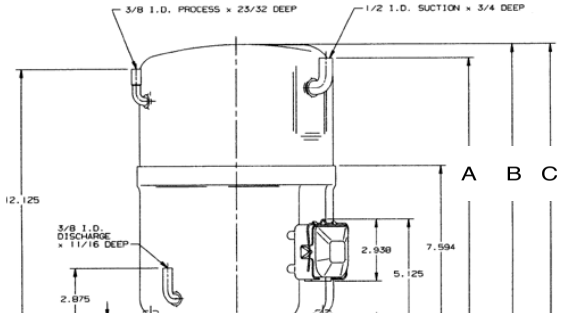
@45/130				@45/100																		
city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV	Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	A MM	IN
- 1 Phase																									
4343	1400	10.6	3.1	19944	1117	17.9		6.4	42	11.0	1.97	32.33	H29B17UABH	35	1.0	61.5	28.0	64.0	29.1	30/370	88-108/330	3ARR3*10S*	11.2	285.0	13.2
4489	1450	10.6	3.1	20508	1159	17.7		6.7	42	12.0	2.03	33.28	H29B18UABH	35	1.0	61.5	28.0	64.0	29.1	30/370	88-108/330	3ARR3*10S*	11.2	285.0	13.2
5194	1630	10.9	3.2	23244	1335	17.4		7.6	55	12.5	2.24	36.69	H29B20UABH	35	1.0	65.0	29.5	68.5	31.1	30/370	88-108/330	3ARR3*10U*	11.7	297.7	13.8
5722	1800	10.8	3.2	25519	1426	17.9		8.4	55	15.0	2.44	39.97	H29B22UABH	35	1.0	65.0	29.5	68.5	31.1	35/370	88-108/330	3ARR3*10U*	11.7	297.7	13.8
6895	2190	10.7	3.2	31750	1775	17.9		10.5	69	17.2	3.06	50.06	H29B28UABH	35	1.0	65.5	29.8	69.0	31.4	40/370	145-175/250	3ARR3*3L*	11.7	297.6	13.8
7365	2330	10.8	3.2	33300	1930	17.3		11.3	76	19.7	3.20	52.37	H29B30UABH	35	1.0	66.0	30.0	69.5	31.6	40/370	88-108/250	3ARR3*10S*	12.2	310.3	14.3
8069	2570	10.7	3.1	35376	2216	16.0		12.4	76	22.0	3.26	53.40	H29B32UABK	35	1.0	69.5	31.6	73.0	33.2	40/370	145-175/250	3ARR3*10S*	12.2	310.4	14.2
8321	2650	10.7	3.1	36501	2028	18.0		13.0	76	23.0	3.34	54.71	H29B33UABK	35	1.0	69.5	31.6	73.0	33.2	40/370	145-175/250	3ARR3*10S*	12.2	310.4	14.2
- 3 Phase																									
5721	1865	10.5	3.1	26010	1490	17.5		6.9	60	12.0	2.59	42.36	H29B22UDBL	35	1.0	59.5	27.1	63.0	28.7	-Not Req'd	-Not Req'd	-Not Req'd	11.2	285.0	13.2
5927	1960	10.3	3.0	27193	1578	17.2		6.8	60	13.1	2.56	41.93	H29B24UDBL	35	1.0	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
6646	2200	10.3	3.0	28554	1705	16.7		8.5	72	13.5	2.76	45.21	H29B26UDBL	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
7159	2320	10.5	3.1	31577	1816	17.4		8.7	72	13.7	2.90	47.50	H29B28UDBL	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
7658	2450	10.7	3.1	33109	1930	17.2		9.5	82	14.3	3.08	50.45	H29B30UDBL	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
8157	2620	10.6	3.1	35856	2047	17.5		9.5	82	16.0	3.26	53.40	H29B32UDBL	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
8169	2635	10.6	3.1	33400	2283	14.6		9.8	82	16.8	3.50	57.30	H29B33UDBL	35	1.0	67.0	30.5	70.5	32.1	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
8949	2900	10.5	3.1	37530	2262	16.6		10.3	82	16.8	3.52	57.66	H29B35UDBL	40	1.2	71.6	32.5	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
- 3 Phase																									
5725	1866	10.5	3.1	23802	1645	14.5		3.3	30	6.3	2.59	42.36	H29B22UDBV	35	1.0	59.5	27.1	63.0	28.7	-Not Req'd	-Not Req'd	-Not Req'd	11.2	285.0	13.2
5986	1940	10.5	3.1	27420	1549	17.7		3.4	30	6.7	2.56	41.93	H29B24UDBV	35	1.0	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
6661	2160	10.5	3.1	30057	1694	17.7		4.1	38	7.4	2.76	45.21	H29B26UDBV	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
7051	2280	10.5	3.1	31605	1762	17.9		4.2	38	7.4	2.90	47.50	H29B28UDBV	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	11.7	297.7	13.8
7512	2400	10.7	3.1	33386	1864	17.9		4.4	42	8.0	3.08	50.45	H29B30UDBV	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
8069	2600	10.6	3.1	36103	2023	17.8		4.7	42	8.0	3.26	53.40	H29B32UDBV	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
8392	2680	10.7	3.1	36539	2063	17.7		4.8	42	8.1	3.34	54.71	H29B33UDBV	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
8861	2820	10.7	3.1	38744	2205	17.6		4.9	42	9.0	3.52	57.66	H29B35UDBV	40	1.2	71.6	32.5	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2
Phase																									
8773	2880	10.4	3.0	37208	2246	16.6		3.9	30	6.3	3.52	57.66	H29B35UDBF	40	1.2	71.6	32.5	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	14.2



H29B & H79B

@45/130				@45/100																				
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F A IN	MM	IN
- 1 Phase																								
6030	2091	9.8	2.9	26450	1717	15.4		11.3	78	20.0	2.84	46.59	H2EB243ABP	40	1.2	60.5	27.5	64.0	29.1	35/440	88-108/250	3ARR3*24AP*	12.6	319.7	13.3
7775	2805	9.4	2.8	33400	2377	14.1		15.1	95	23.0	3.64	59.68	H2EB323ABP	40	1.2	63.5	28.9	67.0	30.5	45/440	88-108/250	3ARR3*24AP*	13.4	338.8	13.8
- 1 Phase																								
3662	1430	8.7	2.55	16700	1220	13.7		7.2	43	9.6	1.946	31.89	H2EB153ABK	40	1.2	54	24.5	57	25.9	25/370	88-108/250	3ARR3*10AU	12	304.8	12.6
4161	1590	8.9	2.61	19300	1340	14.4		7.9	43	12.5	2.139	35.06	H2EB173ABK	40	1.2	54	24.5	57	25.9	25/370	88-108/250	3ARR3*25AS*	12	304.8	12.6
4512	1740	8.8	2.58	20200	1490	13.5		8.5	42	14	2.341	38.37	H2EB193ABK	40	1.2	54	24.5	57	25.9	25/370	88-108/250	3ARR3*25AS*	12	304.8	12.6
5333	1940	9.4	2.75	23800	1660	14.4		9.7	63	15	2.586	42.38	H2EB223ABK	40	1.2	54.5	24.7	58	26.3	35/370	145-175/250	3ARR3*10AT	12.6	320.04	13.3
6030	2203	9.3	2.7	26585	1848	14.4		10.4	63	16.6	2.84	46.59	H2EB243ABK	40	1.2	54.5	24.8	58.0	26.4	35/370	145-175/250	3ARR3*10AT*	12.6	319.7	13.3
6631	2450	9.2	2.7	28900	2083	13.9		11.6	63	17.2	3.08	50.44	H2EB263ABK	40	1.2	54.5	24.8	58.0	26.4	35/370	145-175/250	3ARR3*10AT*	12.6	319.7	13.3
6848	2554	9.1	2.7	30022	2189	13.7		12.6	76	22.0	3.28	53.75	H2EB283ABK	40	1.2	61.0	27.8	64.5	29.3	40/370	88-108/250	3ARR3*24AP*	12.9	326.1	13.3
7130	2700	9.0	2.6	30913	2347	13.2		13.5	76	22.0	3.41	55.91	H2EB293ABK	40	1.2	61.0	27.8	64.5	29.3	40/370	88-108/250	3ARR3*24AP*	12.9	326.1	13.3
7746	2907	9.1	2.7	33578	2428	13.8		13.3	73	21.5	3.64	59.68	H2EB323ABK	40	1.2	61.0	27.8	64.5	29.3	45/370	145-175/250	3ARR3*10AT	12.9	326.1	13.3
5450	1960	9.5	2.78	24400	1680	14.5		9.8	58	16	2.586	42.38	H2EB22SABK	30	1	54	24.5	57.5	26.1	30/370	145-175/250	3ARR3*10AU	12.7	322.58	13.1
5919	2130	9.5	2.78	26100	1780	14.7		10.6	58	17	2.844	46.61	H2EB24SABK	30	1	54	24.5	57.5	26.1	35/370	145-175/250	3ARR3*10AU	12.7	322.58	13.1
7178	2660	9.2	2.70	31300	2310	13.5		13.5	72	20.5	3.413	55.94	H2EB29SABK	30	1	56	25.4	59.5	27.0	40/370	145-175/250	3ARR3*24AP*	12.7	322.58	13.4
7618	2890	9	2.64	32800	2410	13.6		14.3	72	20	3.643	59.71	H2EB32SABK	30	1	56	25.4	59.5	27.0	45/370	145-175/250	3ARR3*6AS*()	12.7	322.58	13.4
RIES																								
- 1 Phase																								
4454	1680	9	2.64	20600	1440	14.3		9	45	13.5	1.946	32.94	H2EB153ABC	40	1.2	52	23.6	55	24.9	20/370	88-108/250	3ARR3*3U*	11.9	302.26	12.6
5567	2100	9.1	2.67	24600	1760	14		11.2	61	15	2.341	39.63	H2EB193ABC	40	1.2	54	24.5	57	25.9	25/370	88-108/250	3ARR3*10S*	11.9	302.26	12.6
5868	2203	9.1	2.7	26400	1820	14.5		11.0	61	17.0	2.46	40.35	H2EB203ABC	40	1.2	54.0	24.6	57.0	25.9	25/370	88-108/250	3ARR3*10S*	12.0	303.7	12.6
6492	2421	9.1	2.7	28191	2133	13.2		12.1	61	18.2	2.70	44.22	H2EB223ABC	40	1.2	54.0	24.6	57.0	25.9	25/370	88-108/250	3ARR3*10S*	12.0	303.7	12.6
6891	2450	9.6	2.8	30800	2140	14.4		10.6	66	18.4	2.84	46.59	H2EB243ABC	40	1.2	60.5	27.5	64.0	29.1	35/370	88-108/250	3ARR3*24AP*	12.9	326.1	13.3
7629	2900	9.0	2.6	33770	2364	14.3		12.8	83	21.0	3.13	51.29	H2EB263ABC	40	1.2	61.0	27.8	64.5	29.3	35/370	145-175/250	3ARR3*24P*	12.6	319.7	13.3
8233	3099	9.1	2.7	35680	2780	12.8		13.9	83	23.2	3.36	55.06	H2EB283ABC	40	1.2	59.5	27.1	63.0	28.7	45/370	145-175/250	3ARR3*3R*	12.9	326.1	13.3
5157	1930	9.1	2.67	22900	1630	14.1		10.2	60	15	2.144	36.30	H2EB18SABC	30	1	50	22.7	53	24.0	25/370	145-175/250	3ARR3*3V*	11.9	302.26	12.6
5801	2170	9.1	2.67	26200	1770	14.8		11.2	55	16.5	2.463	41.70	H2EB20SABC	30	1	49.5	22.5	53	24.0	25/370	145-175/250	3ARR3*3A*	12.1	307.34	12.5
6915	2510	9.4	2.75	30900	2270	13.6		13	73	20.5	2.849	48.23	H2EB24SABC	30	1	53.5	24.3	57	25.9	30/370	145-175/250	3ARR3*10W*	11.1	281.94	13.1
7530	2820	9.1	2.67	33000	2360	14		13.4	73	20	3.131	53.01	H2EB26SABC	30	1	53.5	24.3	57	25.9	35/370	145-175/250	3ARR3*3U*	12.7	322.58	13.1
8292	3110	9.1	2.67	35900	2790	12.9		14.9	81	21	3.361	56.90	H2EB28SABC	30	1	55.5	25.2	59	26.8	45/370	145-175/250	3ARR3*10S*	12.7	322.58	13.3
9024	3500	8.8	2.58	38300	3100	12.3		16.5	93	24	3.695	62.56	H2EB323ABC	40	1.2	61	27.7	64.5	29.3	45/440	145-175/250	3ARR3*10S*	12.6	320.04	13.2
9112	3370	9.2	2.70	39000	2940	13.3		15.7	93	25	3.695	62.56	H2EB32SABC	30	1	58.5	26.5	62	28.1	45/440	189-227/250	?	11.6	294.64	13.5

H2EB



@45/130				@45/100							
city	Motor Input	EER/COP		Capacity	Motor Input	EER	Electrical Data			Displacement	
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC	IN^3/REV	CM^3/REV
- 3 Phase											
6053	2224	9.3	2.7	29004	1656	17.5	4.2	38	74.0	2.90	47.50

RIES (R407C)

city WATTS	Motor Input WATTS	EER BTU/WH	COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN^3/REV	CM^3/REV
- 1 Phase											
3630	1346	9.2	2.7	17991	1151	15.6	6.4	42	11.0	1.97	32.27
3843	1293	10.1	3.0	18734	1088	17.2	6.7	42	12.0	2.03	33.25
4297	1520	9.6	2.8	20973	1266	16.6	7.6	55	15.0	2.24	36.69
4868	1682	9.9	2.9	23011	1373	16.8	8.4	55	15.0	2.44	39.97
5070	1721	10.0	2.9	24327	1425	17.1	9.0	56	16.0	2.56	41.93
5543	1866	10.1	3.0	26678	1554	17.2	9.6	58	18.0	2.76	45.21
5996	2094	9.8	2.9	28502	1695	16.8	10.7	70	20.0	2.90	47.50
6427	2218	9.9	2.9	30493	1792	17.0	11.6	76	21.0	3.08	50.45
6863	2335	10.0	2.9	32415	1891	17.1	12.4	76	22.0	3.26	53.40
7116	2396	10.1	3.0	33222	1924	17.3	13.0	76	23.0	3.34	54.71
7706	2704	9.7	2.8	35113	2201	16.0	13.4	85	23.0	3.52	57.66
- 3 Phase											
4826	1663	9.9	2.9	23026	1355	17.0	3.3	30	6.0	2.44	39.97
5042	1741	9.9	2.9	25018	1479	16.9	3.4	30	7.0	2.56	41.93
5635	1978	9.7	2.8	26928	1593	16.9	4.1	38	7.0	2.76	45.21
6456	2258	9.7	2.9	30540	1791	17.1	4.4	42	8.0	3.08	50.45
6836	2385	9.8	2.9	33033	2096	15.8	4.7	42	8.0	3.26	53.40
7055	2419	9.9	2.9	33264	1958	17.0	4.8	42	8.0	3.34	54.71
7631	2729	9.5	2.8	36343	2161	16.8	5.0	42	9.0	3.52	57.66

Model	Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	DIM *DIAGRAMS F A		
	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
H79B28UDBE	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	13.3	336.8	13.8
H79B17UABH	35	1.0	61.5	28.0	64.0	29.1	30/370	145-175/250	3ARR3*10S*	12.8	324.1	13.2
H79B18UABH	35	1.0	61.5	28.0	64.0	29.1	30/370	145-175/250	3ARR3*10S*	12.8	324.1	13.2
H79B20UABH	35	1.0	65.0	29.5	68.5	31.1	30/370	145-175/250	3ARR3*10U*	13.3	336.8	13.8
H79B22UABH	35	1.0	65.0	29.5	68.5	31.1	35/370	145-175/250	3ARR3*10U*	13.3	336.8	13.8
H79B24UABH	35	1.0	67.0	30.5	70.5	32.0	35/370	145-175/250	3ARR3*10S*	13.3	336.8	13.8
H79B26UABH	35	1.0	67.0	30.5	70.5	32.0	40/370	145-175/250	3ARR3*10S*	13.3	336.8	13.8
H79B28UABH	35	1.0	67.0	30.5	70.5	32.0	40/370	145-175/250	3ARR3*3L*	13.3	336.8	13.8
H79B30UABH	35	1.0	69.5	31.6	73.0	33.2	40/370	145-175/250	3ARR3*10S*	13.8	349.5	14.2
H79B32UABH	35	1.0	69.5	31.6	73.0	33.2	40/370	145-175/250	3ARR3*10S*	13.8	349.5	14.2
H79B33UABH	35	1.0	69.5	31.6	73.0	33.2	40/370	145-175/250	3ARR3*10S*	13.8	349.5	14.2
H79B35UABH	35	1.0	71.5	32.5	75.0	34.1	45/370	145-175/250	3ARR3*10S*	13.8	349.5	14.2
H79B22UDBE	35	1.0	60.5	27.5	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H79B24UDBE	35	1.0	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	13.3	336.8	13.8
H79B26UDBE	35	1.0	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	13.3	336.8	13.8
H79B30UDBE	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	14.0	354.9	14.2
H79B32UDBE	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	13.8	349.5	14.2
H79B33UDBE	35	1.0	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	13.8	349.5	14.2
H79B35UDBE	40	1.2	67.5	30.7	71.0	32.3	-Not Req'd	-Not Req'd	-Not Req'd	13.8	349.5	14.2

@45/130				@45/100																				
city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV	Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F A IN	A MM	DIM IN
- 1 Phase																								
11091	3300	11.5	3.4	49900	2610	19.1		15.2	87	26.0	4.15	67.98	H29A383CBC	65	1.9	93.0	42.3	97.5	44.3	45/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
11780	3513	11.4	3.4	52290	2750	19.0		15.5	105	32.0	4.31	70.61	H29A403CBC	65	1.9	100.0	45.5	104.5	47.5	45/370	270-324/330	3ARR22*3P*	15.3	386.9	17.4
12525	3695	11.6	3.4	55666	2931	19.0		16.7	105	32.0	4.51	73.87	H29A423CBC	65	1.9	100.0	45.5	104.5	47.5	45/370	270-324/330	3ARR22*3P*	15.3	386.9	17.4
13292	3930	11.5	3.4	58300	3010	19.3		17.5	105	34.0	4.71	77.15	H29A443CBC	65	1.9	101.5	46.1	105.5	48.0	45/370	270-324/330	3ARR22*3P*	15.3	386.9	17.4
13829	4060	11.6	3.4	61276	3229	19.0		18.7	135	39.0	4.94	80.92	H29A473CBC	65	1.9	105.5	48.0	109.5	49.8	55/370	270-324/330	3ARR22*3N*	15.3	386.9	17.4
14803	4381	11.5	3.4	64500	3527	18.3		19.2	135	38.0	5.14	84.19	H29A503CBC	65	1.9	105.5	48.0	109.5	49.8	55/370	270-324/330	3ARR22*3N*	15.3	386.9	17.4
15853	4712	11.5	3.4	68879	3680	18.7		20.5	135	39.0	5.50	90.09	H29A543CBC	65	1.9	105.5	48.0	109.5	49.8	60/370	270-324/330	3ARR22*3N*	15.3	386.9	17.4
16636	4950	11.5	3.4	72800	3850	19.0		22.0	135	40.0	5.70	93.38	H29A563CBC	65	1.9	105.5	48.0	109.5	49.8	60/370	270 - 324/330	3ARR22*3N*	15.3	386.9	17.4
16977	5095	11.4	3.3	73014	4096	17.8		22.6	147	41.0	5.82	95.33	H29A583CBC	65	1.9	105.5	48.0	109.5	49.8	60/370	270-324/330	3ARR22*24R*	15.3	386.9	17.4
17927	5350	11.4	3.4	77500	4250	18.3		24.0	147	43.5	6.03	98.78	H29A623CBC	65	1.9	105.5	48.0	109.5	49.8	60/370	270-324/330	3ARR22*24R*	15.3	386.9	17.4
- 3 Phase																								
11254	3300	11.6	3.4	49709	2579	19.3		10.0	110	20.5	4.15	67.98	H29A383DBL	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12524	3695	11.6	3.4	55660	2931	19.0		10.4	130	22.0	4.51	73.80	H29A423DBL	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
13961	4097	11.6	3.4	62301	3275	19.0		11.9	130	23.0	4.94	80.89	H29A473DBL	65	1.9	94.5	43.0	99.0	45.0	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
14880	4403	11.5	3.4	61946	3330	18.6		12.5	137	25.0	5.14	84.18	H29A503DBL	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
16607	4900	11.6	3.4	71300	3800	18.8		14.0	150	25.0	5.70	93.38	H29A563DBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
17927	5250	11.6	3.4	77500	4200	18.5		14.9	150	25.5	6.03	98.78	H29A623DBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
- 3 Phase																								
11216	3300	11.6	3.4	49709	2579	19.3		5.2	54	10.5	4.15	67.98	H29A383DBV	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12524	3695	11.6	3.4	55660	2931	19.0		5.2	64	11.0	4.51	73.80	H29A423DBV	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
13828	4058	11.6	3.4	61276	3229	19.0		6.3	64	12.0	4.94	80.89	H29A473DBV	65	1.9	94.5	43.0	99.0	45.0	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
14880	4403	11.5	3.4	61946	3330	18.6		6.2	69	13.0	5.14	84.18	H29A503DBV	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
16607	4850	11.7	3.4	72100	3850	18.7		7.0	75	15.5	5.70	93.38	H29A563DBV	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
17810	5280	11.5	3.4	77900	4200	18.5		7.5	75	18.0	6.03	98.78	H29A623DBV	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
21302	6450	11.3	3.3	91200	4950	18.4		8.8	79	15.0	7.15	117.13	H29A723DBV	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
Phase																								
11235	3310	11.6	3.4	49709	2579	19.3		4.2	44	8.0	4.15	67.98	H29A383DBF	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12524	3695	11.6	3.4	55660	2931	19.0		4.2	52	9.0	4.51	73.80	H29A423DBF	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
13828	4060	11.6	3.4	61276	3229	19.0		4.9	52	10.0	4.94	80.89	H29A473DBF	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
14880	4403	11.5	3.4	61946	3330	18.6		4.9	58	10.0	5.14	84.18	H29A503DBF	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
16607	4900	11.6	3.4	71300	3800	18.8		5.8	62	10.0	5.70	93.38	H29A563DBF	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
17018	5060	11.5	3.4	73700	3970	18.6		6.2	62	10.0	5.82	95.31	H29A583DBF	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
17927	5250	11.6	3.4	77500	4200	18.5		6.1	62	10.0	6.03	98.78	H29A623DBF	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4

@45/130				@45/100				Electrical Data			Displacement	
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		RLA	LRA	MCC	IN³/REV	CM³/REV
- 3 Phase												
9272	2750	11.5	3.4	42100	2250	18.7		10.0	115	20.5	4.14	67.82
10269	3050	11.5	3.4	46200	2450	18.9		10.7	138	20.0	4.50	73.72
11572	3401	11.6	3.4	52367	2718	19.3		12.0	138	23.0	4.94	80.89
13174	3850	11.7	3.4	57300	3050	18.8		13.4	145	25.0	5.50	90.10
14494	4300	11.5	3.4	64000	3400	18.8		14.2	150	25.5	6.03	98.78
- 3 Phase												
9281	2780	11.4	3.3	41421	2167	19.1		4.8	54	11.0	4.15	67.98
10395	3067	11.6	3.4	46203	2433	19.0		4.5	58	11.0	4.51	73.80
11477	3368	11.6	3.4	50859	2680	19.0		6.3	58	11.4	4.94	80.89
12337	3649	11.5	3.4	51669	2776	18.6		5.2	62	13.0	5.14	84.18
13551	3974	11.6	3.4	58796	3079	19.1		6.8	66	15.0	5.07	83.08
17847	5381	11.3	3.3	75692	4091	18.5		9.0	79	15.0	7.15	117.12
hase												
14470	4300	11.5	3.4	64000	3400	18.8		5.9	56	11.0	6.03	98.77

	Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS			DIM
Model	OZ	L	Lbs	Kg	Lbs	Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F A IN
H29A383DBL	65	1.9	92.5	42.1	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0
H29A423DBL	65	1.9	94.5	43.0	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A473DBL	65	1.9	94.5	43.0	99.0	45.0	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A543DBL	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A623DBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A383DBV	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0
H29A423DBV	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A473DBV	65	1.9	94.5	43.0	99.0	45.0	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A503DBV	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A563DBV	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A723DBV	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3
H29A623DBF	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3

MM	IN
355.2	16.1
386.9	17.4
386.9	17.4
386.9	17.4
386.9	17.4
355.3	16.1
386.9	17.4
386.9	17.4
387.0	17.4
387.0	17.4
387.0	17.4
387.0	17.4

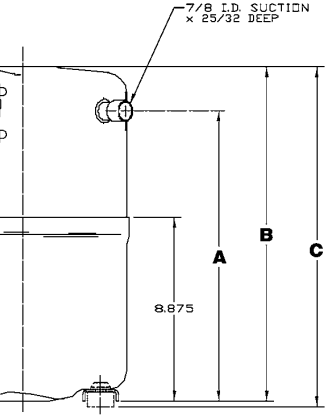
@45/130				@45/100																		
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS A IN	MM	IN
- 1 Phase																						
11121	3690	10.3	3.0	49082	3031	16.2		17.0	97	30.0	4.05	66.34	H23A383ABC	50	1.5	78.0	35.5	82.5	37.5	35/440	145-175/250	3ARR3*4A*	12.5	317.2	14.6
12353	4060	10.4	3.0	53859	3362	16.0		18.7	110	31.2	4.43	72.56	H23A423ABC	50	1.5	78.0	35.5	82.5	37.5	40/440	145-175/250	3ARR3*4A*	12.5	317.2	14.6
13585	4490	10.3	3.0	58855	3745	15.7		21.6	118	36.4	4.75	77.81	H23A463ABC	55	1.6	81.0	36.8	85.5	38.9	40/440	135-155/330	3ARR3*4A*	12.5	317.2	14.6
14378	4890	10.0	2.9	63991	3978	16.1		22.3	138	40.0	5.17	84.68	H23A503ABC	55	1.6	87.5	39.8	92.0	41.8	40/440	135-155/330	3ARR3*4A*	14.0	355.3	16.1
15669	5360	10.0	2.9	68387	4456	15.3		24.4	138	45.0	5.55	90.91	H23A543ABC	55	1.6	87.5	39.8	92.0	41.8	45/440	135-155/330	3ARR3*4A*	14.0	355.3	16.1
16314	5480	10.1	3.0	71287	4567	15.6		24.6	142	45.0	5.66	92.71	H23A563ABC	55	1.6	91.0	41.4	95.5	43.4	55/440	135-155/330	3ARR3*6U*	14.0	355.3	16.1
17840	6080	10	2.9	78211	5062	15.5		28.2	178	47.0	6.17	101.06	H23A623ABC	55	1.6	93.0	42.3	97.5	44.3	55/440	135-155/330	3ARR3*4A*	14.0	355.3	16.1
- 3 Phase																						
11121	3650	10.4	3.0	49082	2966	16.5		10.4	78	20.0	4.05	66.34	H23A423DBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
12353	4040	10.4	3.1	53859	3308	16.3		11.7	78	20.0	4.43	72.56	H23A463DBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
13585	4430	10.5	3.1	58855	3669	16.0		12.6	90	24.0	4.75	77.81	H23A503DBL	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
14378	4890	10.0	2.9	63991	3978	16.1		13.7	106	25.0	5.17	84.68	H23A543DBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
15669	5270	10.1	3.0	68387	4351	15.7		14.5	106	27.0	5.55	90.91	H23A543DBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
16314	5390	10.3	3.0	71287	4464	16.0		15.3	124	30.0	5.66	92.71	H23A563DBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
17840	5990	10.2	3.0	78211	4963	15.8		17	124	32.0	6.17	101.06	H23A623DBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
- 3 Phase																						
12470	4050	10.5	3.1	54612	3322	16.4		6.7	44	11.0	4.43	72.56	H23A423DBW	50	1.5	79.0	35.9	82.0	37.3	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
Phase																						
11121	3650	10.4	3.0	49082	2966	16.5		5.5	39	9.5	4.05	66.34	H23A383DBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
12353	4040	10.4	3.1	53859	5308	10.1		5.7	39	9.5	4.43	72.56	H23A423DBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
13585	4430	10.5	3.1	58855	3669	16.0		6.3	45	13.0	4.75	77.81	H23A463DBE	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
14378	4890	10.0	2.9	63991	3978	16.1		6.8	53	12.5	5.17	84.68	H23A503DBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
15669	5270	10.1	3.0	68387	4351	15.7		7.5	53	14.0	5.55	90.91	H23A543DBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
16314	5390	10.3	3.0	71287	4464	16.0		8.0	62	15.0	5.66	92.71	H23A563DBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
17111	5550	10.5	3.1	74500	4626	16.1		7.9	62	15.0	5.92	97.06	H23A583DBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
17840	5990	10.2	3.0	78211	4963	15.8		8.8	62	16.0	6.17	101.06	H23A623DBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
Phase																						
12353	4040	10.4	3.1	53859	3308	16.3		4.6	36	8.0	4.43	72.56	H23A423DBF	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
13585	4430	10.5	3.1	58855	3669	16.0		5.0	36	10.0	4.75	77.81	H23A463DBF	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
16314	5390	10.3	3.0	71287	4464	16.0		6.1	50	12.0	5.66	92.71	H23A563DBF	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
17840	5990	10.2	3.0	78211	4963	15.8		6.8	50	13.0	6.17	101.06	H23A623DBF	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1

@45/130				@45/100																				
acity WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV	Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS DIM A IN	A MM	IN
- 1 Phase																								
9507	3220	10.1	3.0	41961	2644	15.9	15.5	82	28.0	4.05	66.34	H23A383ABK	50	1.5	78.0	35.5	82.5	37.5	35/440	145-175/330	3ARR3*4AA*	12.5	317.2	14.6
10270	3420	10.2	3.0	44757	2810	15.9	17.0	90	28.0	4.43	72.56	H23A423ABK	50	1.5	78.0	35.5	82.5	37.5	40/440	145-175/330	3ARR3*27AA*	12.5	317.2	14.6
11561	3745	10.5	3.1	50071	2991	16.7	18.8	100	33.0	4.75	77.81	H23A463ABK	55	1.6	85.0	38.6	89.5	40.7	40/440	145-175/330	3ARR3*4AA*	12.5	317.2	14.6
- 3 Phase																								
9389	3140	10.2	3.0	41440	2544	16.3	10.7	76	20.0	4.05	66.34	H23A383DBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
10416	3390	10.5	3.1	45414	2754	16.5	11.2	78	20.0	4.43	72.56	H23A463DBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
11649	3850	10.3	3.0	50179	3173	15.8	12.7	90	24.0	4.75	77.81	H23A463DBL	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
12435	4310	9.8	2.9	55352	3506	15.8	14.7	106	25.0	5.17	84.68	H23A503DBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13644	4580	10.2	3.0	59658	3808	15.7	15.1	106	25.0	5.55	90.91	H23A543DBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13938	4640	10.2	3.0	60910	3839	15.9	16.0	124	30.0	5.66	92.71	H23A563DBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
15346	5100	10.3	3.0	67283	4247	15.8	18.0	124	32.0	6.17	101.06	H23A623DBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
- 3 Phase																								
9216	3050	10.3	3.0	40665	2471	16.5	5.2	39	9.5	4.05	66.34	H23A383DBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
10328	3430	10.3	3.0	45031	2786	16.2	5.8	39	9.5	4.43	72.56	H23A423DBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
11443	3820	10.2	3.0	49287	3152	15.6	6.3	45	13.0	4.75	77.81	H23A463DBE	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
12382	4210	10.0	2.9	55090	3423	16.1	6.6	53	12.5	5.17	84.68	H23A503DBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13475	4440	10.3	3.0	58889	3684	16.0	7.2	53	12.5	5.55	90.91	H23A543DBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13938	4560	10.4	3.1	60910	3769	16.2	7.5	62	14.0	5.66	92.71	H23A563DBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
14400	4650	10.6	3.1	62900	3736	16.9	7.7	62	15.0	5.92	97.06	H23A583DBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
15199	5000	10.4	3.0	66639	4164	16.0	8.2	62	16.0	6.17	101.06	H23A623DBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
Phase																								
10328	3430	10.3	3.0	45008	2804	16.1	4.6	36	8.0	4.43	72.56	H23A423DBF	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
13938	4560	10.4	3.1	60910	3769	16.2	6.1	50	12.0	5.66	92.71	H23A563DBF	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
15199	5000	10.4	3.0	66639	4164	16.0	6.5	50	13.0	6.17	101.06	H23A623DBF	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1

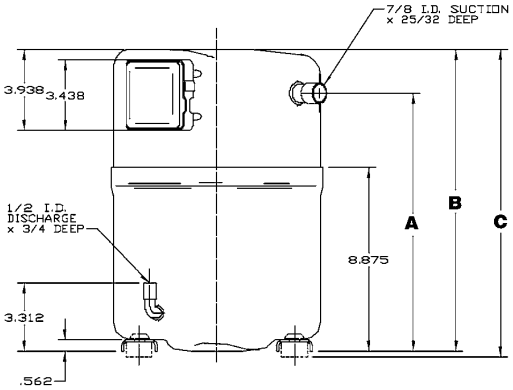
@45/130				@45/100																		
city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV	Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS A IN	A MM	IN
- 3 Phase																						
8638	2740	10.8	3.2	36948	2137	17.3		4.8	54	11.0	4.15	67.92	H79A383DBV	65	1.9	94.0	42.6	98.5	44.7	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.2	16.1
9933	3050	11.1	3.3	43063	2374	18.1		5.9	67	12.0	4.49	73.51	H79A423DBV	65	1.9	94.0	42.6	98.5	44.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
10891	3360	11.1	3.2	45196	2533	17.8		5.5	64	11.0	4.94	80.92	H79A473DBV	65	1.9	94.5	42.9	98.5	44.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
10158	3217	10.8	3.2	48258	2620	18.4		5.8	62	13.0	5.14	84.18	H79A503DBV	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
13126	3960	11.3	3.3	53050	2960	17.9		7.0	79	15.5	5.70	93.39	H79A563DBV	65	1.9	105.5	47.9	109.5	49.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
14679	4410	11.4	3.3	59094	3287	18.0		7.9	76	18.0	6.03	98.85	H79A623DBV	65	1.9	105.0	47.6	109.5	49.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
17434	5470	10.9	3.2	66411	4104	16.2		9.6	79	14.0	7.15	117.12	H79A723DBV	65	1.9	105.0	47.6	109.5	49.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
RIES (R407C)																						
- 3 Phase																						
10753	3270	11.2	3.3	45271	2553	17.7		4.8	54	10.5	4.15	67.92	H79A383DBV	65	1.9	94.0	42.6	98.5	44.7	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.2	16.1
12458	3770	11.3	3.3	51697	2844	18.2		5.6	64	12.0	4.49	73.51	H79A423DBV	65	1.9	94.0	42.6	98.5	44.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
13337	4060	11.2	3.3	57380	3190	18.0		6.3	64	12.0	4.94	80.92	H79A473DBV	65	1.9	94.5	42.9	98.5	44.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
12828	4120	10.6	3.1	59030	3300	17.9		6.6	69	12.0	5.14	84.19	H79A503DBV	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
15910	4800	11.3	3.3	63000	3640	17.3		7.0	75	15.5	5.70	93.39	H79A563DBV	65	1.9	105.5	47.9	109.5	49.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4
20677	6620	10.7	3.1	79800	5040	15.8		9.4	84	16.0	6.28	102.96	H79A723DBV	65	1.9	105.0	47.6	109.5	49.7	-Not Req'd	-Not Req'd	-Not Req'd	15.3	386.9	17.4

@45/130				@45/100									
city	Motor Input	EER/COP		Capacity	Motor Input	EER	Electrical Data			Displacement	
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV
- 1 Phase											
8092	2910	9.5	2.8	38091	2494	15.3	15.5	82	28	4.04	66.18
8739	3091	9.6	2.8	40629	2650	15.3	16.7	90	28	4.43	72.56
9800	3401	9.8	2.9	45457	2822	16.1	18.8	101	33	4.75	77.81
- 3 Phase											
7992	2834	9.6	2.8	37618	2399	15.7	10.7	82	20	4.04	66.18
8867	3063	9.9	2.9	41226	2597	15.9	11.2	82	20	4.43	72.56
9861	3500	9.6	2.8	45556	2990	15.2	12.7	90	24	4.75	77.81
10588	3900	9.3	2.7	50240	3307	15.2	14.7	106	25	5.17	84.68
11633	4173	9.5	2.8	54155	3589	15.1	15.1	106	25	5.55	90.91
11860	4201	9.6	2.8	55281	3617	15.3	15.9	124	30	5.66	92.71
13050	4637	9.6	2.8	61093	4003	15.3	18.0	124	32	6.17	101.06
- 3 Phase											
7843	2753	9.7	2.8	36914	2331	15.8	5.2	39	10	4.04	66.18
8792	3099	9.7	2.8	40879	2628	15.6	5.8	39	10	4.43	72.56
9686	3477	9.5	2.8	44747	2971	15.1	6.3	45	13	4.75	77.81
10543	3806	9.4	2.8	49987	3230	15.5	6.7	53	13	5.17	84.68
11483	4038	9.7	2.8	53458	3472	15.4	7.2	53	13	5.55	90.91
11866	4122	9.8	2.9	55262	3552	15.6	7.5	62	14	5.66	92.71
12925	4547	9.7	2.8	60508	3925	15.4	8.2	62	16	6.17	101.06

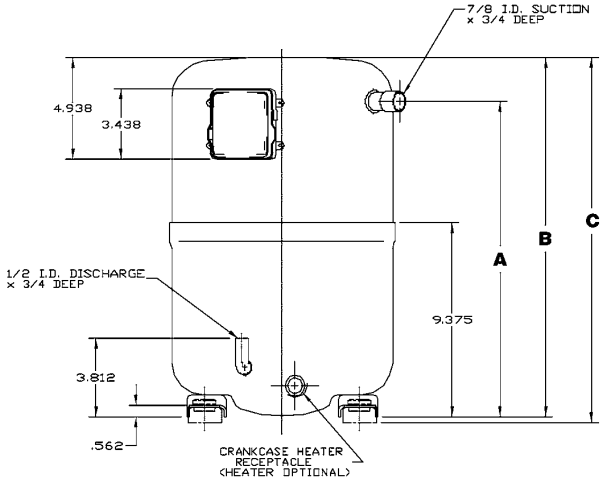
											ELECTRICAL START COMPONENTS			DIM		
	Oil Charge		Weight Net		Weight Ship		Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
Model	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
H73A383ABK	50	1.5	78.0	35.5	82.5	37.5	35/440	145-175/330	3ARR3*4AA*	12.5	317.2	14.6
H73A423ABK	50	1.5	78.0	35.5	82.5	37.5	40/440	145-175/330	3ARR3*27AA*	12.5	317.2	14.6
H73A463ABK	55	1.6	85.0	38.6	89.5	40.7	40/440	145-175/330	3ARR3*4AA*	14.0	355.3	16.1
H73A383DBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
H73A423DBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
H73A463DBL	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A503DBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A543DBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A563DBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A623DBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A383DBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
H73A423DBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
H73A463DBE	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A503DBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A543DBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A563DBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H73A623DBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1



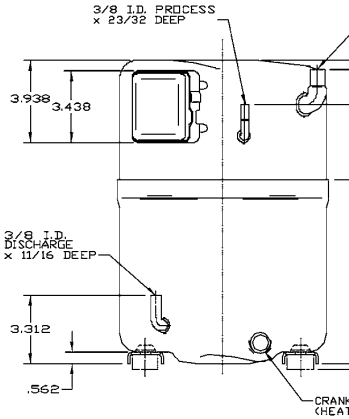
H23A



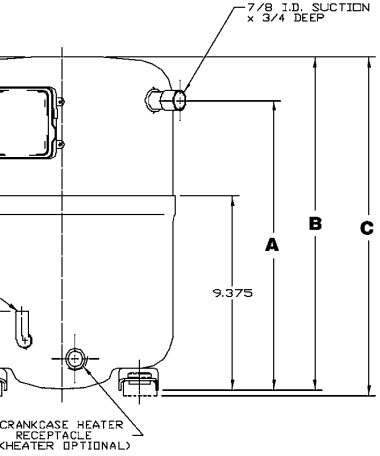
H24A



H29A & T29A



H73A



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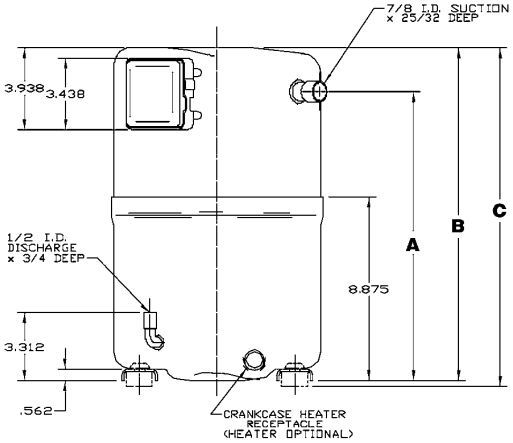
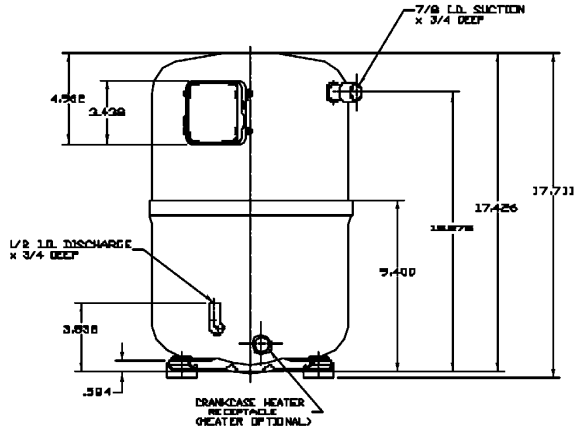
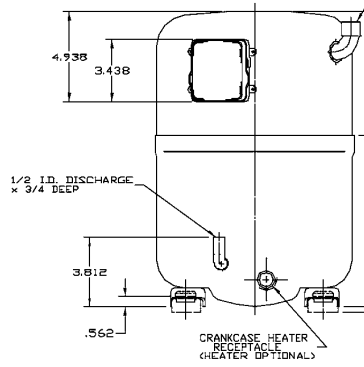


H28A & H78A



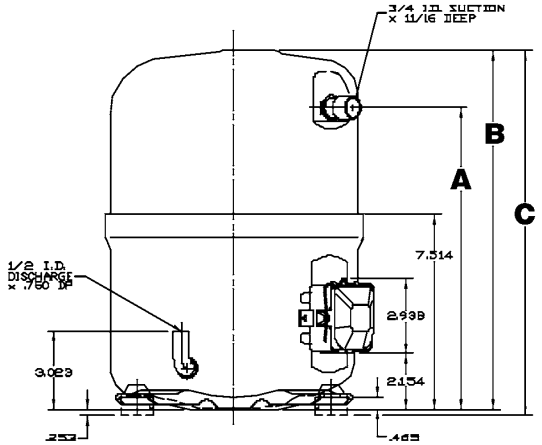
H89A



H79A

city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV
- 1 Phase											
2199	920	8.1	2.4	11363	789	14.4	3.9	33	8.3	0.73	11.96
5436	2005	9.2	2.7	26176	1579	16.6	8.8	64	16.6	1.66	27.19
2626	1090	8.2	2.4	13523	905	14.9	5.2	39	9.5	0.84	13.76
7497	2700	9.5	2.8	36076	2179	16.6	12.0	66	19.5	2.11	34.56
3119	1205	8.8	2.6	15991	1016	15.7	6.0	39	10.0	0.93	15.23
7880	2850	9.4	2.8	38300	2245	17.1	13.6	66	22.0	2.19	35.87
4871	1860	8.9	2.6	23439	1492	15.7	8.5	49	12.0	1.31	21.46
10387	3745	9.5	2.8	48734	2935	16.6	17.0	96	28.0	2.74	44.88
5468	2045	9.1	2.7	25586	1612	15.9	9.0	49	13.1	1.42	23.26
10902	3895	9.5	2.8	51485	3135	16.4	17.5	96	31.0	2.85	46.68

Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	Kickstart Part No.	*DIAGRAMS FO A IN	A MM	A IN
T89B194CBC-1	40	1.2	77	35.0	80.5	36.6	25/440	216-259/330	KSTS216	12.1	308.1	14.3
T89B194CBC-2	40	1.2	77	35.0	80.5	36.6	25/440	216-259/330	KSTS216	12.1	308.1	14.3
T89B264CBC-1	40	1.2	77	35.0	80.5	36.6	45/440	216-259/330	KSTS216	12.1	308.1	14.3
T89B264CBC-2	40	1.2	77	35.0	80.5	36.6	45/440	216-259/330	KSTS216	12.1	308.1	14.3
T89B284CBC-1	40	1.2	77	35.0	80.5	36.6	45/440	238-262/330	KSTS238	12.1	308.1	14.3
T89B284CBC-2	40	1.2	77	35.0	80.5	36.6	45/440	238-262/330	KSTS238	12.1	308.1	14.3
T89B364CBC-1	40	1.2	77	35.0	80.5	36.6	55/440	243-292/330	KSTS243	12.1	308.1	14.3
T89B364CBC-2	40	1.2	77	35.0	80.5	36.6	55/440	243-292/330	KSTS243	12.1	308.1	14.3
T89B385CBC-1	40	1.2	77	35.0	80.5	36.6	55/440	238-262/330	KSTS238	12.1	308.1	14.3
T89B385CBC-2	40	1.2	77	35.0	80.5	36.6	55/440	238-262/330	KSTS238	12.1	308.1	14.3



T89B

TS™

@45/130				@45/100																		
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	MM	IN
- 3 Phase																						
26555	8380	10.8	3.2	114778	6162	18.6		25.2	190	41.0	9.99	163.70	H22G094DBD	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	18.3
29929	9445	10.8	3.2	125877	6866	18.3		29.8	228	52.0	11.19	183.29	H22G104DBD	96	2.8	154	70.0	163	74.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	19.6
34624	11030	10.7	3.1	151352	9118	16.6		35.2	264	58.0	12.61	206.57	H22G124DBD	96	2.8	164	74.5	173	78.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.3
41079	13860	10.1	3.0	181781	11514	15.8		43.1	252	69.0	15.05	246.47	H22G144DBD	96	2.8	167	75.9	176	80.0	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.6
- 3 Phase																						
26555	8380	10.8	3.2	114778	6162	18.6		12.6	95	20.5	9.99	163.70	H22G094DBV	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.3
29929	9445	10.8	3.2	125877	6866	18.3		15.0	115	26.0	11.19	183.29	H22G104DBV	96	2.8	154	70.0	163	74.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.3
34624	11030	10.7	3.1	151352	9118	16.6		17.6	129	29.5	12.61	206.57	H22G124DBV	96	2.8	164	74.5	173	78.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.3
hase																						
41079	13860	10.1	3.0	181781	11514	15.8		21.6	126	34.5	15.05	246.47	H22G144DBE	96	2.8	167	75.9	176	80.0	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.6

RIES

- 3 Phase																						
22129	6983	10.8	3.2	95649	5135	18.6		25.2	190	41.0	9.99	163.70	H22G094DBD	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	18.3
24941	7871	10.8	3.2	104697	5705	18.4		29.8	228	52.0	11.19	183.29	H22G104DBD	96	2.8	154	70.0	163	74.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	19.6
28853	9192	10.7	3.1	126126	7599	16.6		35.2	264	58.0	12.61	206.57	H22G124DBD	96	2.8	164	74.5	173	78.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.3
34233	11550	10.1	3.0	151485	9595	15.8		43.1	252	69.0	15.05	246.47	H22G144DBD	96	2.8	167	75.9	176	80.0	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.6
- 3 Phase																						
22129	6983	10.8	3.2	95649	5135	18.6		12.6	95	20.5	9.99	163.70	H22G094DBV	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	18.3
24941	7871	10.8	3.2	104697	5705	18.4		15.0	115	26.0	11.19	183.29	H22G104DBV	96	2.8	154	70.0	163	74.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	19.6
28853	9192	10.7	3.1	126126	7599	16.6		17.6	129	29.5	12.61	206.57	H22G124DBV	96	2.8	164	74.5	173	78.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.3

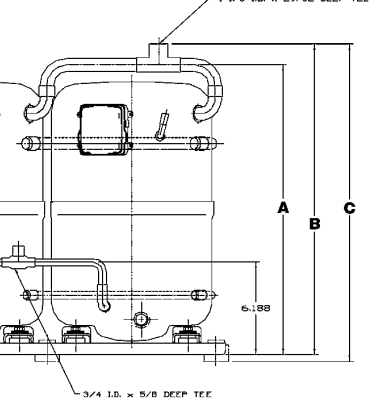
@45/130				@45/100																		
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	MM	IN
hase																						
23469	7792	10.3	3.0	125015	6555	19.1		12.7	95	20.5	10.22	167.40	H75G094DBE	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	18.3
31646	10221	10.6	3.1	160284	8472	18.9		17.0	130	33.0	12.61	206.57	H75G124DBE	96	2.8	164	74.5	173	78.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.3
41400	13980	10.1	3.0	137300	11240	12.2		21.6	138	34.5	15.05	246.50	H75G144DBE	96	2.8	167.0	76.0	176.0	80.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.3	20.6
RIES (R407C)																						
- 3 Phase																						
19558	6493	10.3	3.0	104179	5463	19.1		12.6	95	20.5	10.22	167.40	H75G094DBE	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	18.3
26372	8517	10.6	3.1	133570	7060	18.9		17.0	130	33.0	12.61	206.57	H75G124DBE	96	2.8	164	74.5	173	78.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.3
31472	10765	10.0	2.9	164385	9365	17.6		21.6	126	34.5	15.05	246.47	H75G144DBE	96	2.8	167	75.9	176	80.0	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.4	20.6

@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement						ELECTRICAL START COMPONENTS			DIM			
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F A IN	MM	IN
- 3 Phase																								
53755	17740	10.3	3.0	240628	14222	16.9		51.8	234	80.0		20.44	334.81	H22G184DPD	224	6.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
62323	20870	10.2	3.0	274724	17063	16.1		60.0	282	98.0		23.26	381.00	H22G204FRD	224	6.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
74206	25400	10.0	2.9	324489	21149	15.3		73.1	360	112		26.80	438.98	H22G244FRD	224	6.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
84300	30370	9.5	2.8	364519	25633	14.2		87.7	400	138		31.02	508.11	H22G294FPD	224	6.6	268	121.8	279	126.8	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
hase																								
53755	17740	10.3	3.0	240628	14222	16.9		25.9	117	40.0		20.44	334.81	H22G184DPE	224	6.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
62323	20870	10.2	3.0	274724	17063	16.1		30.0	141	49.0		23.26	381.00	H22G204DRE	224	6.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
74206	25400	10.0	2.9	324489	21149	15.3		36.6	180	56.0		26.80	438.98	H22G244DRE	224	6.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
84300	30370	9.5	2.8	364523	25633	14.2		43.9	200	69.0		31.02	508.11	H22G294DPE	224	6.6	268	121.8	279	126.8	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
Phase																								
53755	17740	10.3	3.0	240628	14222	16.9		20.7	94	32.0		20.44	334.79	H22G184DPF	224	6.6	241	109.5	253	115	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
62323	20870	10.2	3.0	274724	17063	16.1		24.0	113	39.2		23.26	380.98	H22G204DRF	224	6.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
74206	25400	10.0	2.9	324489	21149	15.3		29.3	144	44.8		26.80	439.00	H22G244DRF	224	6.6	257	116.8	269	122.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
84300	30370	9.5	2.8	364519	25633	14.2		35.1	160	55.2		31.02	508.11	H22G294DPF	224	6.6	268	121.8	280	127.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
RIES																								
se																								
43192	14250	10.3	3.0	203697	11861	17.2		53.5	265	80		20.44	334.81	H22G184DPD	224	6.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
50961	16770	10.4	3.0	233895	13773	17.0		62.0	320	98		23.26	381.00	H22G204FRD	224	6.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
58640	20220	9.9	2.9	261705	16843	15.5		75.0	400	112		26.80	438.98	H22G244FRD	224	6.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
69834	25300	9.4	2.8	312204	20968	14.9		90.5	450	138		31.02	508.11	H22G294FPD	224	6.6	268	121.8	279	126.8	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
se																								
43192	14250	10.3	3.0	203697	11861	17.2		26.0	125	40		20.44	334.81	H22G184DPE	224	6.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
50961	16770	10.4	3.0	233895	13773	17.0		30.0	150	49		23.26	381.00	H22G204DRE	224	6.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
58640	20220	9.9	2.9	261705	16843	15.5		36.5	190	56		26.80	438.98	H22G244DRE	224	6.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
69834	25300	9.4	2.8	312204	20968	14.9		44.0	215	69		31.02	508.11	H22G294DPE	224	6.6	268	121.8	279	126.8	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8

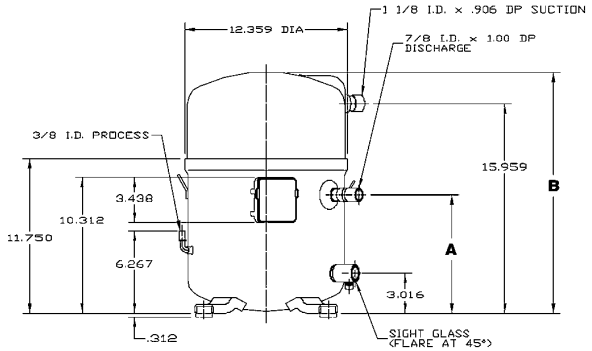
@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement				Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV	Model		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 3 Phase - 2 Speed																											
11408	4630	8.4	2.5	55300	3560	15.5		12.7	48					H2NG094GPD		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
25718	8685	10.1	3.0	119400	7411	16.1		25.3	140	41.4		10.22	172.51	H2NG094GPD		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
13255	5195	8.7	2.6	66300	3990	16.6		15.0	56					H2NG104GPD		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
29853	10335	9.9	2.9	136600	8740	15.6		30.0	162	48.0		11.63	196.31	H2NG104GPD		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
16012	6350	8.6	2.5	75500	4702	16.1		18.1	66					H2NG124GPD		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
35015	12380	9.6	2.8	157900	10400	15.2		36.2	192	56.3		13.94	235.37	H2NG124GPD		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
23544	8630	9.3	2.7	115528	6705	17.2		25.6	89					H2NG184GPD		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
53755	17740	10.3	3.0	245276	14479	16.9		51.3	248	88.0		20.44	334.81	H2NG184GPD		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
28521	10125	9.6	2.8	134534	7854	17.1		30.0	108					H2NG204GPD		256	7.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
62323	20870	10.2	3.0	277888	17309	16.1		60.0	300	98.0		23.26	380.98	H2NG204GPD		256	7.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
33597	11800	9.7	2.8	158494	9351	16.9		36.5	124					H2NG244GPD		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
74206	25400	10.0	2.9	325806	21277	15.3		73.1	362	124		26.79	438.82	H2NG244GPD		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
hase - 2 Speed																											
11408	4630	8.4	2.5	55300	3560	15.5		6.4	24					H2NG094GPE		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
25718	8685	10.1	3.0	119400	7411	16.1		12.7	70	20.7		10.22	172.51	H2NG094GPE		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
13255	5195	8.7	2.6	66000	4000	16.5		7.5	28					H2NG104GPE		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
29853	10335	9.9	2.9	136600	8740	15.6		15.0	81	24.0		11.63	196.31	H2NG104GPE		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
16012	6350	8.6	2.5	75500	4702	16.1		9.1	33					H2NG124GPE		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
35015	12380	9.6	2.8	157900	10400	15.2		18.1	96	18.1		13.94	235.31	H2NG124GPE		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
23544	8630	9.3	2.7	115330	6697	17.2		12.8	45					H2NG184GPE		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
53755	17740	10.3	3.0	245314	14480	16.9		20.5	100	35.2		20.44	334.79	H2NG184GPF		256	7.6	241	109.5	253	115	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
28521	10125	9.6	2.8	134188	7855	17.1		15.0	54					H2NG204GPE		256	7.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
62323	20870	10.2	3.0	277886	17314	16.0		24.0	120	39.2		23.26	380.98	H2NG204GPF		256	7.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
33597	11800	9.7	2.8	158529	9337	17.0		18.3	62					H2NG244GPE		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
74206	25400	10.0	2.9	325824	21284	15.3		29.3	145	54.2		26.79	438.80	H2NG244GPF		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
hase - 2 Speed																											
11408	4630	8.4	2.5	55850	7410	7.5		5.1	19					H2NG094GPF		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
25718	8685	10.1	3.0	119400	7850	15.2		10.2	56	16.6		10.22	172.51	H2NG094GPF		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
13255	5195	8.7	2.6	66000	4000	16.5		6.0	22					H2NG104GPF		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
29853	10335	9.9	2.9	136600	8740	15.6		12.0	65	19.2		11.63	196.31	H2NG104GPF		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
16012	6350	8.6	2.5	75500	4702	16.1		14.5	77					H2NG124GPF		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
35015	12380	9.6	2.8	157900	10400	15.2		7.3	26	23.6		13.94	235.37	H2NG124GPF		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
23544	8630	9.3	2.7	115330	6697	17.2		10.3	36					H2NG184GPF		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
53755	17740	10.3	3.0	245314	14480	16.9		20.5	100	35.2		20.44	334.79	H2NG184GPF		256	7.6	241	109.5	253	115	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
28521	10125	9.6	2.8	134188	7855	17.1		12.0	44					H2NG204GPF		256	7.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
62323	20870	10.2	3.0	277886	17314	16.0		24.0	120	39.2		23.26	380.98	H2NG204GPF		256	7.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
33597	11800	9.7	2.8	158529	9337	17.0		14.7	50					H2NG244GPF		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
74206	25400	10.0	2.9	325824	21284	15.3		29.3	145	54.2		26.79	438.80	H2NG244GPF		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8

@45/130				@45/100																		
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement				Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	ELECTRICAL START COMPONENTS Start Capacitor	ELECTRICAL START COMPONENTS G.E.	*DIAGRAMS A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV	Model		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 3 Phase - 2 Speed																											
8680	3910	7.6	2.2	43000	2900	14.8		13.0	48					H2NG094GPD		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
20528	7100	9.9	2.9	95250	6100	15.6		26.0	140	41.4		10.22	172.51	H2NG094GPD		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
10770	4500	8.2	2.4	51490	3360	15.3		15.5	56					H2NG104GPD		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
24809	8325	10.2	3.0	113450	7040	16.1		31.0	162	48.0		11.63	196.31	H2NG104GPD		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
12845	5470	8.0	2.3	60900	4110	14.8		18.5	66					H2NG124GPD		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
29150	10160	9.8	2.9	131450	8510	15.4		37.0	192	56.3		13.94	235.31	H2NG124GPD		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
19373	7310	9.0	2.7	198109	11694	16.9		26.5	92					H2NG184GPD		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
43192	14250	10.3	3.0	90293	5535	16.3		53.0	265	88		20.44	334.81	H2NG184GPD		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
23515	8490	9.4	2.8	106557	6518	16.3		31.0	116					H2NG204GPD		256	7.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
50961	16670	10.4	3.1	227893	13940	16.3		62.0	316	98		23.26	381.00	H2NG204GPD		256	7.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
25821	10180	8.6	2.5	117569	7959	14.8		37.5	133					H2NG244GPD		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
58640	20220	9.9	2.9	257091	16889	15.2		75.0	400	124		26.79	438.82	H2NG244GPD		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
- 3 Phase - 2 Speed																											
8680	3910	7.6	2.2	43000	2900	14.8		7.3	23					H2NG094GPE		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
20528	7100	9.9	2.9	95250	6100	15.6		11.9	66	20.7		10.22	172.51	H2NG094GPE		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
10770	4500	8.2	2.4	51490	3360	15.3		8.6	26					H2NG104GPE		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
24809	8325	10.2	3.0	113450	7040	16.1		14.3	76	24.0		11.63	196.31	H2NG104GPE		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
12845	5470	8.0	2.3	60900	4110	14.8		10.2	33					H2NG124GPE		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
29150	10160	9.8	2.9	131450	8510	15.4		17.1	90	29.5		13.94	235.31	H2NG124GPE		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
19373	7310	9.0	2.7	90293	5535	16.3		14.0	44					H2NG184GPE		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
43192	14250	10.3	3.0	198109	11694	16.9		24.6	126	44		20.44	334.81	H2NG184GPE		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
23515	8490	9.4	2.8	106286	6519	16.3		16.4	55					H2NG204GPE		224	6.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
50961	16770	10.4	3.0	227893	13940	16.3		38.9	150	49		23.26	381.00	H2NG204GPE		256	7.6	248	112.7	259	117.7	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
25821	10180	8.6	2.5	117569	7959	14.8		19.6	63					H2NG244GPE		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
58640	20220	9.9	2.9	257091	16889	15.2		35.2	188	62		26.79	438.82	H2NG244GPE		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
Phase - 2 Speed																											
8680	3910	7.6	2.2	43000	2900	14.8		20.0	6					H2NG094GPF		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
20528	7100	9.9	2.9	95250	6100	15.6		58.0	10	16.6		10.22	172.51	H2NG094GPF		112	3.3	153.0	69.5	162.0	73.6	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
10770	4500	8.2	2.4	51490	3360	15.3		23.0	6					H2NG104GPF		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
24809	8325	10.2	3.0	113450	7040	16.1		68.0	12	19.2		11.63	196.31	H2NG104GPF		112	3.3	157.0	71.4	166.0	75.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.1
12845	5470	8.0	2.3	60900	4110	14.8		27.0	7					H2NG124GPF		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
29150	10160	9.8	2.9	131450	8510	15.4		80.0	15	23.6		13.40	226.19	H2NG124GPF		112	3.3	165.0	75.0	174.0	79.1	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.6	17.8
19373	7310	9.0	2.7	90293	5535	16.3		38.0	10					H2NG184GPF		256	7.6	241	109.5	252	114.5	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
43192	14250	10.3	3.0	198109	11694	16.9		104.0	21	35.2		20.44	334.79	H2NG184GPF		256	7.6	241	109.5	253	115	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
23515	8490	9.4	2.8	106286	6519	16.3		46.0	12					H2NG204GPF		256	7.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
50961	16770	10.4	3.0	227893	13940	16.3		125.0	25	39.2		23.26	380.98	H2NG204GPF		256	7.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
25821	10180	8.6	2.5	117569	7959	14.8		52.0	14					H2NG244GPF		256	7.6	257	116.8	272	123.6	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
58640	20220	9.9	2.9	257091	16889	15.2		151.0	30	54.2		26.80	439.00	H2NG244GPF		256	7.6	257	116.8	269	122.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8

@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement					Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		DIM
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC	IN³/REV	CM³/REV	Model	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 3 Phase																								
26979	9154	10.0	2.9	130835	7632	17.1		29.3	166	45.0	11.63	190.50	H7BG104DBD	96	2.8	144	65.5	153	69.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
31540	10982	9.8	2.9	156617	9400	16.7		36.0	205	56.0	13.40	219.51	H7BG124DBD	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
hase																								
23469	7792	10.3	3.0	125015	6555	19.1		12.3	72	19.0	10.22	167.40	H7BG094DBE	96	2.8	128	58.2	138	62.7	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	17.6
27426	9337	10.0	2.9	141961	7637	18.6		14.6	87	22.0	11.63	190.50	H7BG104DBE	96	2.8	144	65.5	153	69.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
31991	11261	9.7	2.8	165599	9294	17.8		17.8	85	25.0	13.40	219.51	H7BG124DBE	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
RIES (R407C)																								
- 3 Phase																								
21912	7444	10.0	2.9	114589	6353	18.0		29.0	170	42.6	11.63	190.50	H7BG104DBD	96	2.8	144	65.5	153	69.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
25955	9056	9.8	2.9	130496	7735	16.9		36.0	215	51.0	13.40	219.51	H7BG124DBD	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
- 3 Phase																								
19558	6493	10.3	3.0	104179	5463	19.1		12.0	72	18.0	10.22	167.40	H7BG094DBE	96	2.8	128	58.2	138	62.7	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	17.6
22855	7781	10.0	2.9	118301	6364	18.6		14.2	77	20.2	11.63	190.50	H7BG104DBE	96	2.8	144	65.5	153	69.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
26659	9385	9.7	2.8	137999	7745	17.8		16.5	80	25.0	13.40	219.51	H7BG124DBE	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
RIES (R407C)																								
- 3 Phase																								
55156	18999	9.9	2.9	274859	16163	17.0		60.0	282	98.0	23.26	380.98	H7NG204FRD	224	6.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
74639	27710	9.2	2.7	364648	24286	15.0		87.7	400	138	31.02	508.11	H7NG294FPD	224	6.6	268	121.8	280	127.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
hase																								
48617	15963	10.4	3.0	253217	13084	19.4		25.9	117	40.0	20.44	334.79	H7NG184DPE	224	6.6	241	109.5	253	115.0	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
55825	18651	10.2	3.0	289648	15403	18.8		30.0	141	49.0	23.26	380.98	H7NG204DRE	224	6.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
65503	22398	10.0	2.9	329836	18801	17.5		36.6	180	56.0	26.80	439.00	H7NG244DRE	224	6.6	247	112.3	269	122.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
74639	27710	9.2	2.7	364648	24286	15.0		43.9	200	69.0	31.02	508.11	H7NG294DPE	224	6.6	268	121.8	280	127.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
hase																								
74639	27710	9.2	2.7	364648	24286	15.0		35.1	160	55.0	31.02	508.11	H7NG294DPF	224	6.6	268	121.8	280	127.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
RIES (R407C)																								
- 3 Phase																								
45096	15305	10.0	2.9	234250	13046	18.0		62.0	225	98.0	23.30	381.65	H7NG204FRD	224	6.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
61800	23090	9.1	2.7	312674	19861	15.7		90.5	450	138	31.02	508.11	H7NG294FPD	224	6.6	268	121.8	280	127.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
- 3 Phase																								
40514	13303	10.4	3.0	211014	10904	19.4		26.0	125	40.0	20.44	334.79	H7NG184DPE	224	6.6	241	109.5	253	115.0	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
46521	15542	10.2	3.0	241373	12836	18.8		30.0	150	49.0	23.26	380.98	H7NG204DRE	224	6.6	248	112.7	260	118.2	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
54586	18665	10.0	2.9	274864	15668	17.5		36.5	190	56.0	26.80	439.00	H7NG244DRE	224	6.6	257	116.8	269	122.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8
62199	23092	9.2	2.7	303873	20239	15.0		44.0	215	69.0	31.02	508.11	H7NG294DPE	224	6.6	268	121.8	280	127.3	-Not Req'd	-Not Req'd	-Not Req'd	11.8	299.5	21.8



H25D



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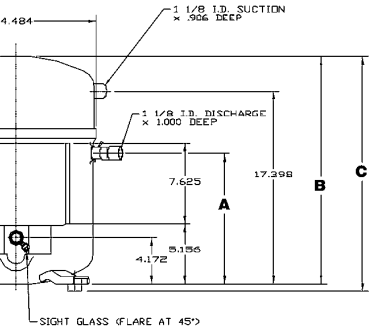

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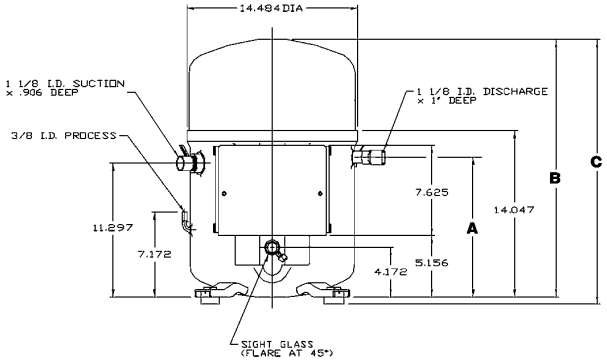

H7NG
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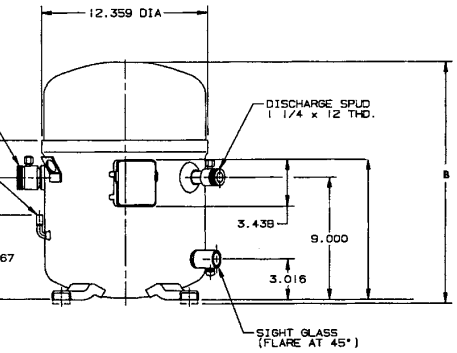


H7BG

REFRIGERATION

@-10/120

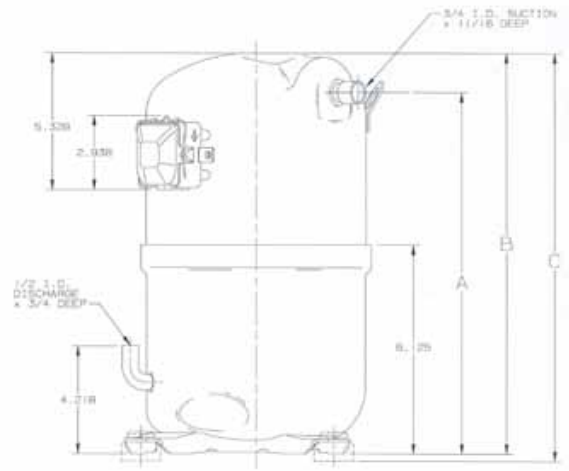
city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV
2051	1740	4.1	1.20	N/A	N/A	N/A	8.1	77	18.1	3.883	63.64
2139	1760	4.1	1.20	N/A	N/A	N/A	6.9	68	12	3.883	63.64

ARK L61J *SERIES (R404A Low Temp)*

1875	1630	3.9	1.14	N/A	N/A	N/A	8.5	71	12	3.883	63.64

										ELECTRICAL START COMPONENTS										DIM
	Oil Charge		Weight Net		Weight Ship					Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F						
Model	OZ	L	Lbs	Kg	Lbs	Kg				MFD/VOLTS	MFD/VOLTS	Relay	A IN	A MM	IN				
L61J113ABC	40	1.2	76	34.5	80	36.3				40/370	238-262/330	3ARR*3S*	15	381	15.3				
L61J113DBL	40	1.2	69	31.3	73	33.1				N/A	N/A	N/A	14.4	365.76	14.8				

L61J113DBL	40	1.2	69	31.3	73	33.1				N/A	N/A	N/A	14.4	365.76	14.8					



L61J

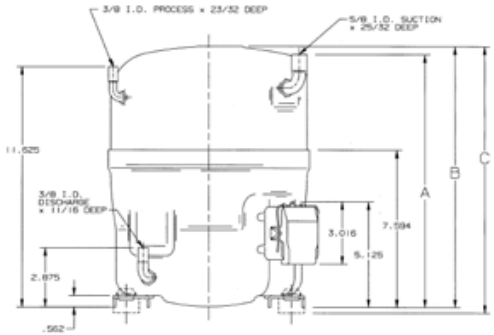
@20° Subcooling 40° Suction Gas				@-10/130 90° Subcooling 90° Suction Gas			Electrical Data			Displacement	
city WATTS	Motor Input WATTS	EER/COP BTU/WH W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		RLA	LRA	MCC	IN³/REV	CM³/REV
Phase											
955	1170	2.8	5000	1125	4.4		11.7	89.0	19.6	2.12	34.80
- 1 Phase											
1011	1240	2.8	5210	1170	4.5		5.5	56.6	12.8	2.12	34.80
1311	1430	3.1	6000	1350	4.4		6.6	56.6	12.9	2.82	46.22
1597	1590	3.4	7290	1505	4.8		7.2	55.0	15.4	2.97	48.61
- 3 Phase											
996	1190	2.9	5200	1145	4.5		3.8	34.0	8.2	2.12	34.80
1289	1405	3.1	6000	1340	4.5		4.3	34.0	8.9	2.82	46.22
1620	1649	3.4	7250	1560	4.6		5.9	48.0	10.0	2.97	48.61
- 3 Phase											
996	1190	2.9	5200	1145	4.5		1.8	18.0	3.8	2.12	34.80
1289	1405	3.1	6000	1340	4.5		2.0	18.0	4.0	2.82	46.22

Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	MM	IN
L63B562BBA	40	1	61.0	27.7	64.5	29.3	20/370	161-193/250	GE3ARR3*25S*	12.24	310.77	12.63
L63B562BBC	40	1	61.0	27.7	64.5	29.3	30/370	161-193/250	GE3ARR3*3V*	12.24	310.77	12.63
L63B652BBC	40	1	61.0	27.7	64.5	29.3	30/370	161-193/250	GE3ARR3*3V*	12.24	310.77	12.63
L63B752BBC	40	1	61.0	27.7	64.5	29.3	30/370	161-193/250	GE3ARR3*3V*	12.78	324.51	13.25
L63B562DBL	40	1	53.0	24.1	64.5	29.3	NA	NA	NA	12.24	310.77	12.63
L63B652DBL	40	1	56.0	25.5	59.5	26.6	NA	NA	NA	12.24	310.77	12.63
L63B752DBL	40	1	56.0	25.5	59.5	26.6	NA	NA	NA	12.78	324.51	13.25
L63B562DBV	40	1	55.0	25.0	58.5	26.6	NA	NA	NA	12.24	310.77	12.63
L63B652DBV	40	1	56.0	25.5	59.5	26.6	NA	NA	NA	12.24	310.77	12.63

RIES

@20° Subcooling 40° Suction Gas				@-10/130 90° Subcooling 90° Suction Gas			Electrical Data			Displacement	
city WATTS	Motor Input WATTS	EER/COP BTU/WH W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		RLA	LRA	MCC	IN³/REV	CM³/REV
- 1 Phase											
732	940	2.7	3700	880	4.2		5.3	43.0	9.6	2.12	34.80
1084	1250	3.0	5200	1240	4.2		6.9	49.0	12.0	2.97	48.61
1216	1325	3.1	5930	1340	4.4		7.5	49.0	15.4	2.97	48.61
- 3 Phase											
803	990	2.8	4380	980	4.5		3.8	34.0	8.2	2.12	34.80
1069	1200	3.0	5510	1225	4.5		4.3	34.0	8.9	2.82	46.22
1172	1350	3.0	6100	1375	4.4		5.6	48.0	10.0	2.97	48.61
- 3 Phase											
794	970	2.8	4380	980	4.5		1.8	18.0	3.8	2.12	34.80
1069	1200	3.0	5510	1225	4.5		2.0	18.0	4.0	2.82	46.22
1172	1350	3.0	6100	1375	4.4		2.8	24.0	5.6	2.97	48.61

Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	MM	IN
L63B562BBK	40	1	61.0	27.7	64.5	29.3	15/370	161-193/250	GE3ARR3*3AV*	12.24	310.77	12.63
L63B652BBK	40	1	61.0	27.7	64.5	29.3	15/370	125-145/250	GE3ARR3*10AU*	12.24	310.77	12.63
L63B752BBK	40	1	61.0	27.7	64.5	29.3	15/370	125-145/250	GE3ARR3*10AU*	12.78	324.51	13.25
L63B562DBL	40	1	53.0	24.1	64.5	29.3	NA	NA	NA	12.24	310.77	12.63
L63B652DBL	40	1	56.0	25.5	59.5	26.6	NA	NA	NA	12.24	310.77	12.63
L63B752DBL	40	1	56.0	25.5	59.5	26.6	NA	NA	NA	12.78	324.51	13.25
L63B562DBV	40	1	55.0	25.0	58.5	26.6	NA	NA	NA	12.24	310.77	12.63
L63B652DBV	40	1	56.0	25.5	59.5	26.6	NA	NA	NA	12.24	310.77	12.63
L63B752DBV	40	1	56.0	25.5	59.5	26.6	NA	NA	NA	12.78	324.51	13.25



L63B

city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
- 1 Phase											
2255	2109	3.7		10700	2169	4.9	11.6	65.0	21.5	4.05	66.33
3901	3232	4.1		18100	3290	5.5	15.6	110.0	32.0	6.17	101.14
- 3 Phase											
2142	2009	3.6		10800	2040	5.3	6.1	50.0	14.0	4.05	66.33
- 3 Phase											
3998	3309	4.1		18000	3270	5.5	9.8	78.0	18.0	6.17	101.14
hase											
2142	2009	3.6		10800	2080	5.2	3.3	30.0	8.0	4.05	66.33
3998	3309	4.1		18000	3215	5.6	5.0	39.0	9.0	6.17	101.14

(Column group headers: "120° Subcooling 40° Suction Gas" over Capacity/Motor Input/EER/COP; "@-10/130 90° Subcooling 90° Suction Gas" over Capacity/Motor Input/EER)

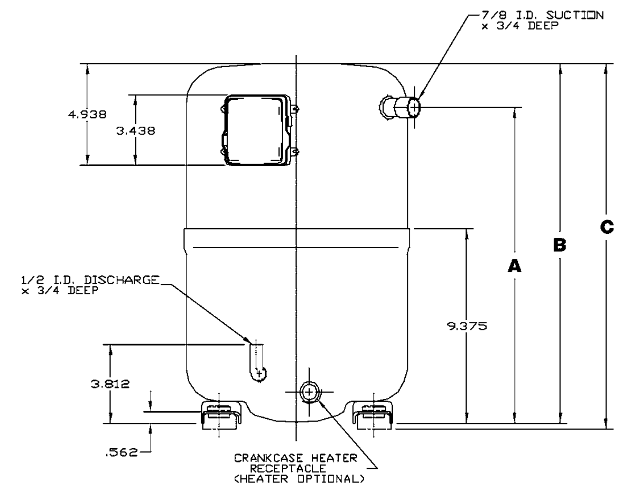
Model	Oil Charge OZ	L	Weight Net Lbs	Net Kg	Ship Lbs	Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS A IN	A MM	IN
L63A113BBC	50	2	72.0	32.7	75.5	34.3	20/440	161-193/250	GE3ARR3*26C*	14.19	360.38	14.63
L63A183BBC	50	2	74.0	36.3	77.5	35.2	35/440	216-259/330	GE3ARR3*4B*	12.50	317.50	14.53
L63A113DBL	50	2	72.0	32.7	75.5	34.3	NA	NA	NA	14.19	360.38	14.63
L63A183DBD	50	2	74.0	36.3	77.5	35.2	NA	NA	NA	12.50	317.50	14.53
L63A113DBE	50	2	72.0	32.7	75.0	34.1	NA	NA	NA	14.19	360.38	14.63
L63A183DBE	50	2	74.0	36.3	77.5	35.2	NA	NA	NA	12.50	317.50	14.53

RIES

city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
- 1 Phase											
1868	1866	3.4		9200	1840	5.0	9.0	60.0	18.0	4.05	66.33
43379	2689	4.3		14400	2619	5.5	14.0	104.0	28.0	6.17	101.14
- 3 Phase											
1809	1733	3.6		8600	1690	5.1	3.3	30.0	8.0	4.05	66.33
3323	2740	4.1		15000	2680	5.6	5.0	39.0	9.0	6.17	101.14

(Column group headers: "120° Subcooling 40° Suction Gas" over Capacity/Motor Input/EER/COP; "@-10/130 90° Subcooling 90° Suction Gas" over Capacity/Motor Input/EER)

Model	Oil Charge OZ	L	Weight Net Lbs	Net Kg	Ship Lbs	Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS A IN	A MM	IN
L63A113BBK	50	2	74.0	36.3	77.5	35.2	25/370	161-193/250	GE3ARR3*10AU*	14.19	360.38	14.63
L63A183BBK	50	2	74.0	36.3	77.5	35.2	35/440	270-324/330	GE3ARR3*4AA*	12.50	317.50	14.53
L63A113DBE	50	2	72.0	32.7	75.5	34.3	NA	NA	NA	14.19	360.38	14.63
L63A183DBE	50	2	74.0	36.3	77.5	35.2	NA	NA	NA	12.50	317.50	14.53



L63A

city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
20° Subcooling 40° Suction Gas				95° Suction Gas							
1 Phase											
1926	1300	5.1		7980	1290	6.2	6.1	54.0	10.6	1.70	27.86
2261	1390	5.6		9500	1357	7.0	6.5	54.0	14.0	1.84	30.16
2974	1735	5.8		11740	1744	6.7	8.8	66.0	16.0	2.44	39.99
3733	2125	6.0		14950	2170	6.9	10.0	66.0	17.0	2.82	46.22
4659	2693	5.9		19600	2800	7.0	13.1	8.0	24.0	3.34	54.74
3 Phase											
2959	1780	5.7		11800	1800	6.6	5.9	48.0	9.9	2.44	39.99
3630	2081	6.0		12390	2081	6.0	6.0	44.0	11.0	2.82	46.22
3 Phase											
4685	2617	6.1		19200	2786	6.9	8.1	60.0	13.2	3.34	54.74
3 Phase											
3630	2081	6.0		14500	2110	6.9	3.0	23.0	5.7	2.82	46.22

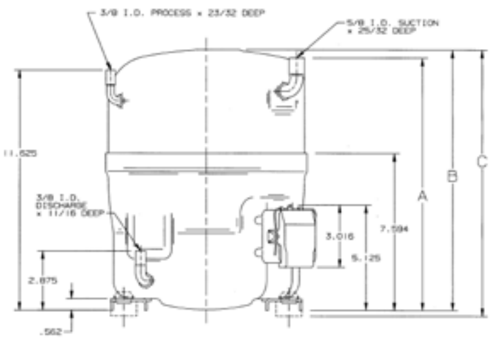
Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Net Kg	Ship Lbs	Ship Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	A IN	A MM	IN
M63B872BBC	40	1	60.3	27.4	63.8	29.0	25/370	145-175/250	GE3ARR3*3U*	12.24	310.77	12.63
M63B982BBC	40	1	60.3	27.4	63.8	29.0	25/370	145-175/250	GE3ARR3*3U*	12.24	310.77	12.63
M63B123BBC	40	1	63.0	28.6	66.0	30.0	25/440	161-193/250	GE3ARR3*24T*	12.77	324.26	13.25
M63B153BBC	40	1	62.0	28.1	65.5	29.8	35/440	161-193/250	GE3ARR3*24T*	12.77	324.26	13.25
M63B203BBC	40	1	61.0	27.7	64.5	29.3	40/440	145-175/250	GE3ARR3*24T*	12.77	324.26	13.25
M63B123DBL	40	1	56.0	25.5	59.5	26.6	NA	NA	NA	12.77	324.26	13.25
M63B153DBL	40	1	60.3	27.4	63.8	29.0	NA	NA	NA	12.77	324.26	13.25
M63B203DBD	40	1	63.0	28.6	66.5	30.2	NA	NA	NA	12.77	324.26	13.25
M63B153DBV	40	1	60.3	27.4	63.8	29.0	NA	NA	NA	12.77	324.26	13.25

RIES

city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
20° Subcooling 40° Suction Gas				@20/130 115° Subcooling 95° Suction Gas							
1 Phase											
1523	1045	5.0		6610	1090	6.1	5.0	34.5	9.1	1.70	27.86
1780	1148	5.3		7450	1154	6.5	5.4	42.0	10.8	1.84	30.16
3983	2164	6.3		15945	2267	7.0	11.4	76.0	21.4	3.34	54.74
3 Phase											
2427	1580	5.2		9875	1635	6.0	5.9	48.0	9.9	2.44	39.99
2974	1749	5.8		12315	1797	6.9	5.8	44.0	11.0	2.82	46.22
3 Phase											
2977	1749	5.8		12315	1797	6.9	3.0	23.0	6.0	2.82	46.22
3 Phase											
3706	2165	5.8		14450	2220	6.5	3.7	23.0	6.6	3.34	54.74

Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Net Kg	Ship Lbs	Ship Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	A IN	A MM	IN
M63B872BBK	40	1.0	60.3	27.4	63.8	29.0	25/370	145-175/250	GE 3ARR3*10AB*	12.24	310.77	12.63
M63B982BBK	40	1.0	60.3	27.4	63.8	29.0	25/370	145-175/250	GE 3ARR3*10AT*	12.24	310.77	12.63
M63B203BBK	40	1.0	61.0	27.7	64.5	29.3	35/370	189-227/250	GE 3ARR3*10AU*	12.77	324.26	13.25
M63B123DBL	40	1.0	56.0	25.5	59.5	26.6	NA	NA	NA	12.77	324.26	13.25
M63B153DBL	40	1.0	60.3	27.4	63.8	29.0	NA	NA	NA	12.77	324.26	13.25
M63B153DBV	40	1.0	60.3	27.4	63.8	29.0	NA	NA	NA	12.77	324.26	13.25
M63B203DBE	40	1.0	63.0	28.6	66.5	30.2	NA	NA	NA	12.77	324.26	13.25

ELECTRICAL START COMPONENTS — DIM... *DIAGRAMS F...



M63B

20° Subcooling 40° Suction Gas				@20/130 115° Subcooling 95° Suction Gas								
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
- 1 Phase											
7435	4020	6.3		30180	4320	7.0	20.4	138	40.0	5.55	90.90
- 3 Phase											
7486	3980	6.4		30000	4250	7.1	6.1	53.0	11.0	5.55	90.90
- 3 Phase											
6343	3470	6.2		26800	3730	7.2	10.8	70.0	18.0	4.75	77.84
- 3 Phase											
7486	3980	6.4		30000	4250	7.1	12.3	106	24.0	5.55	90.90
5992	3180	6.4		23780	3285	7.2	9.4	78.0	18.6	4.43	72.53
hase											
6343	3470	6.2		26000	3650	7.1	4.1	36.0	8.0	4.75	77.84
hase											
9271	3470	6.2		26650	3600	7.4	5.2	30.0	9.0	4.75	77.84

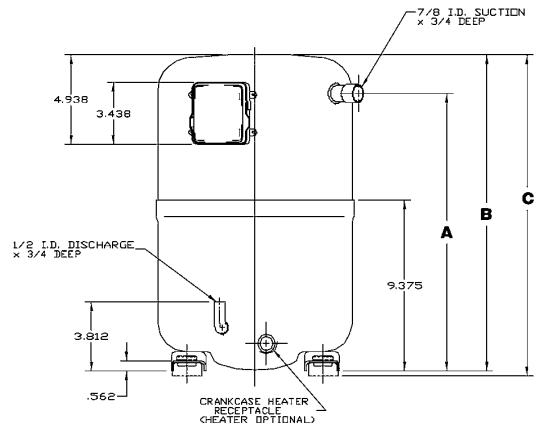
Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	MM	IN
M63A323BBC	55	2.0	87.5	39.8	92.0	41.8	45/440	135-155/330	GE 3ARR3*4A*	15.69	398.48	16.13
M63A323DBV	55	2.0	79.5	36.1	84.0	38.2	NA	NA	NA	15.69	398.48	16.13
M63A273DBD	50	2.0	73.0	33.2	84.0	38.2	NA	NA	NA	14.19	360.38	14.63
M63A323DBL	55	2.0	79.5	36.1	84.0	38.2	NA	NA	NA	15.69	398.48	16.13
M63A243DBL	50	2.0	74.0	36.3	78.5	35.7	NA	NA	NA	14.19	360.38	14.63
M63A273DBF	50	2.0	74.0	36.3	78.5	35.7	NA	NA	NA	14.19	360.38	14.63
M63A273DBE	50	2.0	72.0	32.7	83.0	37.7	NA	NA	NA	14.19	360.38	14.63

RIES

20° Subcooling 40° Suction Gas				@20/130 115° Subcooling 95° Suction Gas								
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
hase											
5288	2825	6.4		20500	2880	7.1	4.0	36.0	8.0	4.75	77.84
- 3 Phase											
5264	2880	6.2		22010	3100	7.1	10.8	70.0	18.0	4.48	73.41
- 3 Phase											
4712	2567	6.3		19505	2672	7.3	4.7	39.0	9.0	4.43	72.53
6519	3425	6.5		25450	3530	7.2	6.1	53.0	11.0	5.55	90.90
- 3 Phase											
4802	2610	6.3		18675	2665	7.0	9.7	78.0	18.6	4.43	72.53
6519	3450	6.4		25000	3550	7.0	12.5	106	22.5	5.55	90.90

Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	MM	IN
M63A273DBF	50	2.0	74.0	36.3	78.5	35.7	NA	NA	NA	14.19	360.381	4.6337
M63A273DBD	50	2.0	73.0	33.2	84.0	38.2	NA	NA	NA	14.19	360.38	14.63
M63A243DBV	50	2.0	74.0	36.3	78.5	35.7	NA	NA	NA	14.19	360.38	14.63
M63A323DBV	55	2.0	79.5	36.1	84.0	38.2	NA	NA	NA	15.69	398.48	16.13
M63A243DBL	50	2.0	74.0	36.3	78.5	35.7	NA	NA	NA	14.19	360.38	14.63
M63A323DBL	55	2.0	79.5	36.1	84.0	38.2	NA	NA	NA	15.69	398.48	16.13

M63A



@45/130				@45/100																				
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS A IN	MM	IN
6622	2120	10.7	3.14	28500	1630	17.5		8.6	61	15	2.539	41.61	R92J223ABC	35	1.0	59	26.8	63.5	28.8	30/370	145-175/330	3ARR*3N*	13.3	337.82	13.8
7501	2290	11.2	3.28	32500	1770	18.3		10.6	61	17.3	2.765	45.32	R92J253ABC	40	1.2	72	32.7	75	34.0	30/370	145-175/250	3ARR3-3S	15	381	15.3
7999	2440	11.2	3.28	33100	1840	18		12.5	61	17	2.915	47.78	R92J273ABC	40	1.2	72	32.7	75	34.0	30/370	145-175/330	3ARR3*3S*	15	381	15.3
9229	2880	10.9	3.19	38600	2170	17.7		12.3	82	24.5	3.281	53.78	R92J323ABC	40	1.2	68.5	31.1	72	32.7	40/370	145-175/250	3ARR3*3P*	11.7	297.18	13.8
10314	3100	11.4	3.34	41800	2310	18.1		13	78	25.1	3.531	57.87	R92J343ABC	40	1.2	76	34.5	79	35.8	45/370	189-227/250	3ARR*3S*	15	381	15.5
12540	3940	10.9	3.19	51700	2920	17.7		17	102	30	4.31	70.64	R92J433ABC	40	1.2	81	36.7	84	38.1	50/370	216-259/330	3ARR3*3S*	15.4	391.16	15.7
6563	2050	11	3.22	29800	1660	18		6.6	63	13.6	2.539	41.61	R92J223DBL	35	1.0	59	26.8	63	28.6	N/A	N/A	N/A	13.3	337.82	13.8
7442	2280	11.2	3.28	32300	1770	20.4		7	63	13.5	2.765	45.32	R92J253DBL	40	1.2	71	32.2	75	34.0	N/A	N/A	N/A	14.5	368.3	14.8
9259	2880	11	3.22	38900	2230	17.5		8.5	17	78	3.281	53.77	R92J323DBL	35	1.0	67.5	30.6	71	32.2	N/A	N/A	N/A	11.7	297.18	13.8
11749	3640	11	3.22	51500	2930	17.6		11.6	20	88	4.31	70.64	R92J433DBL	40	1.2	72	32.7	76	34.5	N/A	N/A	N/A	15.4	391.16	15.8
5772	1940	10.2	2.99	29900	1650	18.1		3.1	30	6	2.539	41.61	R92J223DBV	40	1.2	71	32.2	74	33.6	N/A	N/A	N/A	13.3	337.82	13.8
12042	3880	10.6	3.11	51700	2920	17.7		5.5	42	9	4.31	70.64	R92J433DBV	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	15.4	391.16	15.8

ARK R92J *SERIES (R407C)*

5567	1800	10.6	3.11	25000	1400	17.9		8	48	13	2.539	41.61	R92J223ABK	35	1.0	61	27.7	64	29.0	N/A	N/A	N/A	13.3	337.82	13.8
4981	1670	10.2	2.99	25800	1410	18.3		7	64	14	2.539	41.61	R92J223DBL	35	1.0	59	26.8	63	28.6	N/A	N/A	N/A	13.3	337.82	13.8
5860	1900	10.6	3.11	27500	1560	17.6		7.4	64	13	2.756	45.17	R92J253DBL	40	1.2	71	32.2	75	34.0	N/A	N/A	N/A	14.5	368.3	14.8
11046	3300	11.4	3.34	43900	2800	15.7		11.6	19	90	4.31	70.64	R92J433DBL	40	1.2	72	32.7	76	34.5	N/A	N/A	N/A	15.4	391.16	15.8
4952	1700	10	2.93	25300	1440	19.9		3.7	30	6	2.539	41.61	R92J223DBV	40	1.2	71	32.2	74	33.6	N/A	N/A	N/A	13.3	337.82	13.8
9698	3130	10.6	3.11	43700	2410	18.1		7	42	9	4.31	70.64	R92J433DBV	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	15.4	391.16	15.8

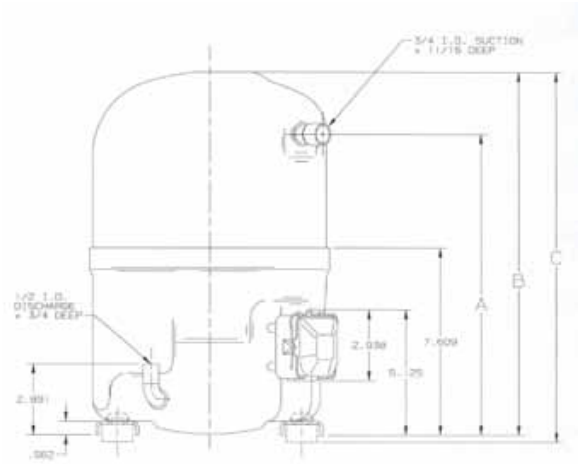
ARK R92J *SERIES (R404A)*

city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS A IN	MM	IN
1335	4556	6.2	1.8	N/A	N/A	N/A		6	43	13	2.144	35.14	R92J183ABC	35	1.0	59	26.8	63	28.6	35/370	145-175/330	3ARR3*3T*	13.3	337.82	13.8
3164	1055	6.4	1.9	N/A	N/A	N/A		9.9	61	16	2.144	35.14	R92J223ABC	35	1.0	59	26.8	63	28.6	30/370	145-175/330	3ARR*3N*	13.3	337.82	13.8
3516	1172	6.5	1.90	N/A	N/A	N/A		8.7	61	17	2.765	45.32	R92J253ABC	35	1.0	59	26.8	63	28.6	30/370	145-175/250	3ARR3-3S	15	381	15.3
3780	1260	6.7	2.00	N/A	N/A	N/A		9	61	18.3	2.915	47.78	R92J273ABC	40	1.2	72	32.7	75	34.0	30/370	145-175/330	3ARR3*3S*	15	381	15.3
4629	1543	6.7	2.00	N/A	N/A	N/A		10.7	82	20.2	3.281	53.77	R92J323ABC	40	1.2	72	32.7	75	34.0	40/370	145-175/250	3ARR3*3P*	11.7	297.18	13.8
5128	1709	6.9	2.00	N/A	N/A	N/A		11.2	78	22	3.531	57.87	R92J343ABC	40	1.2	76	34.5	79	35.8	45/370	189-227/250	3ARR*3S*	15	381	15.5
6768	2256	7	2.10	N/A	N/A	N/A		15.5	102	26	4.31	70.64	R92J433ABC	40	1.2	81	36.7	84	38.1	50/370	216-259/330	3ARR3*3S*	15.4	391.16	15.7

@20/120																										
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement		Model	Oil Charge		Weight Net		Weight Ship		Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/	Relay	IN	MM	IN
3164	1055	6.2	1.80	N/A	N/A	N/A		6.5	60	10.5		2.529	41.45	R92J223DBL	35	1.0	59	26.8	63	28.6	N/A	N/A	N/A	13.3	337.82	13.8
3516	1172	6.4	1.90	N/A	N/A	N/A		6.3	63	13.1		2.765	45.32	R92J253DBL	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	14.5	368.3	14.8
3809	1270	6.7	2.00	N/A	N/A	N/A		6.3	63	12		2.915	47.78	R92J273DBL	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	14.5	368.3	14.8
4629	1543	6.7	2.00	N/A	N/A	N/A		8	78	15.9		3.281	53.77	R92J323DBL	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	15	381	15.3
6827	2276	7	2.10	N/A	N/A	N/A		10.2	88	17		4.31	70.64	R92J433DBL	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	15	381	15.3
3018	1006	6.2	1.80	N/A	N/A	N/A		3	30	6		2.529	41.45	R92J223DBV	40	1.2	71	32.2	74	33.6	N/A	N/A	N/A	13.3	337.82	13.8
6798	2266	7	2.10	N/A	N/A	N/A		5	42	8		4.31	70.64	R92J433DBV	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	15.4	391.16	15.8

ARK R92J *SERIES (R404A)*

2578	859	6.2	1.80	N/A	N/A	N/A		6.7	63	13		2.529	41.45	R92J223ABK	35	1.2	59	26.8	63	28.6	N/A	N/A	N/A	13.3	337.82	13.8
2438	813	6.2	1.80	N/A	N/A	N/A		3	30	6		2.529	41.45	R92J223DBV	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	13.3	337.82	13.8
5333	1778	7	2.10	N/A	N/A	N/A		7	42	9		4.31	70.64	R92J433DBV	40	1.2	72	32.7	75	34.0	N/A	N/A	N/A	15.4	391.16	15.8

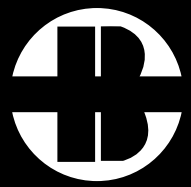


R92J

PLEASE NOTE:

MODELS ON THE FOLLOWING PAGE HAVE BEEN MADE OBSOLETE BY BRISTOL COMPRESS

THEY ARE PROVIDED FOR REFERENCE ONLY FOR YOUR CONVENIENCE.



@45/130				@45/100										
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
e											
4548	1410	11.0	3.2	20692	1137	18.2	6.2	48	11.0	1.72	28.17
5135	1590	11.0	3.2	22994	1243	18.5	7.1	48	14.0	1.89	30.96
5399	1680	11.0	3.2	24356	1306	18.6	7.5	48	13.2	1.97	32.27
6133	1830	11.4	3.4	27319	1425	19.2	8.1	57	15.0	2.17	35.54
6690	2000	11.4	3.3	29721	1556	19.1	8.9	59	17.0	2.32	38.00
7071	2110	11.4	3.4	30977	1630	19.0	9.4	66	19.0	2.44	39.97
7922	2370	11.4	3.3	34398	1813	19.0	10.4	66	21.0	2.70	44.23
8363	2500	11.4	3.3	36318	1961	18.5	11.1	74	23.0	2.82	46.19
8979	2680	11.4	3.4	38038	2065	18.4	11.7	74	23.0	2.97	48.65
9654	2890	11.4	3.3	41000	2230	18.4	12.6	79	22.0	3.15	51.60
10240	3080	11.3	3.3	44086	2395	18.4	13.9	90	25.0	3.34	54.71
ERIES											
1 Phase											
4460	1340	11.0	3.3	19739	1125	17.5	6.4	48	11.0	1.72	28.12
5076	1575	11.0	3.2	22580	1238	18.2	7	48	13.0	1.89	30.91
5370	1635	11.2	3.3	23847	1302	18.3	7.3	48	13.0	1.97	32.33
6044	1839	11.2	3.3	26545	1468	18.1	8.4	57	14.5	2.17	35.59
6455	1964	11.2	3.3	28230	1535	18.4	8.7	59	17.0	2.32	38.05
7042	2136	11.2	3.3	30283	1653	18.3	9.4	64	17.0	2.44	39.95
8010	2424	11.3	3.3	34188	1876	18.2	10.7	75	21.0	2.70	44.23
8421	2564	11.2	3.3	35926	1999	18.0	11.9	85	20.0	2.82	46.21
9008	2724	11.3	3.3	38021	2067	18.4	12.1	85	21.5	2.97	48.58
ERIES											
- 1 Phase											
4284	1365	10.7	3.1	19136	1072	17.9	6.2	42	12.0	1.89	30.91
4431	1410	10.7	3.1	19712	1094	18.0	6.7	42	14.0	1.97	32.33
5780	1810	10.9	3.2	25041	1403	17.8	8.4	55	17.0	2.32	38.05
6221	1945	10.9	3.2	26538	1511	17.6	9.4	64	20.0	2.44	39.95
6837	2140	10.9	3.2	29171	1665	17.5	10.4	70	20.0	2.70	44.16
7336	2275	11.0	3.2	30807	1755	17.6	10.7	70	20.0	2.82	46.21
7776	2430	10.9	3.2	32830	1892	17.4	11.6	76	21.0	2.97	48.58
8216	2595	10.8	3.2	35023	1982	17.7	12.4	76	22.0	3.15	51.63
8803	2780	10.8	3.2	37442	2152	17.4	13.4	85	23.0	3.34	54.69
3 Phase											
5839	1840	10.8	3.2	24972	1462	17.1	6.8	60	13.0	2.32	38.05
6133	1935	10.8	3.2	26461	1503	17.6	6.8	60	14.0	2.44	39.95
7277	2295	10.8	3.2	31021	1816	17.1	8.5	72	14.5	2.82	46.21
7688	2380	11.0	3.2	32657	1851	17.6	8.9	82	15.0	2.96	48.48
8216	2545	11.0	3.2	34962	1953	17.9	9.3	82	17.0	3.15	51.63
8803	2750	10.9	3.2	37784	2160	17.5	9.8	82	17.0	3.34	54.69
- 3 Phase											
5751	1815	10.8	3.2	24597	1440	17.1	3.3	30	6.0	2.32	38.05
6133	1935	10.8	3.2	26557	1450	18.3	3.4	30	6.5	2.44	39.95
7277	2295	10.8	3.2	31021	1816	17.1	4.0	38	7.8	2.82	46.21
7688	2380	11.0	3.2	32657	1851	17.6	4.2	42	8.0	2.97	48.58
8157	2525	11.0	3.2	34613	1934	17.9	4.6	42	9.0	3.15	51.63
8715	2730	10.9	3.2	37404	2136	17.5	4.9	42	9.0	3.34	54.69

									ELECTRICAL START COMPONENTS			DIM
	Oil Charge		Weight Net		Weight Ship							*DIAGRAMS FO
Model	OZ	L	Lbs	Kg	Lbs	Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	A IN	MM	IN
H27B15QCBC	35	1.0	68.5	31.1	72.0	32.7	25/370	161-193/250	3ARR3*3S*	12.2	310.7	14.8
H27B17QCBC	35	1.0	68.5	31.1	72.0	32.7	25/370	161-193/250	3ARR3*3S*	12.2	310.7	14.8
H27B18QCBC	35	1.0	68.5	31.1	72.0	32.7	25/370	161-193/250	3ARR3*3S*	12.2	310.7	14.8
H27B20QCBC	35	1.0	70.5	32.0	74.0	33.6	35/370	189-227/250	3ARR3*3N*	12.5	317.0	15.0
H27B22QCBC	35	1.0	70.5	32.0	74.0	33.6	35/370	189-227/250	3ARR3*3N*	12.5	317.0	15.0
H27B24QCBC	35	1.0	70.5	32.0	74.0	33.6	35/370	189-227/250	3ARR3*3R*	12.5	317.0	15.0
H27B26QCBC	35	1.0	70.5	32.0	74.0	33.6	35/370	189-227/250	3ARR3*3R*	12.5	317.0	15.0
H27B28QCBC	35	1.0	70.5	32.0	74.0	33.6	35/370	243-292/250	3ARR3*3U*	12.5	317.0	15.0
H27B30QCBC	35	1.0	70.5	32.0	74.0	33.6	40/370	243-292/250	3ARR3*3V*	12.5	317.0	15.0
H27B32QCBC	35	1.0	70.5	32.0	74.0	33.6	40/370	243-292/250	3ARR3*3U*	12.5	317.0	15.0
H27B35QCBC	40	1.2	70.5	32.0	74.0	33.6	45/370	243-292/250	3ARR3*3U*	12.5	317.0	15.0
H26B15QCBC	35	1.0	68.0	30.9	72.0	32.7	25/370	161-193/250	3ARR3*3S*	12.2	310.7	14.8
H26B17QCBC	35	1.0	68.0	30.9	72.0	32.7	25/370	161-193/250	3ARR3*3S*	12.2	310.7	14.8
H26B18QCBC	35	1.0	68.0	30.9	72.0	32.7	25/370	161-193/250	3ARR3*3S*	12.2	310.7	14.8
H26B20QCBC	35	1.0	69.5	31.6	73.5	33.4	35/370	189-227/250	3ARR3*3N*	12.5	317.2	15.0
H26B22QCBC	35	1.0	69.5	31.6	73.5	33.4	35/370	189-227/250	3ARR3*3N*	12.5	317.0	15.0
H26B24QCBC	35	1.0	69.5	31.6	73.5	33.4	35/370	189-227/250	3ARR3*3R*	12.5	317.0	15.0
H26B26QCBC	35	1.0	69.5	31.6	73.5	33.4	35/370	189-227/250	3ARR3*3P*	12.5	317.0	15.0
H26B28QCBC	35	1.0	69.5	31.6	73.5	33.4	35/370	243-292/250	3ARR3*3R*	12.5	317.0	15.0
H26B30QCBC	35	1.0	69.5	31.6	73.5	33.4	40/370	243-292/250	3ARR3*3R*	13.5	342.6	15.0
H25B17QABH	35	1.0	62.5	28.4	65.5	29.8	30/370	145-175/250	3ARR3*10S*	13.3	336.8	14.2
H25B18QABH	35	1.0	62.5	28.4	65.5	29.8	30/370	145-175/250	3ARR3*10S*	11.7	298.0	14.2
H25B22QABH	35	1.0	64.0	29.1	67.0	30.5	30/440	88-108/330	3ARR3*10S*	11.7	298.0	14.2
H25B24QABH	35	1.0	64.0	29.1	67.0	30.5	35/370	145-175/250	3ARR3*10U*	11.7	298.0	14.2
H25B26QABH	35	1.0	65.8	29.9	68.8	31.3	40/370	145-175/250	3ARR3*10S*	12.2	310.7	14.8
H25B28QABH	35	1.0	65.8	29.9	68.8	31.3	40/370	88-108/250	3ARR3*3L*	12.2	310.7	14.8
H25B30QABH	35	1.0	68.0	30.9	71.0	32.3	40/370	145-175/250	3ARR3*10S*	12.2	310.7	14.8
H25B32QABH	35	1.0	68.0	30.9	71.0	32.3	40/370	145-175/250	3ARR3*10S*	12.2	310.7	14.8
H25B35QABH	40	1.2	69.5	31.6	72.8	33.1	45/370	145-175/250	3ARR3*10S*	12.5	317.0	15.0
H25B22QDBL	35	1.0	61.0	27.7	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B24QDBL	35	1.0	61.0	27.7	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.8	298.2	14.2
H25B28QDBL	35	1.0	62.5	28.4	65.5	29.8	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B30QDBL	35	1.0	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B32QDBL	35	1.0	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B35QDBL	40	1.2	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B22QDBE	35	1.0	61.0	27.7	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B24QDBE	35	1.0	61.0	27.7	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B28QDBE	35	1.0	62.5	28.4	65.5	29.8	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B30QDBE	35	1.0	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B32QDBE	35	1.0	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B35QDBE	40	1.2	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8

@45/130				@45/100			Electrical Data			Displacement	
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV
1 Phase											
4519	1440	10.7	3.1	20801	1185	17.6	6.4	48	12.0	1.72	28.12
4959	1580	10.7	3.1	21677	1253	17.3	7.0	48	14.0	1.89	30.91
5282	1665	10.8	3.2	23258	1329	17.5	7.4	48	14.0	1.97	32.33
6044	1905	10.8	3.2	26020	1509	17.2	8.6	60	17.0	2.17	35.59
6661	2065	11.0	3.2	28591	1629	17.6	9.4	60	18.0	2.32	38.05
7042	2180	11.0	3.2	30608	1740	17.6	9.6	61	20.0	2.44	39.95
7893	2445	11.0	3.2	33658	1965	17.1	11.0	68	21.0	2.70	44.16
8304	2570	11.0	3.2	36166	2076	17.4	11.5	73	23.0	2.82	46.21
8891	2755	11.0	3.2	37905	2228	17.0	12.5	81	23.0	2.97	48.58
9448	2925	11.0	3.2	40233	2339	17.2	13.0	81	23.5	3.15	51.63
10270	3180	11.0	3.2	43761	2510	17.4	14.2	94	27.0	3.34	54.69
hase											
4959	1565	10.8	3.2	21677	1253	17.3	6.2	44	12.0	1.89	30.96
5282	1665	10.8	3.2	23258	1329	17.5	6.5	44	14.0	1.97	32.27
6661	2065	11.0	3.2	28591	1629	17.6	8.0	58	16.0	2.32	38.00
7101	2200	11.0	3.2	30608	1740	17.6	8.6	67	18.0	2.44	39.97
7893	2445	11.0	3.2	33658	1965	17.1	9.8	72	20.0	2.70	44.23
8363	2590	11.0	3.2	35498	2077	17.1	10.2	72	20.0	2.82	46.19
8891	2780	10.9	3.2	37905	2228	17.0	11.1	80	21.0	2.97	48.65
9448	2925	11.0	3.2	40527	2292	17.7	11.8	80	22.0	3.15	51.60
10182	3155	11.0	3.2	43283	2527	17.1	12.4	90	23.0	3.34	54.71
3 Phase											
6661	2065	11.0	3.2	28132	1634	17.2	6.2	58	13.5	2.32	38.05
6983	2165	11.0	3.2	29921	1682	17.8	6.5	58	14.0	2.44	39.95
8274	2565	11.0	3.2	35166	2043	17.2	7.8	68	14.5	2.82	46.21
8803	2700	11.1	3.3	37849	2122	17.8	8.2	78	15.0	2.97	48.58
9389	2910	11.0	3.2	40265	2294	17.6	8.8	78	17.0	3.15	51.63
10064	3120	11.0	3.2	43164	2492	17.3	9.2	78	17.0	3.34	54.69
hase											
6661	2065	11.0	3.2	28132	1634	17.2	3.1	30	6.0	2.32	38.05
6983	2165	11.0	3.2	29921	1682	17.8	3.3	30	6.5	2.44	39.95
8274	2565	11.0	3.2	35166	2043	17.2	3.9	36	7.8	2.82	46.21
8803	2700	11.1	3.3	37849	2122	17.8	4.1	40	8.5	2.97	48.58
9389	2910	11.0	3.2	40265	2294	17.6	4.4	40	9.0	3.15	51.63
10064	3120	11.0	3.2	43164	2492	17.3	4.6	40	9.0	3.34	54.69

Model	Oil Charge		Weight Net		Ship		ELECTRICAL START COMPONENTS			DIM *DIAGRAMS F		
							Run Capacitor	Start Capacitor	G.E.	A		
	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
H25B15QABC	35	1.0	60.3	27.4	63.3	28.8	30/370	161-193/250	3ARR3*3V*	11.2	285.3	13.8
H25B17QABC	35	1.0	60.3	27.4	63.3	28.8	30/370	161-193/250	3ARR3*3V*	11.2	285.3	13.8
H25B18QABC	35	1.0	60.3	27.4	63.3	28.8	30/370	161-193/250	3ARR3*3V*	11.2	285.3	13.8
H25B20QABC	35	1.0	62.5	28.4	65.5	29.8	30/370	145-175/250	3ARR3*3U*	11.7	298.0	14.2
H25B22QABC	35	1.0	62.5	28.4	65.5	29.8	30/370	145-175/250	3ARR3*3U	11.7	298.0	14.2
H25B24QABC	35	1.0	64.0	29.1	67.0	30.5	35/370	145-175/250	3ARR3*3T*	11.7	298.0	14.2
H25B26QABC	35	1.0	64.0	29.1	67.0	30.5	35/370	145-175/250	3ARR3*3S*	11.7	298.0	14.2
H25B28QABC	35	1.0	64.0	29.1	67.0	30.5	35/370	145-175/250	3ARR3*3T*	11.7	298.0	14.2
H25B30QABC	35	1.0	66.0	30.0	69.0	31.4	40/370	145-175/250	3ARR3*3P*	12.2	310.7	14.8
H25B32QABC	35	1.0	66.0	30.0	69.0	31.4	40/370	145-175/250	3ARR3*3P*	12.2	310.7	14.8
H25B35QABC	40	1.2	68.0	30.9	71.3	32.4	45/370	145-175/250	3ARR3*3N*	12.2	310.7	14.8
H25B17QABH	35	1.0	62.5	28.4	66.0	30.0	25/440	88-108/330	3ARR3*10U*	13.3	336.8	14.2
H25B18QABH	35	1.0	62.5	28.4	66.0	30.0	25/440	88-108/330	3ARR3*10U*	11.7	298.0	14.2
H25B22QABH	35	1.0	64.0	29.1	67.5	30.7	35/370	145-175/250	3ARR3*10U*	11.7	298.0	14.2
H25B24QABH	35	1.0	64.0	29.1	67.5	30.7	30/440	88-108/330	3ARR3*10S*	11.7	298.0	14.2
H25B26QABH	35	1.0	65.8	29.9	69.3	31.5	30/440	88-108/330	3ARR3*10S*	12.2	310.7	14.8
H25B28QABH	35	1.0	65.8	29.9	69.3	31.5	40/370	145-175/250	3ARR3*3L*	12.2	310.7	14.8
H25B30QABH	35	1.0	68.0	30.9	71.5	32.5	30/440	88-108/330	3ARR3*10S*	12.2	310.7	14.8
H25B32QABH	35	1.0	68.0	30.9	71.5	32.5	30/440	88-108/330	3ARR3*10S*	12.2	310.7	14.8
H25B35QABH	40	1.2	69.5	31.6	73.0	33.2	35/440	88-108/330	3ARR3*10S*	12.5	317.0	15.0
H25B22QDBL	35	1.0	61.0	27.7	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B24QDBL	35	1.0	61.0	27.7	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.8	298.2	14.2
H25B28QDBL	35	1.0	62.5	28.4	65.5	29.8	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B30QDBL	35	1.0	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B32QDBL	35	1.0	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B35QDBL	40	1.2	66.5	30.2	69.8	31.7	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B22QDBE	35	1.0	61.0	27.7	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B24QDBE	35	1.0	61.0	27.7	64.0	29.1	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B28QDBE	35	1.0	62.5	28.4	65.5	29.8	-Not Req'd	-Not Req'd	-Not Req'd	11.7	298.0	14.2
H25B30QDBE	35	1.0	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B32QDBE	35	1.0	66.5	30.2	69.5	31.6	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8
H25B35QDBE	40	1.2	66.5	30.2	69.8	31.7	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.7	14.8

@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement				Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV			OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 1 Phase																											
3697	1570	8.0	2.4	17172	1304	13.2		8.6	40	13.0		1.60	26.21	H24B13QABC		40	1.2	50	22.7	53.5	24.3	15/370	88-108/250	3ARR3*3U*	10.5	266.5	12.2
4313	1800	8.2	2.4	20074	1523	13.2		9.3	45	13.4		1.84	30.14	H24B15QABC		40	1.2	51	23.2	54.5	24.8	20/370	88-108/250	3ARR3*3U*	10.5	266.5	12.2
4856	2010	8.2	2.4	22494	1676	13.4		9.8	45	14.7		1.98	32.43	H24B17QABC		40	1.2	51	23.2	54.5	24.8	25/370	88-108-250	3ARR3*3U*	10.5	266.5	12.2
5546	2180	8.7	2.5	24920	1765	14.1		13.0	53	14.7		2.26	37.02	H24B19QABC		40	1.2	53	24.1	56.0	25.5	25/370	88-108/250	3ARR3*3U*	10.5	266.5	12.2
5692	2285	8.5	2.5	25728	1781	14.4		10.4	53	16.4		2.26	37.02	H24B20QABC		40	1.2	53	24.1	56.0	25.5	25/370	88-108/250	3ARR3*3T*	10.6	269.8	12.6
5927	2270	8.9	2.6	27033	1870	14.5		10.7	53	18.0		2.40	39.31	H24B21QABC		40	1.2	55	25.0	58.5	26.6	25/370	88-108/250	3ARR3*3P*	10.6	269.8	12.6
6397	2460	8.9	2.6	28954	2070	14.0		12.0	61	18.5		2.53	41.44	H24B22QABC		40	1.2	56	25.5	59.5	27.0	25/370	88-108/250	3ARR3*3P*	10.6	269.8	12.6
6807	2610	8.9	2.6	29833	2145	13.9		12.0	68	18.0		2.69	44.06	H24B24QABC		40	1.2	59	26.8	62.5	28.4	35/370	88-108/250	3ARR3*3P*	11.2	283.2	13.2
7570	2890	8.9	2.6	33095	2412	13.7		13.4	70	21.4		2.97	48.65	H24B26QABC		40	1.2	60	27.3	63.5	28.9	35/370	88-108/250	3ARR3*3P*	11.2	283.2	13.2
8025	3080	8.9	2.6	34977	2571	13.6		14.4	79	21.8		3.15	51.60	H24B28QABC		40	1.2	61	27.7	64.5	29.3	35/370	88-108/250	3ARR3*3P*	11.2	283.2	13.2
8509	3270	8.9	2.6	37360	2690	13.9		16.0	88	26.0		3.29	53.89	H24B29QABC		40	1.2	61	27.7	64.5	29.3	40/370	88-108/250	3ARR3*3P*	11.2	283.2	13.2
8803	3420	8.8	2.6	38561	2860	13.5		16.3	88	27.0		3.42	56.02	H24B31QABC		40	1.2	62	28.2	65.5	29.8	45/370	88-108/250	3ARR3*3P*	11.2	283.2	13.2
Phase																											
4313	1770	8.3	2.4	20160	1498	13.5		7.1	43	13.3		1.84	30.14	H24B15QABH		40	1.2	53	24.1	56.5	25.7	20/440	88-108/250	3ARR3*10A*	10.5	266.5	12.2
5032	1970	8.7	2.6	23266	1674	13.9		7.1	43	13.3		1.98	32.43	H24B17QABH		40	1.2	51	23.2	54.5	24.8	20/440	88-10/250	3ARR3*10A*	11.1	282.5	10.5
5546	2100	9.0	2.6	24248	1730	14.0		9.0	47	15.5		2.12	34.73	H24B19QABH		40	1.2	53	24.1	56.0	25.5	25/440	88-108/330	3ARR3*6A*	10.5	266.5	12.2
6543	2430	9.2	2.7	28961	2075	14.0		10.6	57	17.3		2.53	41.44	H24B22QABH		40	1.2	56	25.5	59.5	27.0	25/440	88-108/330	3ARR3*25U*	10.6	269.8	12.6
6969	2560	9.3	2.7	29833	2104	14.2		11.0	60	18.4		2.69	44.06	H24B24QABH		40	1.2	59	26.8	62.5	28.4	25/440	88-108/330	3ARR3*25U*	10.6	269.8	12.6
7746	2810	9.4	2.8	33095	2349	14.1		12.4	66	17.3		2.97	48.65	H24B26QABH		40	1.2	60	27.3	63.5	28.9	25/440	88-108/330	3ARR3*10T*	11.2	283.2	13.2
8289	3020	9.4	2.7	35146	2514	14.0		12.9	77	21.2		3.15	51.60	H24B28QABH		40	1.2	61	27.7	64.5	29.3	40/370	88-108/250	3ARR3*25AS*	11.2	283.2	13.2
ERIES																											
se																											
3668	1500	8.3	2.4	17142	1269	13.5		7.5	43	12.3		1.84	30.14	H24B15QABH		40	1.2	53	24.1	56.5	25.7	20/370	88-108/250	3ARR3*10AT*	10.5	266.5	12.2
4049	1630	8.5	2.5	19297	1377	14.0		8.6	43	13.6		1.98	32.43	H24B17QABH		40	1.2	53	24.1	56.5	25.7	25/370	88-108/250	3ARR3*10AT*	10.5	266.5	12.2
4489	1800	8.5	2.5	20409	1483	13.8		9.2	47	14.0		2.12	34.73	H24B19QABK		40	1.2	54	24.5	57.5	26.1	25/370	88-108/330	3ARR3*25AS*	10.5	266.5	12.2
4871	1870	8.9	2.6	21765	1545	14.1		9.4	51	14.2		2.26	37.02	H24B20QABK		40	1.2	54	24.5	57.5	26.1	25/370	88-108/250	3ARR3*6AW*	10.6	269.8	12.6
5340	2065	8.8	2.6	23752	1704	13.9		10.6	52	17.3		2.53	41.44	H24B22QABH		40	1.2	56	25.5	59.5	27.0	30/370	88-108/250	3ARR3*25AS*	10.6	269.8	12.6
5839	2190	9.1	2.7	25625	1800	14.2		10.3	60	17.8		2.69	44.06	H24B24QABH		40	1.2	56	25.5	59.5	27.0	35/370	88-108/250	3ARR3*25AS*	10.6	269.8	12.6
6338	2380	9.1	2.7	27745	1990	13.9		12.4	66	17.3		2.97	48.65	H24B26QABH		40	1.2	59	26.8	62.5	28.4	35/370	88-108/250	3ARR3*25AS*	11.2	283.2	13.2
6837	2550	9.1	2.7	29997	2123	14.1		13.5	75	20.0		3.15	51.60	H24B28QABH		40	1.2	61	27.7	64.5	29.3	40/370	88-108/250	3ARR3*25AS*	11.2	283.2	13.2
7115	2700	9.0	2.6	31241	2216	14.1		13.3	75	22.0		3.29	53.89	H24B29QABK		40	1.2	61	27.7	64.5	29.3	40/370	88-108/250	3ARR3*24AP*	11.2	283.2	13.2
7570	2830	9.1	2.7	33161	2366	14.0		13.3	72	22.0		3.42	56.02	H24B31QABK		40	1.2	62	28.2	65.5	29.8	45/370	88-108/250	3ARR3*25AS*	11.2	283.2	13.2
se																											
3668	1500	8.3	2.4	17142	1269	13.5		7.5	43	12.3		1.84	30.14	H24B15QABJ		40	1.2	53	24.1	56.5	25.7	20/370	88-108/250	3ARR3*10AT*	10.5	266.5	12.2
4137	1640	8.6	2.5	19019	1353	14.1		8.6	47	14.0		1.98	32.43	H24B17QABJ		40	1.2	54	24.5	57.5	26.1	25/370	88-108/250	3ARR3*24AR*	10.5	266.5	12.2
4548	1780	8.7	2.6	20677	1466	14.1		9.1	50	15.5		2.12	34.73	H24B19QABJ		40	1.2	54	24.5	57.5	26.1	25/370	88-108/250	3ARR3*10AT*	10.6	269.8	12.6
5223	2020	8.8	2.6	23752	1704	13.9		10.2	52	18.0		2.53	41.44	H24B22QABJ		40	1.2	56	25.5	59.5	27.0	30/370	88-108/250	3ARR3*24AP*	10.6	269.8	12.6
5678	2170	8.9	2.6	25019	1787	14.0		11.8	63	20.0		2.69	44.06	H24B24QABJ		40	1.2	56	25.5	59.5	27.0	35/370	88-108/250	3ARR3*24AP*	10.6	269.8	12.6

city	@45/130 Motor Input	EER/COP		@45/100 Capacity	Motor Input	EER	Electrical Data			Displacement	
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV
- 1 Phase											
4445	1535	9.9	2.9	20086	1237	16.2	6.7	45	14.0	1.70	27.85
4885	1635	10.2	3.0	21758	1319	16.5	7.4	54	15.0	1.84	30.14
5370	1800	10.2	3.0	24475	1487	16.5	8.2	57	16.0	2.03	33.25
5839	1950	10.2	3.0	26442	1610	16.4	9.0	57	17.0	2.18	35.71
6690	2205	10.3	3.0	30300	1814	16.7	9.7	57	18.8	2.44	39.97
7130	2380	10.2	3.0	31188	1906	16.4	10.4	66	20.2	2.61	42.75
7805	2605	10.2	3.0	34248	2073	16.5	11.4	70	21.5	2.82	46.19
8363	2780	10.3	3.0	36166	2253	16.1	12.3	76	23.0	2.97	48.65
8891	2990	10.1	3.0	38497	2433	15.8	13.3	82	24.5	3.15	51.60
9389	3230	9.9	2.9	40763	2613	15.6	14.8	85	26.0	3.34	54.71
hase											
4431	1540	9.8	2.9	20239	1246	16.2	6.0	42	12.0	1.70	27.85
4871	1680	9.9	2.9	21999	1366	16.1	6.3	42	12.5	1.84	30.14
6690	2250	10.1	3.0	29905	1810	16.5	8.7	54	16.0	2.44	39.97
8304	2860	9.9	2.9	36556	2328	15.7	11.6	74	20.5	2.97	48.65
- 3 Phase											
6514	2260	9.8	2.9	29306	1802	16.3	6.8	48	12.0	2.44	39.97
8245	2785	10.1	3.0	36066	2220	16.2	8.0	60	13.0	2.97	48.65
9433	3250	9.9	2.9	40888	2608	15.7	9.6	67	16.0	3.34	54.71
hase											
6514	2260	9.8	2.9	29306	1802	16.3	3.5	24	6.0	2.44	39.97
8245	2785	10.1	3.0	36066	2220	16.2	4.0	30	6.5	2.97	48.65
9389	3320	9.6	2.8	40784	2629	15.5	5.0	34	9.0	3.34	54.71
RIES											
- 1 Phase											
3697	1310	9.6	2.8	16909	1053	16.1	6.4	40	11.5	1.70	27.85
4108	1450	9.7	2.8	18553	1176	15.8	6.9	40	12.5	1.84	30.14
4401	1530	9.8	2.9	20455	1206	17.0	7.3	53	13.2	2.03	33.25
4871	1675	9.9	2.9	22161	1337	16.6	8.0	53	14.0	2.18	35.71
5634	1950	9.8	2.9	25196	1569	16.1	9.2	53	16.0	2.44	39.97
6015	2050	10.0	2.9	26864	1602	16.8	9.6	55	17.0	2.61	42.75
6690	2280	10.0	2.9	29704	1840	16.1	11.2	65	18.0	2.82	46.19
7042	2450	9.8	2.9	30889	1992	15.5	12.2	65	19.5	2.97	48.65
7541	2590	9.9	2.9	33264	2046	16.3	12.4	68	20.0	3.15	51.60
8157	2750	10.1	3.0	35394	2220	15.9	13.5	84	22.0	3.34	54.71
- 1 Phase											
3814	1310	9.9	2.9	17158	1046	16.4	6.1	42	11.5	1.70	27.85
4167	1435	9.9	2.9	18871	1143	16.5	7.0	50	14.0	1.84	30.14
5502	1880	10.0	2.9	24609	1493	16.5	8.9	56	16.0	2.44	39.97
5956	2100	9.7	2.8	27156	1683	16.1	10.1	68	17.0	2.61	42.75
7189	2450	10.0	2.9	31377	1942	16.2	12.0	70	19.0	2.97	48.65
8245	2860	9.8	2.9	35535	2316	15.3	14.7	93	24.0	3.34	54.71
- 3 Phase											
5546	2000	9.4	2.8	24925	1597	15.6	7.5	48	12.0	2.44	39.97
6983	2405	9.9	2.9	30432	1909	15.9	8.1	60	13.0	2.97	48.65
8216	2820	9.9	2.9	35318	2252	15.7	9.9	67	16.0	3.34	54.71
- 3 Phase											
5516	1960	9.6	2.8	24863	1565	15.9	3.6	24	6.0	2.44	39.97
6983	2405	9.9	2.9	30439	1906	16.0	4.1	30	6.5	2.97	48.65
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	54.71

Model	Oil Charge		Weight Net		Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E. Relay	DIM *DIAGRAMS F… A		
	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS		IN	MM	IN
H23B153ABC	40	1.2	58	26.4	61.5	28.0	25/370	88-108/250	3ARR3*3T*	12.2	310.4	12.6
H23B173ABC	40	1.2	58	26.4	61.5	28.0	25/370	88-108/250	3ARR3*3P*	12.2	310.4	12.6
H23B193ABC	40	1.2	61	27.7	64.5	29.3	25/370	88-108/250	3ARR3*10S*	12.8	324.1	13.2
H23B203ABC	40	1.2	61	27.7	64.5	29.3	25/370	88-108/250	3ARR3*10S*	12.8	324.1	13.2
H23B223ABC	40	1.2	61	27.7	64.5	29.3	30/370	88-108/250	3ARR3*10S*	12.8	324.1	13.2
H23B243ABC	40	1.2	62	28.2	65.5	29.8	35/370	88-108/250	3ARR3*24P*	12.8	324.1	13.2
H23B263ABC	40	1.2	62	28.2	65.5	29.8	35/370	88-108/250	3ARR3*3P*	12.8	324.1	13.2
H23B283ABC	40	1.2	63	28.6	66.5	30.2	35/370	88-108/250	3ARR3*10S*	12.8	324.1	13.2
H23B303ABC	40	1.2	63	28.6	66.5	30.2	40/370	88-108/250	3ARR3*24P*	12.8	324.1	13.2
H23B323ABC	40	1.2	63	28.6	66.5	30.2	40/370	88-108/250	3ARR3*24P*	12.8	324.1	13.2
H23B153ABH	40	1.2	58	26.4	61.5	28.0	20/440	88-108/330	3ARR3*10T*	12.2	310.4	12.6
H23B173ABH	40	1.2	58	26.4	61.5	28.0	25/370	88-108/330	3ARR3*10U*	12.2	310.4	12.6
H23B223ABH	40	1.2	61	27.7	64.5	29.3	25/440	88-108/330	3ARR3*25U*	12.8	324.1	13.2
H23B283ABH	40	1.2	63	28.6	66.5	30.2	30/440	88-108/330	3ARR3*10S*	12.8	324.1	13.2
H23B223DBD	40	1.2	56	25.5	59.5	27.0	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B283DBD	40	1.2	61	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H23B323DBD	40	1.2	61	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
H23B223DBE	40	1.2	56	25.5	59.5	27.0	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B283DBE	40	1.2	61	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H23B323DBE	40	1.2	61	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
H23B153ABH	40	1.2	58.0	26.4	61.5	28.0	25/370	88-108/250	3ARR3*10AS*	12.2	310.4	12.6
H23B173ABH	40	1.2	58.0	26.4	61.5	28.0	25/370	88-108/250	3ARR3*10AS*	12.2	310.4	12.6
H23B193ABK	40	1.2	61.0	27.7	64.5	29.3	30/370	88-108/250	3ARR3*10AS*	12.8	324.1	13.2
H23B203ABK	40	1.2	61.0	27.7	64.5	29.3	30/370	88-108/250	3ARR3*25AS*	12.8	324.1	13.2
H23B223ABH	40	1.2	61.0	27.7	64.5	29.3	30/370	88-108/250	3ARR3*25AS*	12.8	324.1	13.2
H23B243ABK	40	1.2	61.8	28.1	64.5	29.3	35/440	88-108/250	3ARR3*10AS*	12.8	324.1	13.2
H23B263ABK	40	1.2	63.0	28.6	66.5	30.2	35/370	88-108/250	3ARR3*24AP*	12.8	324.1	13.2
H23B283ABH	40	1.2	63.0	28.6	66.5	30.2	35/370	88-108/250	3ARR3*24AP*	12.8	324.1	13.2
H23B303ABK	40	1.2	63.0	28.6	66.5	30.2	45/440	88-108/250	3ARR3*25AS*	12.8	324.1	13.2
H23B323ABK	40	1.2	67.5	30.7	71.0	32.3	45/370	88-108/250	3ARR3*24AP*	11.7	297.7	13.8
H23B153ABJ	40	1.2	58.0	26.4	61.5	28.0	25/370	88-108/250	3ARR3*10AS*	12.2	310.4	12.6
H23B173ABJ	40	1.2	61.0	27.7	64.5	29.3	25/370	88-108/250	3ARR3*3P*	12.8	324.1	13.2
H23B223ABJ	40	1.2	61.0	27.7	64.5	29.3	30/370	88-108/250	3ARR3*10AS*	12.8	324.1	13.2
H23B243ABJ	40	1.2	62.0	28.2	65.5	29.8	35/370	88-108/250	3ARR3*6AS*	13.0	329.4	13.2
H23B283ABJ	40	1.2	63.0	28.6	66.5	30.2	40/370	88-108/250	3ARR3*10AS*	12.8	324.1	13.2
H23B323ABJ	40	1.2	67.5	30.7	71.0	32.3	45/370	88-108/250	3ARR3*24AP*	11.7	297.7	13.8
H23B223DBD	40	1.2	56.0	25.5	59.5	27.0	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B283DBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H23B323DBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
H23B223DBE	40	1.2	56.0	25.5	59.5	27.0	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B283DBE	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

@45/130				@45/100																		
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	MM	IN
- 1 Phase																								
4372	1525	9.8	2.9	19547	1232	15.9	6.7	45	14.0	1.70	27.85	H23B15QABC	40	1.2	58.5	26.6	62.0	28.2	25/370	88-108/250	3ARR3*3T*	12.2	310.4	12.6
4871	1700	9.8	2.9	21613	1356	15.9	7.6	54	15.0	1.84	30.14	H23B17QABC	40	1.2	60.0	27.3	63.5	28.9	25/370	88-108/250	3ARR3*3P*	12.2	310.4	12.6
5252	1800	9.9	2.9	23616	1459	16.2	8.2	57	16.0	2.03	33.25	H23B19QABC	40	1.2	61.5	28.0	65.0	29.5	25/370	88-108/250	3ARR3*10S*	12.8	324.1	13.2
5780	1975	10.0	2.9	25971	1609	16.1	9.0	57	17.0	2.18	35.71	H23B20QABC	40	1.2	61.5	28.0	65.0	29.5	25/370	88-108/250	3ARR3*10S*	12.8	324.1	13.2
6397	2225	9.8	2.9	28537	1808	15.8	9.7	57	18.8	2.44	39.97	H23B22QABC	40	1.2	62.0	28.2	65.5	29.8	30/370	88-108/250	3ARR3*10S*	12.8	324.1	13.2
7042	2450	9.8	2.9	30351	1911	15.9	10.9	66	20.2	2.61	42.75	H23B24QABC	40	1.2	62.5	28.4	66.0	30.0	35/370	88-108/250	3ARR3*24P*	12.8	324.1	13.2
7717	2700	9.7	2.9	33847	2202	15.4	12.2	70	21.5	2.82	46.19	H23B26QABC	40	1.2	62.5	28.4	66.0	30.0	35/370	88-108/250	3ARR3*3P*	12.8	324.1	13.2
8157	2880	9.7	2.8	35221	2350	15.0	12.8	76	23.0	2.97	48.65	H23B28QABC	40	1.2	64.0	29.1	67.5	30.7	35/370	88-108/250	3ARR3*10S*	12.8	324.1	13.2
8832	3100	9.7	2.8	37406	2523	14.8	13.3	82	24.5	3.15	51.60	H23B30QABC	40	1.2	64.0	29.1	67.5	30.7	40/370	88-108/250	3ARR3*24P*	12.8	324.1	13.2
9331	3350	9.5	2.8	39736	2850	13.9	15.3	85	26.0	3.34	54.71	H23B32QABC	40	1.2	64.0	29.1	67.5	30.7	40/370	88-108/250	3ARR3*24P*	13.5	342.1	13.8
Phase																								
4401	1550	9.7	2.8	19985	1249	16.0	6.0	42	12.0	1.70	27.85	H23B15QABH	40	1.2	59.5	27.0	63.0	28.6	20/440	88-108/330	3ARR3*10T*	12.2	310.4	12.6
4871	1690	9.8	2.9	21970	1374	16.0	6.4	42	12.5	1.84	30.14	H23B17QABH	40	1.2	60.0	27.3	63.5	28.9	25/370	88-108/330	3ARR3*10U*	12.2	310.4	12.6
6485	2230	9.9	2.9	28834	1812	15.9	8.7	54	16.0	2.44	39.97	H23B22QABH	40	1.2	62.5	28.4	66.0	30.0	25/440	88-108/250	3ARR3*25U*	12.8	324.1	13.2
8098	2875	9.6	2.8	35384	2362	15.0	11.7	72	20.5	2.97	48.65	H23B28QABH	40	1.2	64.8	29.5	68.3	31.0	30/440	88-108/330	3ARR3*10S*	12.8	324.1	13.2
- 3 Phase																								
5722	2025	9.6	2.8	25342	1643	15.4	6.5	48	12.0	2.18	35.71	H23B20QDBD	40	1.2	56.5	25.7	60.0	27.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
6323	2250	9.6	2.8	28072	1817	15.4	6.8	48	12.0	2.44	39.97	H23B22QDBD	40	1.2	56.5	25.7	60.0	27.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
7042	2450	9.8	2.9	30695	1991	15.4	7.3	60	14.0	2.61	42.75	H23B24QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
7541	2620	9.8	2.9	32877	2132	15.4	7.7	60	14.0	2.82	46.19	H23B26QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
8069	2800	9.8	2.9	34966	2258	15.5	8.1	60	14.0	2.97	48.65	H23B28QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
8803	3100	9.7	2.8	36850	2572	14.3	9.3	67	16.0	3.15	51.60	H23B30QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
9243	3300	9.5	2.8	39900	2686	14.9	9.6	67	16.0	3.34	54.71	H23B32QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
9595	3410	9.6	2.8	41549	2776	15.0	9.8	68	16.0	3.46	56.67	H23B35QDBD	40	1.2	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	13.2	335.8	13.5
Phase																								
5722	2025	9.6	2.8	26204	1572	16.7	3.2	24	6.0	2.18	35.71	H23B20QDBE	40	1.2	56.5	25.7	60.0	27.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
6411	2240	9.8	2.9	29339	1727	17.0	3.5	24	6.0	2.44	39.97	H23B22QDBE	40	1.2	56.5	25.7	60.0	27.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
7042	2450	9.8	2.9	30466	1954	15.6	3.8	30	6.5	2.61	42.75	H23B24QDBE	40	1.2	62.5	28.4	66.0	30.0	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
7717	2700	9.7	2.9	33069	2163	15.3	4.0	30	6.5	2.82	46.19	H23B26QDBE	40	1.2	62.5	28.4	66.0	30.0	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
8157	2850	9.8	2.9	34597	2279	15.2	4.1	30	6.5	2.97	48.65	H23B28QDBE	40	1.2	62.5	28.4	66.0	30.0	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
8832	3100	9.7	2.8	37626	2503	15.0	4.5	34	8.5	3.15	51.60	H23B30QDBE	40	1.2	64.0	29.1	67.5	30.7	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
9331	3300	9.6	2.8	39602	2702	14.7	5.0	34	9.0	3.34	54.71	H23B32QDBE	40	1.2	64.0	29.1	67.5	30.7	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
9536	3400	9.6	2.8	41487	2794	14.8	4.9	36	9.0	3.46	56.67	H23B35QDBE	40	1.2	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	13.2	335.8	13.5

@45/130				@45/100							
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV
1 Phase											
3653	1310	9.5	2.8	16729	1052	15.9	6.4	40	11.5	1.70	27.85
4035	1440	9.5	2.8	18535	1153	16.1	6.4	40	12.5	1.84	30.14
4431	1540	9.8	2.9	20494	1233	16.6	7.3	53	13.2	2.03	33.25
4859	1690	9.8	2.9	22248	1342	16.6	8.0	53	14.0	2.18	35.71
5458	1900	9.8	2.9	24430	1539	15.9	9.2	53	16.0	2.44	39.97
5868	2050	9.8	2.9	26864	1602	16.8	9.6	55	17.0	2.61	42.75
6485	2300	9.6	2.8	28330	1838	15.4	11.2	65	18.0	2.82	46.19
6881	2450	9.6	2.8	30108	1978	15.2	12.2	65	19.5	2.97	48.65
7409	2620	9.6	2.8	32251	2087	15.5	12.4	68	20.0	3.15	51.60
8069	2800	9.8	2.9	34471	2377	14.5	14.0	91	23.0	3.34	54.71
8392	2950	9.7	2.8	36526	2367	15.4	15.2	95	26.0	3.46	56.67
1 Phase											
3653	1310	9.5	2.8	16661	1061	15.7	6.1	42	11.5	1.70	27.85
4108	1440	9.7	2.9	18303	1159	15.8	7.0	50	14.0	1.84	30.14
4460	1540	9.9	2.9	20494	1233	16.6	8.5	56	15.5	2.03	33.25
5428	1880	9.8	2.9	24359	1559	15.6	8.9	56	16.0	2.44	39.97
6133	2100	10.0	2.9	26680	1712	15.6	11.5	70	19.0	2.61	42.75
7071	2430	9.9	2.9	30446	1975	15.4	12.0	70	19.0	2.97	48.65
7409	2620	9.6	2.8	33061	2215	14.9	14.4	93	24.0	3.15	51.60
8157	2850	9.8	2.9	34820	2333	14.9	14.4	94	24.0	3.34	54.71
3 Phase											
4859	1700	9.7	2.9	21710	1455	14.9	7.3	48	12.0	2.18	35.71
5502	2000	9.4	2.8	24288	1607	15.1	7.5	48	12.0	2.44	39.97
5868	2050	9.8	2.9	26463	1745	15.2	7.6	60	14.0	2.61	42.75
6543	2240	10.0	2.9	28498	1819	15.7	7.7	60	14.0	2.82	46.19
7042	2400	10.0	2.9	30245	1921	15.7	8.0	60	14.0	2.97	48.65
7409	2600	9.7	2.8	31732	2163	14.7	9.5	67	16.0	3.15	51.60
8010	2840	9.6	2.8	34632	2305	15.0	9.8	67	16.0	3.34	54.71
8333	2890	9.8	2.9	36280	2330	15.6	9.7	72	16.0	3.46	56.67
e											
4859	1700	9.7	2.9	22397	1334	16.8	3.2	24	6.0	2.18	35.71
5437	1920	9.7	2.8	24977	1474	16.9	3.4	24	6.0	2.44	39.97
5868	2050	9.8	2.9	25901	1638	15.8	3.8	30	6.5	2.61	42.75
6543	2240	10.0	2.9	28176	1810	15.6	4.0	30	6.5	2.82	46.19
7042	2400	10.0	2.9	29509	1927	15.3	4.1	30	6.6	2.97	48.65
7409	2600	9.7	2.8	32163	2082	15.4	4.8	34	9.0	3.15	51.60
8010	2840	9.6	2.8	34020	2257	15.1	5.0	34	9.0	3.34	54.71
8128	2870	9.7	2.8	35668	2330	15.3	4.9	38	9.0	3.46	56.67

							ELECTRICAL START COMPONENTS			DIM *DIAGRAMS F		
Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	A IN	MM	IN
H23B15QABH	40	1.2	59.5	27.0	63.0	28.6	25/370	88-108/250	3ARR3*10AS*	12.2	310.4	12.6
H23B17QABH	40	1.2	60.0	27.3	63.5	28.9	25/370	88-108/250	3ARR3*10AS*	12.2	310.4	12.6
H23B19QABK	40	1.2	62.5	28.4	66.0	30.0	30/370	88-108/250	3ARR3*10AS*	12.8	324.1	13.2
H23B20QABK	40	1.2	63.0	28.6	66.5	30.2	30/370	88-108/250	3ARR3*25AS*	12.8	324.1	13.2
H23B22QABH	40	1.2	62.0	28.2	65.5	29.8	30/370	88-108/250	3ARR3*25AS*	12.8	324.1	13.2
H23B24QABK	40	1.2	62.5	28.4	66.0	30.0	35/440	88-108/250	3ARR3*10AS*	12.8	324.1	13.2
H23B26QABK	40	1.2	64.7	29.4	68.2	31.0	35/370	88-108/250	3ARR3*24AP*	12.8	324.1	13.2
H23B28QABH	40	1.2	64.8	29.5	68.3	31.0	35/370	88-108/250	3ARR3*24AP*	12.8	324.1	13.2
H23B30QABK	40	1.2	64.5	29.3	68.0	30.9	45/440	88-108/250	3ARR3*25AS*	12.8	324.1	13.2
H23B32QABK	40	1.2	64.0	29.1	67.5	30.7	45/440	88-108/250	3ARR3*25AS*	13.9	351.8	14.1
H23B35QABK	40	1.2	71.0	32.3	74.5	33.9	50/440	88-108/250	3ARR3*24R*	13.9	351.8	14.1
H23B15QABJ	40	1.2	62.5	28.4	66.0	30.0	25/370	88-108/250	3ARR3*10AS*	12.2	310.4	12.6
H23B17QABJ	40	1.2	62.5	28.4	66.0	30.0	25/370	88-108/250	3ARR3*3P*	12.8	324.1	13.2
H23B19QABJ	40	1.2	62.5	28.4	66.0	30.0	30/370	88-108/250	3ARR3*10AS*	12.8	324.1	13.2
H23B22QABJ	40	1.2	62.5	28.4	66.0	30.0	30/370	88-108/250	3ARR3*10AS*	12.8	324.1	13.2
H23B24QABJ	40	1.2	63.5	28.9	67.0	30.5	40/370	88-108/250	3ARR3*6AS*	13.0	329.4	13.2
H23B28QABJ	40	1.2	64.5	29.3	68.0	30.9	40/370	88-108/250	3ARR3*10AS*	13.0	329.4	13.2
H23B30QABJ	40	1.2	67.5	30.7	71.0	32.3	45/370	88-108/250	3ARR3*24AP*	13.3	336.8	13.8
H23B32QABJ	40	1.2	67.5	30.7	71.0	32.3	45/440	88-108/250	3ARR3*6AS*	14.0	354.8	14.2
H23B20QDBD	40	1.2	56.5	25.7	60.0	27.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B22QDBD	40	1.2	56.5	25.7	60.0	27.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B24QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B26QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H23B28QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H23B30QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
H23B32QDBD	40	1.2	61.0	27.7	64.5	29.3	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
H23B35QDBD	40	1.2	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	13.2	335.8	13.5
H23B20QDBE	40	1.2	56.5	25.7	60.0	27.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B22QDBE	40	1.2	56.5	25.7	60.0	27.3	-Not Req'd	-Not Req'd	-Not Req'd	12.2	310.4	12.6
H23B24QDBE	40	1.2	62.5	28.4	66.0	30.0	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H23B26QDBE	40	1.2	62.5	28.4	66.0	30.0	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H23B28QDBE	40	1.2	62.5	28.4	66.0	30.0	-Not Req'd	-Not Req'd	-Not Req'd	12.8	324.1	13.2
H23B30QDBE	40	1.2	64.0	29.1	67.5	30.7	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
H23B32QDBE	40	1.2	64.0	29.1	67.5	30.7	-Not Req'd	-Not Req'd	-Not Req'd	13.0	329.4	13.2
H23B35QDBE	40	1.2	63.0	28.6	66.5	30.2	-Not Req'd	-Not Req'd	-Not Req'd	13.2	335.8	13.5

city	Motor Input	EER/COP		Capacity	Motor Input	EER/COP	Electrical Data			Displacement	
	@45/130			@45/100							
ATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV
1 Phase											
8274	2410	11.7	3.4	35101	1797	19.5	10.7	69	23	3.01	49.29
9243	2670	11.8	3.5	41281	2126	19.4	11.8	87	25	3.30	54.12
10328	2960	11.9	3.5	45016	2281	19.7	13.2	87	28	3.63	59.52
11267	3230	11.9	3.5	49156	2495	19.7	14.7	87	30	3.89	63.78
12500	3550	12.0	3.5	52782	2680	19.7	15.4	105	34	4.21	68.99
13644	3910	11.9	3.5	59138	3003	19.7	17.4	105	36	4.64	75.95
14436	4170	11.8	3.5	62181	3189	19.5	18.0	135	38	4.83	79.05
15698	4570	11.7	3.4	67112	3480	19.3	20.3	135	40	5.25	86.01
16666	4898	11.6	3.4	70645	3778	18.7	21.3	135	40	5.46	89.48
18280	5375	11.6	3.4	77479	4188	18.5	24.0	147	42	5.92	97.02
3 Phase											
9230	2700	11.7	3.4	41200	2150	19.2	8.8	110	22	3.30	54.05
10310	3000	11.7	3.4	45000	2285	19.7	9.2	110	22	3.63	59.46
12480	3550	12.0	3.5	52900	2700	19.6	11.2	130	22	4.21	68.96
13620	3950	11.8	3.4	59200	3000	19.7	12.3	130	23	4.64	76.00
14420	4200	11.7	3.4	62200	3200	19.4	13.0	137	25	4.83	79.12
15680	4600	11.6	3.4	67200	3500	19.2	14.3	137	24	5.25	86.00
16350	4900	11.4	3.3	70700	3800	18.6	15.5	150	24	5.46	89.43
18250	5350	11.6	3.4	77500	4200	18.5	16.8	150	25	5.92	96.97
hase											
9243	2670	11.8	3.5	41187	2112	19.5	4.4	54	10	3.30	54.12
10328	2960	11.9	3.5	45015	2285	19.7	4.6	54	10	3.63	59.52
11267	3200	12.0	3.5	49182	2484	19.8	5.1	54	11	3.89	63.78
12500	3550	12.0	3.5	52828	2669	19.8	5.6	64	11	4.21	68.99
13644	3910	11.9	3.5	59138	3003	19.7	6.2	64	11	4.64	75.95
14436	4170	11.8	3.5	62181	3189	19.5	6.5	69	13	4.83	79.05
15698	4570	11.7	3.4	66590	3466	19.2	7.2	69	14	5.25	86.01
16666	4855	11.7	3.4	69204	3701	18.7	7.7	75	13	5.46	89.48
18280	5325	11.7	3.4	76174	4092	18.6	8.4	75	14	5.92	97.02
hase											
9243	2670	11.8	3.5	41187	2112	19.5	3.5	44	9	3.30	54.12
10328	2960	11.9	3.5	45015	2285	19.7	3.7	44	9	3.63	59.52
11267	3200	12.0	3.5	49182	2484	19.8	4.0	44	9	3.89	63.78
12500	3550	12.0	3.5	52828	2669	19.8	4.5	52	9	4.21	68.99
13644	3910	11.9	3.5	59138	3002	19.7	4.9	52	10	4.64	75.95
14436	4170	11.8	3.5	62181	3189	19.5	5.2	58	10	4.83	79.05
15698	4570	11.7	3.4	66590	3466	19.2	5.7	58	10	5.25	86.01
16666	4855	11.7	3.4	69204	3701	18.7	6.2	62	10	5.46	89.48
18280	5325	11.7	3.4	76174	4092	18.6	6.7	62	11	5.92	97.02

Model	Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS: Run Capacitor	Start Capacitor	G.E. Relay	DIM *DIAGRAMS F A		
	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS		IN	MM	IN
H27A28QCBC	65	1.9	92.5	42.0	96.5	43.9	35/370	270-324/330	3ARR22*3U*	14.0	355.3	16.1
H27A32QCBC	65	1.9	92.5	42.0	96.5	43.9	40/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
H27A35QCBC	65	1.9	92.5	42.0	96.5	43.9	40/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
H27A38QCBC	65	1.9	92.5	42.0	96.5	43.9	45/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
H27A42QCBC	65	1.9	100.5	45.7	109.5	49.8	45/370	270-324/330	3ARR22*3P*	15.2	387.0	17.4
H27A46QCBC	65	1.9	100.5	45.7	109.5	49.8	55/370	270-324/330	3ARR22*3P*	15.2	387.0	17.4
H27A50QCBC	65	1.9	100.5	45.7	109.5	49.8	55/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
H27A54QCBC	65	1.9	100.5	45.7	109.5	49.8	60/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
H27A56QCBC	65	1.9	100.5	45.7	109.5	49.8	60/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
H27A62QCBC	65	1.9	100.5	45.7	109.5	49.8	60/370	270-324/330	3ARR22*24R*	15.2	387.0	17.4
H27A32QDBL	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H27A35QDBL	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H27A42QDBL	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3	387.0	17.4
H27A46QDBL	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.3	387.0	17.4
H27A50QDBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	387.0	17.4
H27A54QDBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	387.0	17.4
H27A56QDBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.3	387.0	17.4
H27A62QDBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	16.2	410.6	13.3
H27A32QDBE	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H27A35QDBE	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H27A38QDBE	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H27A42QDBE	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A46QDBE	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A50QDBE	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A54QDBE	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A56QDBE	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A62QDBE	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	16.2	410.6	13.2
H27A32QDBF	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H27A35QDBF	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H27A38QDBF	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H27A42QDBF	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A46QDBF	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A50QDBF	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A54QDBF	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A56QDBF	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H27A62QDBF	65	1.9	100.5	45.7	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	16.2	410.6	13.2

@45/130				@45/100																				
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement		Model	Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		DIM
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 1 Phase																										
9155	2696	11.6	3.4	40650	2160	18.8		11.8	87	25		3.30	54.05	H26A32QCBC	65	1.9	92.5	42.0	96.5	43.9	40/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
10270	3021	11.6	3.4	44700	2350	19.0		13.6	87	28		3.63	59.46	H26A35QCBC	65	1.9	92.5	42.0	96.5	43.9	40/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
11209	3260	11.7	3.4	49000	2544	19.3		14.4	87	28		3.89	63.72	H26A38QCBC	65	1.9	92.5	42.0	96.5	43.9	45/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
12177	3554	11.7	3.4	53200	2770	19.2		15.8	105	34		4.21	68.96	H26A42QCBC	65	1.9	100.5	45.7	104.5	47.5	45/370	270-324/330	3ARR22*3P*	15.2	387.0	17.4
13585	3972	11.7	3.4	59300	3114	19.0		17.6	105	36		4.64	76.00	H26A46QCBC	65	1.9	100.5	45.7	104.5	47.5	55/370	270-324/330	3ARR22*3P*	15.2	387.0	17.4
14290	4207	11.6	3.4	61520	3275	18.8		18.5	135	38		4.83	79.12	H26A50QCBC	65	1.9	105.5	48.0	109.5	49.8	55/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
15522	4604	11.5	3.4	66750	3618	18.4		20.4	135	42		5.25	86.00	H26A54QCBC	65	1.9	105.5	48.0	109.5	49.8	60/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
16402	4934	11.3	3.3	69700	3880	18.0		21.5	147	44		5.46	89.43	H26A56QCBC	65	1.9	105.5	48.0	109.5	49.8	60/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
17899	5390	11.3	3.3	75950	4281	17.7		24.2	147	48		5.92	96.97	H26A62QCBC	65	1.9	105.5	48.0	109.5	49.8	60/370	270-324/330	3ARR22*24R*	15.2	387.0	17.4
- 3 Phase																										
7782	2292	11.6	3.4	40650	2156	18.9		7.2	115	22		3.30	54.05	H26A32QDBL	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
11209	3260	11.7	3.4	48987	2544	19.3		10.2	110	22		3.89	63.72	H26A38QDBL	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12177	3554	11.7	3.4	53200	2770	19.2		11.3	130	22		4.21	68.96	H26A42QDBL	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
14290	4207	11.6	3.4	61519	3275	18.8		13.2	137	25		4.83	79.12	H26A50QDBL	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
15522	4604	11.5	3.4	66743	3618	18.4		14.7	137	25		5.25	86.00	H26A54QDBL	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
16402	4934	11.3	3.3	69652	3876	18.0		15.4	150	26		5.46	89.43	H26A56QDBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
17899	5390	11.3	3.3	75942	4271	17.8		17.3	150	27		5.92	96.97	H26A62QDBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
20011	6010	11.3	3.3	83520	5047	16.5		17.5	158	30		6.57	107.62	H26A68QDBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
20980	6340	11.3	3.3	88300	5073	17.4		18.3	158	34		6.85	112.20	H26A72QDBL	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
Phase																										
9155	2696	11.6	3.4	40645	2156	18.9		4.3	54	10		3.30	54.05	H26A32QDBE	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
10270	3021	11.6	3.4	44694	2351	19.0		4.8	54	10		3.63	59.46	H26A35QDBE	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
11209	3260	11.7	3.4	48987	2544	19.3		5.1	54	11		3.89	63.72	H26A38QDBE	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12177	3554	11.7	3.4	53200	2770	19.2		5.6	54	11		4.21	68.96	H26A42QDBE	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13585	3972	11.7	3.4	59275	3114	19.0		6.3	64	11		4.64	76.00	H26A46QDBE	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
14290	4207	11.6	3.4	61519	3275	18.8		6.6	69	13		4.83	79.12	H26A50QDBE	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
15522	4604	11.5	3.4	66743	3618	18.4		7.3	69	14		5.25	86.00	H26A54QDBE	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
16402	4934	11.3	3.3	69652	3876	18.0		7.7	75	15		5.46	89.43	H26A56QDBE	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
17899	5390	11.3	3.3	75942	4271	17.8		8.6	75	15		5.92	96.97	H26A62QDBE	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
20023	6010	11.4	3.3	84103	4820	17.4		8.8	79	15		6.57	107.62	H26A68QDBE	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
20980	6340	11.3	3.3	88299	5073	17.4		9.2	79	15		6.85	112.20	H26A72QDBE	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
Phase																										
9155	2696	11.6	3.4	40645	2156	18.9		3.4	44	9		3.30	54.05	H26A32QDBF	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
10270	3021	11.6	3.4	44694	2351	19.0		3.9	44	9		3.63	59.46	H26A35QDBF	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
11209	3260	11.7	3.4	48987	2544	19.3		4.1	44	9		3.89	63.72	H26A38QDBF	65	1.9	92.5	42.0	96.5	43.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12177	3554	11.7	3.4	53200	2770	19.2		4.5	52	9		4.21	68.96	H26A42QDBF	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13585	3972	11.7	3.4	59275	3114	19.0		5.1	52	10		4.64	76.00	H26A46QDBF	65	1.9	94.5	43.0	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
14290	4207	11.6	3.4	61519	3275	18.8		5.3	58	10		4.83	79.12	H26A50QDBF	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
15522	4604	11.5	3.4	66743	3618	18.4		5.9	58	10		5.25	86.00	H26A54QDBF	65	1.9	100.5	45.7	104.5	47.5	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
16402	4934	11.3	3.3	69590	3876	18.0		6.2	62	10		5.46	89.43	H26A56QDBF	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
17899	5390	11.3	3.3	75942	4271	17.8		6.9	62	11		5.92	96.97	H26A62QDBF	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
20011	6010	11.3	3.3	84103	4820	17.4		7.0	65	14		6.57	107.62	H26A68QDBF	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
20980	6340	11.3	3.3	88299	5073	17.4		7.3	65	14		6.85	112.20	H26A72QDBF	65	1.9	105.5	48.0	109.5	49.8	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4

@45/130				@45/100																		
city	Motor Input	EER/COP		Capacity	Motor Input	EER		Electrical Data				Displacement										
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH		RLA	LRA	MCC		IN³/REV	CM³/REV									
- 3 Phase																						
7782	2292	11.6	3.4	34503	1833	18.8		7.2	115	22		3.30	54.05									
8729	2568	11.6	3.4	37989	1999	19.0		8.2	115	22		3.63	59.46									
9527	2771	11.7	3.4	41639	2163	19.3		8.7	115	22		3.89	63.72									
10350	3021	11.7	3.4	45220	2355	19.2		3.8	49	9		4.21	68.96									
11548	3376	11.7	3.4	50389	2647	19.0		4.3	49	10		4.64	76.00									
12146	3576	11.6	3.4	52291	2784	18.8		4.5	52	10		4.83	79.12									
13194	3913	11.5	3.4	56731	3075	18.4		5.0	52	10		5.25	86.00									
13942	4194	11.3	3.3	49204	3294	14.9		5.2	56	10		5.46	89.43									
15214	4582	11.3	3.3	64550	3630	17.8		14.7	157	27		5.92	96.97									
17312	5135	11.5	3.4	71775	4229	17.0		17.6	165	32		6.57	107.62									
18069	5374	11.5	3.4	75143	4230	17.8		18.3	165	32		6.85	112.20									
- 3 Phase																						
7782	2292	11.6	3.4	34548	1833	18.8		3.6	54	11		3.30	54.05									
8729	2568	11.6	3.4	37993	1999	19.0		4.1	54	11		3.63	59.46									
9527	2771	11.7	3.4	41639	2163	19.3		4.3	54	11		3.89	63.72									
10350	3021	11.7	3.4	45220	2355	19.2		4.8	58	11		4.21	68.96									
11548	3376	11.7	3.4	50384	2647	19.0		5.4	58	11		4.64	76.00									
12146	3576	11.6	3.4	52291	2784	18.8		5.6	62	13		4.83	79.12									
13194	3913	11.5	3.4	56731	3075	18.4		6.2	62	14		5.25	86.00									
13942	4194	11.3	3.3	59204	3294	18.0		6.5	66	15		5.46	89.43									
15214	4582	11.3	3.3	64550	3630	17.8		7.3	66	15		5.92	96.97									
17312	5135	11.5	3.4	71991	4055	17.8		9.0	79	15		6.57	107.62									
18069	5374	11.5	3.4	75143	4230	17.8		9.2	79	16		6.85	112.20									
Phase																						
8729	2568	11.6	3.4	37989	1999	19.0		3.3	42	9		3.63	59.46									
9527	2771	11.7	3.4	41639	2163	19.3		3.5	42	9		3.89	63.72									
10350	3021	11.7	3.4	45220	2355	19.2		3.8	49	9		4.21	68.96									
11548	3376	11.7	3.4	50389	2647	19.0		4.3	49	10		4.64	76.00									
12146	3576	11.6	3.4	52291	2784	18.8		4.5	52	10		4.83	79.12									
13194	3913	11.5	3.4	56731	3075	18.4		5.0	52	10		5.25	86.00									
13942	4194	11.3	3.3	59204	3294	18.0		5.2	56	10		5.46	89.43									
17312	5135	11.5	3.4	64550	3630	17.8		7.2	65	14		6.57	107.62									
18069	5374	11.5	3.4	75143	4230	17.8		7.5	65	14		6.85	112.20									

									ELECTRICAL START COMPONENTS			DIM		
	Oil Charge		Weight Net		Weight Ship				Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
Model	OZ	L	Lbs	Kg	Lbs	Kg			MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
H26A32QDBL	65	1.9	92.5	42.0	96.5	43.9			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A35QDBL	65	1.9	92.5	42.0	96.5	43.9			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A38QDBL	65	1.9	92.5	42.0	96.5	43.9			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A42QDBL	65	1.9	94.5	43.0	98.5	44.8			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A46QDBL	65	1.9	94.5	43.0	98.5	44.8			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A50QDBL	65	1.9	100.5	45.7	104.5	47.5			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A54QDBL	65	1.9	100.5	45.7	104.5	47.5			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A56QDBL	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A62QDBL	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A68QDBL	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A72QDBL	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A32QDBE	65	1.9	92.5	42.0	96.5	43.9			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A35QDBE	65	1.9	92.5	42.0	96.5	43.9			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A38QDBE	65	1.9	92.5	42.0	96.5	43.9			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A42QDBE	65	1.9	94.5	43.0	98.5	44.8			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A46QDBE	65	1.9	94.5	43.0	98.5	44.8			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A50QDBE	65	1.9	100.5	45.7	104.5	47.5			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A54QDBE	65	1.9	100.5	45.7	104.5	47.5			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A56QDBE	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A62QDBE	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A68QDBE	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A72QDBE	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A35QDBF	65	1.9	92.5	42.0	96.5	43.9			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A38QDBF	65	1.9	92.5	42.0	96.5	43.9			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A42QDBF	65	1.9	94.5	43.0	98.5	44.8			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A46QDBF	65	1.9	94.5	43.0	98.5	44.8			-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H26A50QDBF	65	1.9	100.5	45.7	104.5	47.5			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A54QDBF	65	1.9	100.5	45.7	104.5	47.5			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A56QDBF	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A68QDBF	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
H26A72QDBF	65	1.9	105.5	48.0	109.5	49.8			-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4

@45/130				@45/100										
city	Motor Input	EER/COP		Capacity	Motor Input	EER	Electrical Data				Displacement		Model	Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC		IN³/REV	CM³/REV		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 1 Phase																									
9389	2805	11.4	3.3	39769	2209	18.0	12.0	87	25		3.30	54.12	H25A32QCBC	65	1.9	92	41.8	96.7	44.0	40/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
10240	3050	11.4	3.4	43439	2411	18.0	13.6	87	28		3.63	59.52	H25A35QCBC	65	1.9	92	41.8	96.7	44.0	40/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
11121	3315	11.4	3.4	47172	2618	18.0	14.7	87	30		3.89	63.78	H25A38QCBC	65	1.9	92	41.8	96.7	44.0	45/370	270-324/330	3ARR22*3S*	14.0	355.3	16.1
12265	3655	11.4	3.4	52026	2888	18.0	16.4	105	34		4.21	68.99	H25A42QCBC	65	1.9	100	45.5	104.7	47.6	45/370	270-324/330	3ARR22*3P*	15.2	387.0	17.4
13527	4030	11.4	3.4	57378	3185	18.0	18.0	105	36		4.64	75.95	H25A46QCBC	65	1.9	100	45.5	104.7	47.6	55/370	270-324/330	3ARR22*3P*	15.2	387.0	17.4
14378	4285	11.4	3.4	60988	3385	18.0	19.0	135	38		4.83	79.05	H25A50QCBC	65	1.9	105	47.7	109.7	49.9	55/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
15698	4675	11.4	3.4	66589	3696	18.0	20.7	135	42		5.25	86.01	H25A54QCBC	65	1.9	105	47.7	109.7	49.9	60/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
16314	4945	11.2	3.3	69203	3909	17.7	22.0	135	44		5.46	89.48	H25A56QCBC	65	1.9	105	47.7	109.7	49.9	60/370	270-324/330	3ARR22*3N*	15.2	387.0	17.4
17899	5430	11.2	3.3	75924	4289	17.7	24.6	147	48		5.92	97.02	H25A62QCBC	65	1.9	105	47.7	109.7	49.9	60/370	270-324/330	3ARR22*24R*	15.2	387.0	17.4
- 3 Phase																									
9389	2775	11.5	3.4	39829	2191	18.2	8.8	110	22		3.30	54.12	H25A32QDBL	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
10240	3025	11.5	3.4	43438	2389	18.2	9.6	110	22		3.63	59.52	H25A35QDBL	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
11121	3285	11.5	3.4	47172	2594	18.2	10.3	110	22		3.89	63.78	H25A38QDBL	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12265	3620	11.5	3.4	52026	2861	18.2	11.9	130	22		4.21	68.99	H25A42QDBL	65	1.9	94	42.7	98.7	44.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13527	3995	11.5	3.4	57378	3156	18.2	12.6	130	23		4.64	75.95	H25A46QDBL	65	1.9	94	42.7	98.7	44.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
14378	4245	11.5	3.4	60988	3354	18.2	13.0	137	25		4.83	79.05	H25A50QDBL	65	1.9	100	45.5	104.7	47.6	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
15698	4635	11.5	3.4	66589	3663	18.2	14.0	137	25		5.25	86.01	H25A54QDBL	65	1.9	100	45.5	104.7	47.6	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
16314	4900	11.3	3.3	69203	3874	17.9	14.5	150	26		5.46	89.48	H25A56QDBL	65	1.9	105	47.7	109.7	49.9	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
17899	5375	11.3	3.3	75924	4249	17.9	16.0	150	27		5.92	97.02	H25A62QDBL	65	1.9	105	47.7	109.7	49.9	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
hase																									
9389	2775	11.5	3.4	39829	2191	18.2	4.5	54	10		3.30	54.12	H25A32QDBE	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
10240	3025	11.5	3.4	43438	2389	18.2	4.7	54	10		3.63	59.52	H25A35QDBE	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
11121	3285	11.5	3.4	47172	2594	18.2	5.1	54	11		3.89	63.78	H25A38QDBE	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12265	3620	11.5	3.4	52026	2861	18.2	5.7	64	11		4.21	68.99	H25A42QDBE	65	1.9	94	42.7	98.7	44.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13527	3995	11.5	3.4	57378	3156	18.2	6.4	64	11		4.64	75.95	H25A46QDBE	65	1.9	94	42.7	98.7	44.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
14378	4245	11.5	3.4	60988	3354	18.2	6.5	69	13		4.83	79.05	H25A50QDBE	65	1.9	100	45.5	104.7	47.6	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
15698	4635	11.5	3.4	66589	3663	18.2	7.0	69	14		5.25	86.01	H25A54QDBE	65	1.9	100	45.5	104.7	47.6	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
16314	4900	11.3	3.3	69203	3874	17.9	7.3	75	15		5.46	89.48	H25A56QDBE	65	1.9	105	47.7	109.7	49.9	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
17899	5375	11.3	3.3	75924	4249	17.9	8.0	75	15		5.92	97.02	H25A62QDBE	65	1.9	105	47.7	109.7	49.9	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
ERIES																									
- 3 Phase																									
7981	2360	11.5	3.4	33848	1861	18.2	7.4	115	22		3.30	54.12	H25A32QDBL	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
8706	2570	11.5	3.4	36923	2031	18.2	8.1	115	22		3.63	59.52	H25A35QDBL	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
9454	2790	11.5	3.4	40094	2205	18.2	8.8	115	22		3.89	63.78	H25A38QDBL	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
10425	3080	11.5	3.4	44222	2432	18.2	10.0	138	22		4.21	68.99	H25A42QDBL	65	1.9	94	42.7	98.7	44.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
11498	3395	11.5	3.4	51840	2851	18.2	11.7	138	23		4.64	75.95	H25A46QDBL	65	1.9	94	42.7	98.7	44.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12221	3610	11.5	3.4	51840	2851	18.2	12.1	145	25		4.83	79.05	H25A50QDBL	65	1.9	100	45.5	104.7	47.6	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
13343	3940	11.5	3.4	56605	3114	18.2	13.2	145	25		5.25	86.01	H25A54QDBL	65	1.9	100	45.5	104.7	47.6	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
13867	4165	11.3	3.3	58822	3293	17.9	13.5	157	26		5.46	89.48	H25A56QDBL	65	1.9	105	47.7	109.7	49.9	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
15214	4570	11.3	3.3	64535	3612	17.9	14.9	157	27		5.92	97.02	H25A62QDBL	65	1.9	105	47.7	109.7	49.9	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
- 3 Phase																									
7981	2360	11.5	3.4	33854	1862	18.2	4.1	54	11		3.30	54.12	H25A32QDBE	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
8706	2570	11.5	3.4	36929	2031	18.2	4.5	54	11		3.63	59.52	H25A35QDBE	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
9453	2790	11.5	3.4	40096	2205	18.2	4.8	54	11		3.89	63.78	H25A38QDBE	65	1.9	92	41.8	96.7	44.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
10425	3080	11.5	3.4	44222	2432	18.2	5.6	58	11		4.21	68.99	H25A42QDBE	65	1.9	94	42.7	98.7	44.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
11498	3395	11.5	3.4	48772	2683	18.2	5.9	58	11		4.64	75.95	H25A46QDBE	65	1.9	94	42.7	98.7	44.9	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12221	3610	11.5	3.4	51840	2851	18.2	6.1	62	13		4.83	79.05	H25A50QDBE	65	1.9	100	45.5	104.7	47.6	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
13343	3940	11.5	3.4	56601	3113	18.2	6.6	62	14		5.25	86.01	H25A54QDBE	65	1.9	100	45.5	104.7	47.6	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
13867	4165	11.3	3.3	58822	3293	17.9	6.8	66	15		5.46	89.48	H25A56QDBE	65	1.9	105	47.7	109.7	49.9	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4
15214	4570	11.3	3.3	64535	3612	17.9	7.5	66	15		5.92	97.02	H25A62QDBE	65	1.9	105	47.7	109.7	49.9	-Not Req'd	-Not Req'd	-Not Req'd	15.2	387.0	17.4

@45/130				@45/100																				
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM *DIAGRAMS F A IN	MM	IN
- 1 Phase																								
11443	3610	10.8	3.2	51103	2902	17.6		16.0	120	32.0	4.05	66.34	H24A383ABC	50	1.5	95	43.2	99.5	45.2	40/440	145-175/250	3ARR3*25U*	14	355.3	16.1
12617	3950	10.9	3.2	55967	3200	17.5		18.0	120	32.0	4.43	72.56	H24A423ABC	50	1.5	95	43.2	99.5	45.2	45/440	145-175/250	3ARR3*25U*	14	355.3	15.8
16607	5250	10.8	3.2	72400	4450	16.3		25.0	147	45.0	5.80	95.02	H24A583CBC	55	1.6	93.0	42.3	97.5	44.4	60/370	270-324/330	3ARR22*24R*	14	355.2	16.1
- 3 Phase																								
11443	3490	11.2	3.3	51103	2844	18.0		11.0	110	22.0	4.05	66.34	H24A383DBL	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	15.8
12617	3900	11.0	3.2	55307	3137	17.6		11.4	110	22.0	4.43	72.56	H24A423DBL	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	15.8
16872	5310	10.8	3.2	73028	4361	16.7		15.0	114	25.0	5.80	95.09	H24A583DBL	55	1.6	87.5	39.8	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
hase																								
11443	3500	11.1	3.3	50439	2866	17.6		5.5	54	11.0	4.05	66.34	H24A383DBE	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
12617	3900	11.0	3.2	55562	3175	17.5		5.9	54	11.0	4.43	72.56	H24A423DBE	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	15.8
16872	5310	10.8	3.2	73028	4361	16.7		7.7	64	11.5	5.80	95.09	H24A583DBE	55	1.6	87.5	39.8	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
Phase																								
11443	3500	11.1	3.3	50785	2936	17.3		4.3	44	9.0	4.05	66.34	H24A383DBF	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
12617	3900	11.0	3.2	55307	3137	17.6		4.6	44	9.0	4.43	72.56	H24A423DBF	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	15.8
RIES																								
- 1 Phase																								
9478	2970	10.9	3.2	41984	2397	17.5		14.4	99	27.0	4.05	66.34	H24A383ABK	50	1.5	92.5	42.0	97.0	44.1	40/440	145-175/330	3ARR3*4AA*	14	355.3	15.6
10592	3320	10.9	3.2	46761	2676	17.5		16.0	99	29.0	4.43	72.56	H24A423ABK	50	1.5	92.5	42.0	97.0	44.1	40/440	145-175/330	3ARR3*4AA*	14	355.3	15.8
- 3 Phase																								
9566	2900	11.2	3.3	42247	2273	18.6		10.7	115	22.0	4.05	66.34	H24A383DBL	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	15.8
10710	3300	11.1	3.2	46761	2585	18.1		11.5	115	22.0	4.43	72.56	H24A423DBL	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	15.8
14319	4390	11.1	3.3	61850	3495	17.7		14.2	126	23.0	5.80	95.09	H24A583DBL	55	1.6	87.5	39.8	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
- 3 Phase																								
9566	2900	11.2	3.3	42247	2273	18.6		5.2	54	11.0	4.05	66.34	H24A383DBE	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
10710	3300	11.1	3.2	46761	2585	18.1		5.7	54	11.0	4.43	72.56	H24A423DBE	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	15.8
14319	4390	11.1	3.3	61851	3494	17.7		7.9	58	12.0	5.80	95.09	H24A583DBE	55	1.6	87.5	39.8	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
hase																								
9566	2900	11.2	3.3	42247	2273	18.6		4.3	42	9.0	4.05	66.34	H24A383DBF	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
10710	3300	11.1	3.2	46761	2585	18.1		4.7	42	9.0	4.43	72.56	H24A423DBF	50	1.5	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	15.8

@45/130				@45/100																ELECTRICAL START COMPONENTS			DIM		
city	Motor Input	EER/COP		Capacity	Motor Input	EER	Electrical Data			Displacement		Model	Oil Charge		Weight Net		Ship		Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV		OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
- 1 Phase																								
10108	3460	10.0	2.9	45011	2910	15.5	16.3	87	27.5	3.78	61.92	H23A35QABC	50	1.5	74.0	33.6	78.5	35.7	35/440	145-175/250	3ARR3*4A*	12.5	317.2	14.6
11077	3780	10.0	2.9	48705	3143	15.5	17.5	97	30.0	4.05	66.34	H23A38QABC	50	1.5	78.0	35.5	82.5	37.5	35/440	145-175/250	3ARR3*4A*	12.5	317.2	14.6
12403	4225	10.0	2.9	54060	3577	15.1	19.7	110	31.2	4.43	72.56	H23A42QABC	50	1.5	78.0	35.5	82.5	37.5	40/440	145-175/250	3ARR3*4A*	12.5	317.2	14.6
13594	4675	9.9	2.9	58774	3974	14.8	21.5	118	36.4	4.75	77.81	H23A46QABC	55	1.6	81.0	36.8	85.5	38.9	40/440	135-155/330	3ARR3*4A*	12.5	317.2	14.6
14876	5050	10.0	2.9	63490	4259	14.9	22.8	138	40.0	5.17	84.68	H23A50QABC	55	1.6	87.5	39.8	92.0	41.8	40/440	135-155/330	3ARR3*4A*	14.0	355.3	16.1
16021	5520	9.9	2.9	68715	4600	14.9	25.1	138	45.0	5.55	90.91	H23A54QABC	55	1.6	87.5	39.8	92.0	41.8	45/440	135-155/330	3ARR3*4A*	14.0	355.3	16.1
16015	5570	9.8	2.9	69258	4826	14.4	25.5	142	45.0	5.66	92.71	H23A56QABC	55	1.6	91.0	41.4	95.5	43.4	55/440	135-155/330	3ARR3*6U*	14.0	355.3	16.1
18075	6360	9.7	2.8	77435	5420	14.3	29.0	178	47.0	6.17	101.06	H23A62QABC	55	1.6	93.0	42.3	97.5	44.3	55/440	135-155/330	3ARR3*4A*	14.0	355.3	16.1
- 3 Phase																								
10358	3390	10.4	3.1	45707	2804	16.3	9.8	70	18.0	3.78	61.92	H23A35QDBL	50	1.5	73.0	33.2	77.5	35.2	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
11150	3650	10.4	3.1	49450	3092	16.0	10.7	78	20.0	4.05	66.34	H23A38QDBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
12476	4090	10.4	3.1	54267	3457	15.7	11.7	78	20.0	4.43	72.56	H23A42QDBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
13336	4560	10.0	2.9	57213	3896	14.7	13.0	90	24.0	4.75	77.81	H23A46QDBL	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
14612	4935	10.1	3.0	63869	4128	15.5	14.3	106	25.0	5.17	84.68	H23A50QDBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
15698	5360	10.0	2.9	68604	4582	15.0	15.4	106	27.0	5.55	90.91	H23A54QDBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
16132	5500	10.0	2.9	69207	4682	14.8	15.8	124	30.0	5.66	92.71	H23A56QDBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
17385	6400	9.3	2.7	74617	5483	13.6	18.0	124	32.0	6.17	101.06	H23A62QDBL	55	1.6	85.0	38.6	88.0	40.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
hase																								
10108	3350	10.3	3.0	45380	2802	16.2	4.9	35	8.3	3.78	61.92	H23A35QDBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
11150	3725	10.2	3.0	49278	3111	15.8	5.2	39	9.5	4.05	66.34	H23A38QDBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
12412	4150	10.2	3.0	53555	3478	15.4	5.8	39	9.5	4.43	72.56	H23A42QDBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
13251	4440	10.2	3.0	57484	3803	15.1	6.4	45	13.0	4.75	77.81	H23A46QDBE	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
14706	4960	10.1	3.0	62922	4217	14.9	7.1	53	12.5	5.17	84.68	H23A50QDBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
15581	5400	9.8	2.9	67163	4587	14.6	7.7	53	14.0	5.55	90.91	H23A54QDBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
16047	5545	9.9	2.9	69750	4773	14.6	7.7	62	15.0	5.66	92.71	H23A56QDBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
17280	6200	9.5	2.8	73815	5292	13.9	8.7	62	16.0	6.17	101.06	H23A62QDBE	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1

ERIES

- 1 Phase																								
8451	3030	9.5	2.8	37778	2421	15.6	14.6	87	27.5	3.78	61.92	H23A35QABK	50	1.5	74.0	33.6	78.5	35.7	35/370	145-175/250	3ARR3*25AV*	12.5	317.2	14.6
9155	3105	10.0	2.9	40612	2522	16.1	14.9	82	28.0	4.05	66.29	H23A38QABK	50	1.5	78.0	35.5	82.5	37.5	35/370	145-175/250	3ARR3*4AA*	12.5	317.2	14.6
10372	3570	9.9	2.9	45457	2890	15.7	17.1	110	31.2	4.43	72.56	H23A42QABK	50	1.5	78.0	35.5	82.5	37.5	40/440	145-175/250	3ARR3*27AA*	12.5	317.2	14.6
11414	3930	9.9	2.9	49023	3174	15.4	19.6	100	33.0	4.75	77.81	H23A46QABK	55	1.6	85.0	38.6	89.5	40.7	40/440	135-155/330	3ARR3*4AA*	12.5	317.2	14.6
- 3 Phase																								
8682	2870	10.3	3.0	39062	2360	16.6	9.7	76	18.0	3.78	61.92	H23A35QDBL	50	1.5	73.0	33.2	77.5	35.2	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
9577	2870	11.4	3.3	42347	2602	16.3	11.0	82	20.0	4.04	66.18	H23A38QDBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
10583	3510	10.3	3.0	46272	2825	16.4	11.8	82	20.0	4.43	72.56	H23A42QDBL	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
11150	3870	9.8	2.9	48999	3220	15.2	14.0	90	24.0	4.75	77.81	H23A46QDBL	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
12203	4155	10.0	2.9	54478	3478	15.7	14.7	106	25.0	5.17	84.68	H23A50QDBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13315	4540	10.0	2.9	58452	3741	15.6	15.7	106	25.0	5.55	90.91	H23A54QDBL	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
13929	4765	10.0	2.9	60664	3932	15.4	16.3	124	30.0	5.66	92.71	H23A56QDBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
14671	5210	9.6	2.8	63818	4427	14.4	17.0	124	32.0	6.17	101.06	H23A62QDBL	55	1.6	83.0	37.7	87.5	39.8	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
- 3 Phase																								
8627	2880	10.2	3.0	45380	2804	16.2	5.0	35	8.3	3.78	61.92	H23A35QDBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
9155	3033	10.3	3.0	40798	2533	16.1	5.3	39	9.5	4.05	66.29	H23A38QDBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
10284	3470	10.1	3.0	45166	2873	15.7	5.6	39	9.5	4.43	72.56	H23A42QDBE	50	1.5	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
11341	3830	10.1	3.0	49306	3137	15.7	6.4	45	13.0	4.75	77.81	H23A46QDBE	55	1.6	74.0	33.6	78.5	35.7	-Not Req'd	-Not Req'd	-Not Req'd	12.5	317.2	14.6
11884	4130	9.8	2.9	52937	3336	15.9	6.9	53	12.5	5.17	84.68	H23A50QDBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
12808	4454	9.8	2.9	56672	3675	15.4	7.5	53	12.5	5.55	90.91	H23A54QDBE	55	1.6	79.5	36.1	84.0	38.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	H23A56QDBE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

...city WATTS	Motor Input WATTS (@45/130)	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H (@45/100)	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	Electrical Data LRA	Electrical Data MCC	Displacement IN³/REV	Displacement CM³/REV
...se											
8979	3070	10.0	2.9	42750	2550	16.8	15.1	99	27.0	4.51	73.87
... - 3 Phase											
7717	2510	10.5	3.1	37900	2125	17.8	10.8	115	20.0	4.02	65.85
9125	2950	10.5	3.1	43100	2400	18.0	11.6	115	20.0	4.51	73.87
11693	3800	10.5	3.1	53625	3155	17.0	13.8	145	25.0	5.50	90.09
... - 3 Phase											
7717	2510	10.5	3.1	37900	2125	17.8	5.0	54	11.0	4.02	65.85
9125	2950	10.5	3.1	43100	2400	18.0	5.7	54	10.5	4.51	73.87
10050	3280	10.4	3.1	46400	2690	17.2	6.2	54	11.5	4.93	80.75
11693	3800	10.5	3.1	53625	3155	17.0	7.3	62	13.0	5.50	90.09
...hase											
7717	2510	10.5	3.1	37900	2125	17.8	4.0	42	8.0	4.02	65.85
9125	2950	10.5	3.1	43100	2400	18.0	4.6	42	9.0	4.51	73.87
11693	3800	10.5	3.1	53625	3155	17.0	5.6	52	10.0	5.50	90.09

Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM... *DIAGRAMS F... A IN	A MM	IN
H78A423ABK	50	1.5	83.5	38.0	88.5	40.2	55/370	145-175/250	3ARR3*24P*	14.0	355.3	16.1
H78A383DBL	50	1.5	86.5	39.3	90.5	41.1	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A423DBL	50	1.5	86.5	39.3	90.5	41.1	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A543DBL	55	1.6	95.5	43.4	100.5	45.7	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A383DBV	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A423DBV	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A473DBV	55	1.6	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A543DBV	55	1.6	94.5	43.0	99.5	45.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A383DBF	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A423DBF	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1
H78A543DBF	55	1.6	94.0	42.7	99.0	45.0	-Not Req'd	-Not Req'd	-Not Req'd	14.0	355.3	16.1

@45/130				@45/100										
city	Motor Input	EER/COP		Capacity	Motor Input	EER	Electrical Data			Displacement		Model	Oil Charge	
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV		OZ	L
12306	4120	10.2	3.0	61700	3295	18.7	18.3	105	34	3.52	57.67	H89A423CBC	65	1.9
15081	4950	10.4	3.1	73400	3850	19.1	23.5	135	40	4.02	65.86	H89A513CBC	65	1.9
15668	5100	10.5	3.1	74100	4150	17.9	25.0	135	41.5	4.15	67.99	H89A543CBC	65	1.9
17902	5700	10.7	3.1	83860	4440	18.9	25.3	147	46	4.49	73.51	H89A623CBC	65	1.9
- 3 Phase														
12717	4180	10.4	3.0	61591	3247	19.0	10.0	130	20	3.52	57.66	H89A423DBL	65	1.9
17130	5480	10.7	3.1	79341	4210	18.8	15.1	150	25	4.39	71.91	H89A583DBL	65	1.9
12833	4180	10.5	3.1	61620	3280	18.8	6.0	64	12	3.52	57.67	H89A423DBV	65	1.9
RIES (R410A)														
- 3 Phase														
10682	3560	10.2	3.0	51736	2728	19.0	12.5	138	20	3.52	57.66	H89A423DBL	65	1.9
14061	4566	10.5	3.1	67377	3557	18.9	15.2	157	25	4.39	71.91	H89A583DBL	65	1.9
- 3 Phase														
17760	5717	10.6	3.1	83600	4690	17.8	9.6	81	16	5.20	85.22	H89A723DBV	65	1.9
9933	3415	9.9	2.9	49900	2770	18.0	6.3	58	11.5	3.52	57.67	H89A423DBV	65	1.9

Weight				ELECTRICAL START COMPONENTS			DIM		
Net		Ship		Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F		
Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	A		
							IN	MM	IN
106.5	48.3	110.5	50.1	45/370	270-324/330	3ARR22*3P*	14.0	356.1	16.2
112.7	51.3	117.2	53.3	55/370	270-324/330	3ARR22*3N	15.3	387.7	17.4
112.7	51.3	117.2	53.3	60/370	270-324/330	3ARR22*3N	15.3	387.7	17.4
112.7	51.1	117.2	53.2	60/370	270-324/330	3ARR22*24R*	15.3	387.8	17.4
106.5	48.4	110.5	50.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	356.1	16.2
112.5	51.1	116.5	53.0	-Not Req'd	-Not Req'd	-Not Req'd	15.3	387.8	17.4
106.5	48.3	110.5	50.1	-Not Req'd	-Not Req'd	-Not Req'd	14.0	356.1	16.2
106.5	48.4	110.5	50.2	-Not Req'd	-Not Req'd	-Not Req'd	14.0	356.1	16.2
112.5	51.1	116.5	53.0	-Not Req'd	-Not Req'd	-Not Req'd	15.3	387.8	17.4
112.7	51.3	116.7	53.1	-Not Req'd	-Not Req'd	-Not Req'd	16.8	426.7	17.4
106.5	48.3	110.5	50.1	-Not Req'd	-Not Req'd	-Not Req'd	14.0	356.1	16.2

@45/130				@45/100			Electrical Data			Displacement	
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV
- 1 Phase											
4284	1580	9.2	2.7	22000	1300	16.9	6.9	48	13.0	1.34	21.95
4665	1670	9.5	2.8	23600	1370	17.2	7.4	48	13.0	1.41	23.10
5282	1870	9.6	2.8	26200	1520	17.2	8.2	48	14.0	1.56	25.55
5516	1960	9.6	2.8	27400	1600	17.1	8.8	55	15.5	1.61	26.37
6485	2280	9.7	2.8	31315	1851	16.9	10.1	60	17.0	1.82	29.81
6983	2440	9.8	2.9	33600	1940	17.3	11.0	66	19.0	1.91	31.29
8363	2920	9.8	2.9	39200	2290	17.1	13.5	83	23.0	2.18	35.71
8979	3080	9.9	2.9	41600	2420	17.2	14.0	93	25.0	2.30	37.67
9389	3240	9.9	2.9	43600	2540	17.2	14.8	93	25.0	2.40	39.31
10159	3464	10.0	2.9	46538	2701	17.2	16.2	105	28.0	2.53	41.44
- 3 Phase											
5237	1880	9.5	2.8	26250	1540	17.0	6.1	58	10.0	1.56	25.47
7012	2425	9.9	2.9	33700	1940	17.4	7.2	58	14.0	1.91	31.29
8340	2860	9.9	2.9	39150	2250	17.4	8.7	78	15.6	2.18	35.71
hase											
6470	2310	9.5	2.8	31670	1840	17.2	8.7	58	15.0	1.82	29.81
8398	2940	9.7	2.9	39270	2300	17.1	11.6	79	18.0	2.18	35.71
8597	3000	9.8	2.9	40100	2350	17.1	11.8	79	20.0	2.23	36.53
9471	3300	9.8	2.9	43850	2615	16.8	13.5	87	23.5	2.40	39.37
10094	3450	10.0	2.9	46400	2720	17.1	13.9	88	27.0	2.26	37.02
- 3 Phase											
5237	1880	9.5	2.8	26250	1540	17.0	3.0	30	5.5	1.56	25.47
5898	2070	9.7	2.9	29100	1680	17.3	3.4	30	5.9	1.68	27.55
7012	2425	9.9	2.9	33700	1940	17.4	3.6	30	7.0	1.91	31.29
8340	2860	9.9	2.9	39150	2250	17.4	4.3	40	8.4	2.18	35.71
8934	3050	10.0	2.9	42250	2420	17.5	4.6	40	9.0	2.30	37.63
9903	3415	9.9	2.9	46000	2715	16.9	5.1	40	9.0	2.53	41.45
8928	3190	9.5	2.8	41060	2430	16.9	5.8	42	9.5	2.62	42.92

Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS FO A IN	MM	IN
H89B153ABC	40	1.2	65.5	29.8	69.0	31.4	30/370	270-324/250	3ARR3*3BA*	11.1	282.7	13.3
H89B163ABC	40	1.2	65.5	29.8	69.0	31.4	30/370	270-324/250	3ARR3*3BA*	11.1	282.7	13.3
H89B183ABC	40	1.2	65.5	29.8	69.0	31.4	30/370	270-324/250	3ARR3*3BA*	11.1	282.7	13.3
H89B193ABC	40	1.2	66.5	30.2	70.0	31.8	30/370	270-324/250	3ARR3*3C*	11.1	282.7	13.3
H89B223ABC	40	1.2	66.5	30.2	70.0	31.8	35/370	270-324/250	3ARR3*3BA*	11.1	282.7	13.3
H89B243ABC	40	1.2	70.5	32.0	74.0	33.6	35/370	270-324/250	3ARR22*3B*	11.6	295.4	13.8
H89B283ABC	40	1.2	70.0	31.8	73.5	33.4	35/440	270-324/250	3ARR3*10C*	11.6	295.4	13.8
H89B303ABC	40	1.2	74.5	33.9	78.0	35.5	45/370	270-324/250	3ARR3*3V*	12.1	308.1	14.3
H89B323ABC	40	1.2	74.5	33.9	78.0	35.5	45/370	270-324/250	3ARR3*3V*	12.1	308.1	14.3
H89B343ABC	40	1.2	76.5	34.8	80.0	36.4	45/370	270-324/250	3ARR22*3V*	12.1	308.1	14.3
H89B183DBL	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.1	282.6	13.3
H89B243DBL	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.6	295.3	13.8
H89B283DBL	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	11.6	295.3	13.8
H89B223ABH	40	1.2	72.0	32.7	77.1	35.0	30/440	161-193/330	3ARR3*10V*	11.6	295.4	13.8
H89B283ABH	40	1.2	75.5	34.3	80.6	36.6	30/440	189-227/330	3ARR3*10A*	11.6	295.4	13.8
H89B293ABH	40	1.2	75.5	34.3	80.6	36.6	30/440	189-227/330	3ARR3*10A*	11.6	295.4	13.8
H89B323ABH	40	1.2	76.0	34.6	79.0	35.9	35/440	270-324/250	3ARR22*10C*	12.1	308.0	14.3
H89B343ABH	40	1.2	77.5	35.2	82.6	37.5	35/440	270-324/250	3ARR22*10C*	12.1	308.1	14.3
H89B183DBV	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.1	282.6	13.3
H89B203DBV	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.1	282.6	13.3
H89B243DBV	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.6	295.3	13.8
H89B283DBV	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	11.6	295.3	13.8
H89B303DBV	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	12.1	308.0	14.3
H89B343DBV	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	12.1	308.0	14.3
H89B363DBV	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	12.1	308.0	14.3

RIES (R410A)

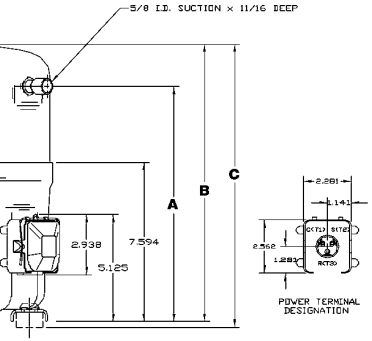
@45/130				@45/100			Electrical Data			Displacement	
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV
- 1 Phase											
6387	2210	9.8	2.9	32200	1770	18.1	9.8	57.0	16.0	1.84	30.21
8321	2750	10.3	3.0	40000	2140	18.7	13.0	74.0	23.0	2.18	35.75
9112	3010	10.3	3.0	43700	2330	18.8	14.1	75.0	24.5	2.37	38.83
11251	3700	10.4	3.0	52600	2820	18.7	17.2	103.0	30.0	2.79	45.78
- 3 Phase											
8292	2750	10.3	3.0	40000	2150	18.6	8.4	75.0	14.2	2.18	35.75

Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	A IN	MM	IN
H81J223ABC	40	1	85.0	38.6	88.0	40.0	30/370	145-175/330	GE3ARR3*3T*	13.78	350.01	15.38
H81J283ABC	40	1	86.5	39.3	89.5	40.7	40/370	189-227/250	GE3ARR3*3L*	13.78	350.01	15.38
H81J313ABC	40	1	86.5	39.3	89.5	40.7	40/370	243-292/250	GE3ARR3*3S*	13.78	350.01	15.38
H81J383ABC	40	1	89.0	40.5	92.0	41.8	55/370	243-292/250	GE3ARR3*3N*	14.03	356.36	15.63
H81J283DBL	40	1	84.5	38.4	87.5	39.8	NA	NA	NA	13.78	350.01	15.38

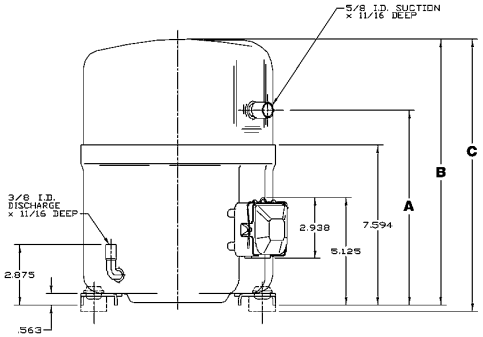
RIES (R410A)

@45/130				@45/100								
city	Motor Input	EER/COP		Capacity	Motor Input	EER	Electrical Data			Displacement	
WATTS	WATTS	BTU/WH	W/W	BTU/H	WATTS	BTU/WH	RLA	LRA	MCC	IN³/REV	CM³/REV
- 3 Phase											
4372	1610	9.3	2.7	22100	1310	16.9	6.5	60	11.0	1.56	25.47
6066	2225	9.3	2.7	29300	1715	17.1	7.7	60	13.0	1.91	31.29
7233	2590	9.5	2.8	33900	1985	17.1	9.7	82	16.0	2.18	35.71
- 1 Phase											
5449	1970	9.4	2.8	26540	1530	17.3	9.1	58	15.0	1.82	29.81
8010	2880	9.5	2.8	37375	2210	16.9	13.9	85	23.5	2.40	39.37
8538	3040	9.6	2.8	39500	2310	17.1	15.1	85	25.5	2.53	41.45
- 3 Phase											
4372	1610	9.3	2.7	22100	1310	16.9	6.5	60	11.0	1.56	25.47
4929	1775	9.5	2.8	24425	1385	17.6	3.3	31	5.7	1.68	27.55
6066	2225	9.3	2.7	29300	1715	17.1	3.8	31	6.5	1.91	31.29
7233	2590	9.5	2.8	33900	1985	17.1	4.3	42	8.0	2.18	35.71
7717	2760	9.5	2.8	35800	2100	17.0	4.7	42	8.4	2.30	37.63
8546	3070	9.5	2.8	39850	2350	17.0	5.4	42	9.5	2.53	41.45
8928	3190	9.5	2.8	41060	2430	16.9	5.8	42	9.5	2.62	42.92

Y Diagrams



3 & H73B



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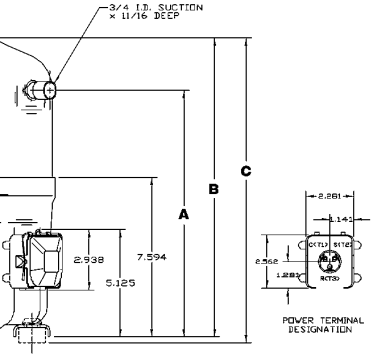
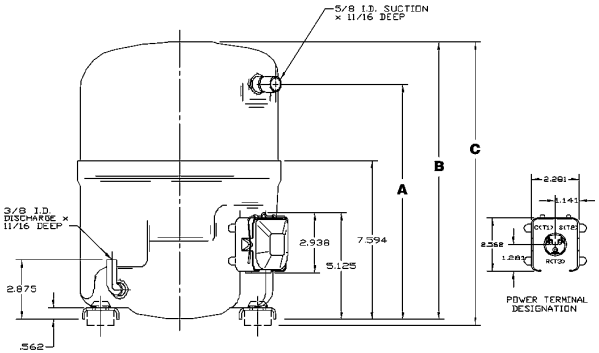
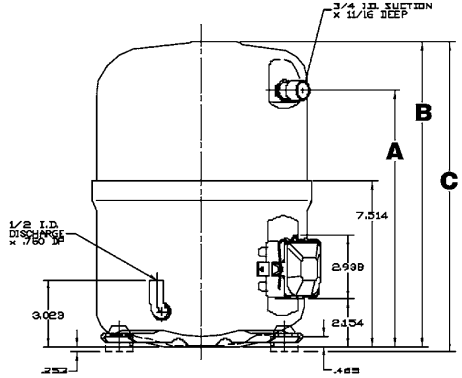




Model	Oil Charge		Weight Net		Weight Ship		ELECTRICAL START COMPONENTS Run Capacitor	Start Capacitor	G.E.	*DIAGRAMS F A		DIM
	OZ	L	Lbs	Kg	Lbs	Kg	MFD/VOLTS	MFD/VOLTS	Relay	IN	MM	IN
H89B183DBL	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.1	282.6	13.3
H89B243DBL	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.6	295.3	13.8
H89B283DBL	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	11.6	295.3	13.8
H89B223ABH	40	1.2	72.0	32.7	77.1	35.0	40/370	161-193/250	3ARR3*10AS*	11.6	295.4	13.8
H89B323ABH	40	1.2	76.0	34.6	79.0	35.9	45/370	270-324/250	3ARR3*10AU*	12.1	308.0	14.3
H89B343ABH	40	1.2	77.5	35.3	82.6	37.6	45/370	270-324/250	3ARR3*10AU*	12.1	308.0	14.3
H89B183DBV	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.1	282.6	13.3
H89B203DBV	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.1	282.6	13.3
H89B243DBV	40	1.2	67.0	30.5	70.0	31.8	-Not Req'd	-Not Req'd	-Not Req'd	11.6	295.3	13.8
H89B283DBV	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	11.6	295.3	13.8
H89B303DBV	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	12.1	308.0	14.3
H89B343DBV	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	12.1	308.0	14.3
H89B363DBV	40	1.2	73.5	33.4	76.5	34.8	-Not Req'd	-Not Req'd	-Not Req'd	12.1	308.0	14.3

B *FAMILY* Dia



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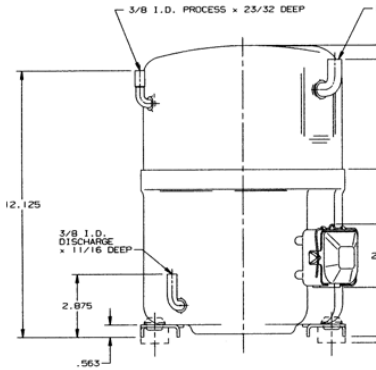


H2EB

@45/130				@45/100																					
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F A IN	MM	IN
- 1 Phase																									
11150	3512	10.8	3.2	49950	2868	17.4		17.2	118	28.0	4.02	65.85	H28A383ABC	50	1.5	83.5	38.0	88.5	40.2	50/370	145-175/250	3ARR3*3P*	14	355.3	16.1
12720	4015	10.8	3.2	56200	3305	17.0		18.4	118	30.0	4.51	73.87	H28A423ABC	50	1.5	83.5	38.0	88.5	40.2	60/370	145-175/250	3ARR3*3P*	14	355.3	16.1
16701	5300	10.7	3.2	72350	4440	16.3		25.0	147	45.0	5.81	95.13	H28A583CBC	55	1.6	93.0	42.2	97.5	44.2	60/370	270-324/330	3ARR22*24R*	15.6	395.3	16.1
- 3 Phase																									
11341	3430	11.3	3.3	50125	2750	18.2		10.4	110	20.0	4.02	65.85	H28A383DBL	50	1.5	86.5	39.3	90.5	41.1	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
12911	3925	11.2	3.3	57115	3160	18.1		11.6	110	21.0	4.51	73.87	H28A423DBL	50	1.5	86.5	39.3	90.5	41.1	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
14524	4420	11.2	3.3	63790	3670	17.4		12.9	137	25.0	5.14	84.19	H28A503DBL	55	1.6	95.0	43.2	100.0	45.5	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
15698	4860	11.0	3.2	68000	3950	17.2		13.9	137	25.0	5.50	90.09	H28A543DBL	55	1.6	95.5	43.4	100.5	45.7	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
16847	5310	10.8	3.2	73030	4360	16.8		15.0	114	25.0	5.81	95.13	H28A583DBL	55	1.6	87.5	39.7	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	15.6	395.3	16.1
- 3 Phase																									
11341	3430	11.3	3.3	50125	2750	18.2		5.0	54	11.0	4.02	65.85	H28A383DBV	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
12911	3925	11.2	3.3	57115	3160	18.1		5.8	54	11.0	4.51	73.87	H28A423DBV	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
13967	4345	11.0	3.2	61600	3580	17.2		6.2	54	12.0	4.93	80.75	H28A473DBV	55	1.6	87.5	39.8	91.5	41.6	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
14524	4420	11.2	3.3	63790	3670	17.4		6.6	69	13.0	5.14	84.19	H28A503DBV	55	1.6	94.0	42.7	99.0	45.0	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
15698	4860	11.0	3.2	68000	3950	17.2		7.1	69	13.0	5.50	90.09	H28A543DBV	55	1.6	94.5	43.0	99.5	45.2	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
16847	5310	10.8	3.2	73030	4360	16.8		7.7	64	11.5	5.80	95.13	H28A583DBE	55	1.6	87.5	39.7	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	15.6	395.3	16.1
hase																									
11341	3430	11.3	3.3	50125	2750	18.2		4.1	44	8.0	4.02	65.85	H28A383DBF	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
12911	3925	11.2	3.3	57115	3160	18.1		4.6	44	8.5	4.51	73.87	H28A423DBF	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
14524	4420	11.2	3.3	63790	3670	17.4		5.4	58	10.0	5.14	84.19	H28A503DBF	55	1.6	93.5	42.5	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
15698	4860	11.0	3.2	68000	3950	17.2		5.7	58	10.0	5.50	90.09	H28A543DBF	55	1.6	94.0	42.7	99.0	45.0	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
16847	5310	10.8	3.2	73030	4360	16.8		6.0	52	9.6	5.81	95.13	H28A583DBF	55	1.6	87.5	39.7	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	15.6	395.3	16.1
ERIES																									
- 1 Phase																									
9096	2870	10.8	3.2	40850	2300	17.8		15.1	99	24.0	4.02	65.85	H28A383ABK	50	1.5	83.5	38.0	88.5	40.2	50/370	145-175/250	3ARR3*24P*	14	355.3	16.1
10857	3415	10.8	3.2	47450	2695	17.6		16.8	99	27.0	4.51	73.87	H28A423ABK	50	1.5	83.5	38.0	88.5	40.2	55/370	145-175/250	3ARR3*24P*	14	355.3	16.1
11737	3635	11.0	3.2	51140	2865	17.8		17.0	115	30.0	4.93	80.75	H28A473ABK	55	1.6	95.0	43.2	100.0	45.5	65/440	161-193/250	3ARR3*6AS	14	355.3	16.1
- 3 Phase																									
9213	2800	11.2	3.3	41600	2235	18.6		10.8	115	20.0	4.02	65.85	H28A383DBL	50	1.5	86.5	39.3	90.5	41.1	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
10835	3300	11.2	3.3	47600	2640	18.0		11.6	115	20.0	4.51	73.87	H28A423DBL	50	1.5	86.5	39.3	90.5	41.1	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
12617	3805	11.3	3.3	54310	3000	18.1		13.2	145	25.0	5.14	84.19	H28A503DBL	55	1.6	95.0	43.2	100.0	45.5	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
13791	4160	11.3	3.3	59345	3280	18.1		13.8	145	25.0	5.50	90.09	H28A543DBL	55	1.6	95.5	43.4	100.5	45.7	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
14298	4390	11.1	3.3	61850	3495	17.7		14.2	126	23.0	5.81	95.13	H28A583DBL	55	1.6	87.5	39.7	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	15.6	395.3	16.1
- 3 Phase																									
9213	2800	11.2	3.3	41600	2235	18.6		5.0	54	11.0	4.02	65.85	H28A383DBV	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
10835	3300	11.2	3.3	47600	2640	18.0		5.7	54	10.5	4.51	73.87	H28A423DBV	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
12617	3805	11.3	3.3	54310	3000	18.1		6.7	62	13.0	5.14	84.19	H28A503DBV	55	1.6	94.0	42.7	99.0	45.0	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
13791	4160	11.3	3.3	59345	3280	18.1		7.3	62	13.0	5.50	90.09	H28A543DBV	55	1.6	94.5	43.0	99.5	45.2	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
14298	4390	11.1	3.3	61850	3495	17.7		7.9	58	12.0	5.81	95.13	H28A583DBV	55	1.6	87.5	39.7	92.5	42.0	-Not Req'd	-Not Req'd	-Not Req'd	15.6	395.3	16.1
hase																									
9213	2800	11.2	3.3	41600	2235	18.6		4.0	42	8.0	4.02	65.85	H28A383DBF	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
10835	3300	11.2	3.3	47600	2640	18.0		4.6	42	9.0	4.51	73.87	H28A423DBF	50	1.5	87.0	39.5	91.0	41.4	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1
12617	3805	11.3	3.3	54310	3000	18.1		5.4	52	10.0	5.14	84.19	H28A503DBF	55	1.6	93.5	42.5	98.5	44.8	-Not Req'd	-Not Req'd	-Not Req'd	14	355.3	16.1

city WATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV
- 1 Phase											
2611	890	10	2.9	11684	728	16.0	3.9	33	8.0	0.95	15.56
6074	1900	10.9	3.2	27028	1533	17.6	8.5	64	16.0	2.23	36.53
3119	1030	10.3	3.0	13708	838	16.4	4.8	41	9.5	0.93	15.23
7256	2210	11.2	3.3	32100	1800	17.8	9.9	65	17.5	2.18	35.71
3404	1130	10.3	3.0	14847	911	16.3	5.2	41	9.0	1.16	19.00
8069	2500	11.0	3.2	35206	1986	17.7	11.2	65	18.0	2.81	46.03
4313	1400	10.5	3.1	18355	1117	16.4	8.5	48	10.6	1.41	23.10
8979	2785	11.0	3.2	38820	2231	17.4	12.5	84	21.0	3.06	50.12
5223	1690	10.5	3.1	22059	1350	16.3	7.5	48	11.0	1.67	27.35
9859	3035	11.1	3.2	42032	2435	17.3	13.2	84	22.0	3.32	54.38
A SERIES											
- 1 Phase											
5196	1712	10.3	3.0	22990	1384	16.6	7.0	88	14.0	1.85	30.30
13146	4079	11.0	3.2	57723	3306	17.5	17.8	130	33.0	4.58	75.02
7922	2540	10.6	3.1	34425	2011	17.1	11.3	80	21.0	2.63	43.08
16578	5250	10.8	3.2	71400	4200	17.0	23.2	142	43.0	5.60	91.73

Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	Kickstart Part No.	*DIAGRAMS F A IN	A MM	A IN
T27B224CBC-1	35	1.0	71	32.3	74.5	33.9	30/440	216-259/330	KSTS216	12.5	317.0	15
T27B224CBC-2	35	1.0	71	32.3	7.5	3.4	30/440	216-259/330	KSTS216	12.5	317.0	15
T27B264CBC-1	35	1.0	71	32.3	74.5	33.9	45/440	216-259/330	KSTS216	12.5	317.0	15
T27B264CBC-2	35	1.0	71	32.3	74.5	33.9	45/440	216-259/330	KSTS216	12.5	317.0	15
T27B284CBC-1	35	1.0	71	32.3	74.5	33.9	45/440	216-259/330	KSTS216	12.5	317.0	15
T27B284CBC-2	35	1.0	71	32.3	74.5	33.9	45/440	216-259/330	KSTS216	12.5	317.0	15
T27B324CBC-1	35	1.0	71	32.3	74.5	33.9	50/440	243-292/330	KSTS243	12.5	317.0	15
T27B324CBC-2	35	1.0	71	32.3	74.5	33.9	50/440	243-292/330	KSTS243	12.5	317.0	15
T27B355CBC-1	35	1.0	71	32.3	74.5	33.9	50/440	243-292/330	KSTS243	12.5	317.0	15
T27B355CBC-2	35	1.0	71	32.3	74.5	33.9	50/440	243-292/330	KSTS243	12.5	317.0	15
T26A464BBC-1	65	1.9	106	48.2	110.0	50	55/370	324-356/330	KSTS324	15.2	387.0	17.4
T26A464BBC-2	65	1.9	106	48.2	110.0	50	55/370	324-356/330	KSTS324	15.2	387.0	17.4
T26A564BBC-1	65	1.9	106	48.2	110.0	50	55/370	324-356/330	KSTS324	15.2	387.0	17.4
T26A564BBC-2	65	1.9	106	48.2	110.0	50	55/370	324-356/330	KSTS324	15.2	387.0	17.4

A SERIES

- 1 Phase											
5721	1850	10.5	3.1	24800	1,450	17.1	9.0	75	14.0	2.30	37.68
10974	3400	11.0	3.2	48400	2,650	18.3	16.6	105	28.0	2.30	37.68
3 Phase											
6279	2050	10.4	3.1	27500	1650	16.7	4.0	39	9.5	2.57	42.10
11824	3870	10.4	3.1	52300	3050	17.1	6.5	39	11.0	2.57	42.10
6924	2300	10.3	3.0	30200	1850	16.3	4.3	39	9.0	2.80	45.87
12793	4300	10.1	3.0	56300	3350	16.8	7.2	39	11.2	2.80	45.87
A SERIES											
- 1 Phase											
5531	1800	10.5	3.1	24738	1462	16.9	8.0	88	18.0	1.97	32.27
13820	4150	11.3	3.3	60500	3400	17.8	18.6	130	37.0	4.88	79.93
5868	1900	10.5	3.1	26389	1592	16.6	8.5	80	19.0	2.12	34.73
15757	4890	11.0	3.2	69648	4041	17.2	22.1	142	41.0	5.54	90.75

*Data Subject to Revision

T28A425CBK-1	55	1.6	90.0	40.9	94.5	43.0	55/370	324/440	KSTS324	12.5	317.1	14.3					
T28A425CBK-2	55	1.6	90.0	40.9	94.5	43.0	55/370	324/440	KSTS324	12.5	317.1	14.3					
T28A505DBZ-1	55	1.6	74.0	33.7	77.0	35.0	Not Req'd	Not Req'd	Not Req'd	12.5	317.1	14.3					
T28A505DBZ-2	55	1.6	74.0	33.7	77.0	35.0	Not Req'd	Not Req'd	Not Req'd	12.5	317.1	14.3					
T28A545DBZ-1	55	1.6	74.0	33.7	77.0	35.0	Not Req'd	Not Req'd	Not Req'd	12.5	317.1	14.3					
T28A545DBZ-2	55	1.6	74.0	33.7	77.0	35.0	Not Req'd	Not Req'd	Not Req'd	12.5	317.1	14.3					
T29A464BBC-1	65	1.9	106	48.2	110.0	50	55/370	324-356/330	KSTS324	15.2	387.0	17.4					
T29A464BBC-2	65	1.9	106	48.2	110.0	50	55/370	324-356/330	KSTS324	15.2	387.0	17.4					
T29A544BBC-1	65	1.9	106	48.2	110.0	50	55/370	324-356/330	KSTS324	15.2	387.0	17.4					
T29A544BBC-2	65	1.9	106	48.2	110.0	50	55/370	324-356/330	KSTS324	15.2	387.0	17.4					

	@45/130				@50/100						
city /ATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV
1 Phase											
5018	1850	9.2	2.7	25647	1558	16.5	8.1	88	18.0	1.49	24.41
12353	4100	10.3	3.0	59275	3568	16.6	17.9	130	39.0	3.46	56.67
5634	2000	9.6	2.8	27465	1657	16.6	9.2	88	21.0	1.60	26.21
15229	5050	10.3	3.0	70745	3848	18.4	23.5	130	41.0	4.12	67.49

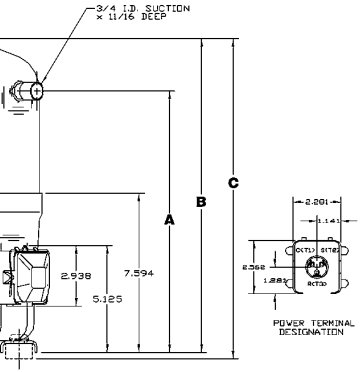
SERIES

	@45/130				@50/100						
city /ATTS	Motor Input WATTS	EER/COP BTU/WH	EER/COP W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH	Electrical Data RLA	LRA	MCC	Displacement IN³/REV	Displacement CM³/REV
- 1 Phase											
2901	1130	8.7	2.5	16400	920	17.9	5.1	30.0	8.0	0.86	14.03
5567	2020	9.4	2.8	28600	1630	17.5	8.8	65.0	16.0	1.72	28.21
4160	1510	9.4	2.8	22700	1200	19.0	6.7	39.0	10.0	1.12	18.34
8028	2760	9.9	2.9	39200	2170	18.0	12.0	72.0	20.0	2.25	36.83
4834	1730	9.6	2.8	25900	1360	18.9	7.5	45.0	13.0	1.25	20.42
11280	3900	9.9	2.9	53200	3030	17.5	17.7	105.0	29.0	2.93	48.01

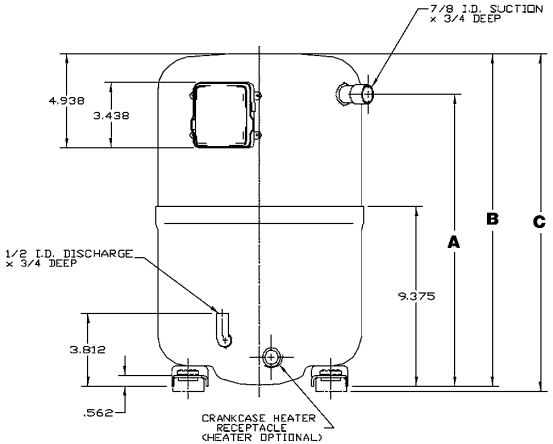
*Data Subject to Revision

Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	Kickstart Part No.	*DIAGRAMS FO A IN	A MM	A IN
T89A424BBC-1	65	1.9	112	50.9	116.0	52.7	55/370	324-356/330	KSTS324	15.3	387.8	17.4
T89A424BBC-2	65	1.9	112	50.9	116.0	52.7	55/370	324-356/330	KSTS324	15.3	387.8	17.4
T89A514BBC-1	65	1.9	112	50.9	116.0	52.7	55/370	324-356/330	KSTS324	15.3	387.8	17.4
T89A514BBC-2	65	1.9	112	50.9	116.0	52.7	55/370	324-356/330	KSTS324	15.3	387.8	17.4

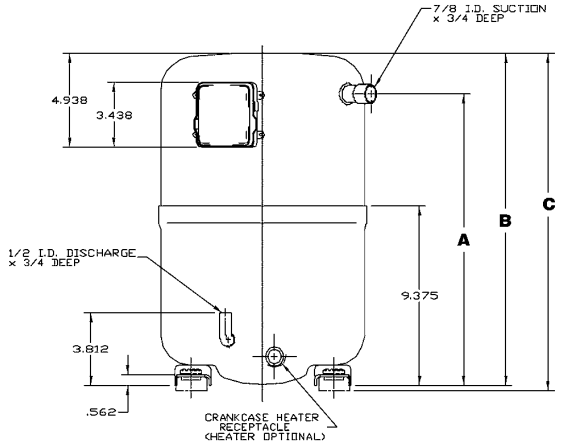
Model	Oil Charge OZ	Oil Charge L	Weight Net Lbs	Weight Net Kg	Weight Ship Lbs	Weight Ship Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	DIM A IN	A MM	A IN
T81J195CBC-1	40	1	90.0	40.9	93.0	42.3	30/440	216-259/330	GE3ARR22*3U*	15.24	386.97	15.63
T81J195CBC-2	40	1	90.0	40.9	93.0	42.3	30/440	216-259/33	GE3ARR3*24E*			
T81J285CBC-1	40	1	90.0	40.9	93.0	42.3	40/440	238-262/370	GE3ARR22*3S*	15.24	386.97	15.63
T81J285CBC-2	40	1	90.0	40.9	93.0	42.3	40/440	238-262/370	GE3ARR22*24C*			
T81J384CBC-1	40	1	90.0	40.9	93.0	42.3	55/440	324-356/330	GE3ARR22*3L*	15.24	386.97	15.63
T81J384CBC-2	40	1	90.0	40.9	93.0	42.3	55/440	324-356/330	GE3ARR22*4B*			



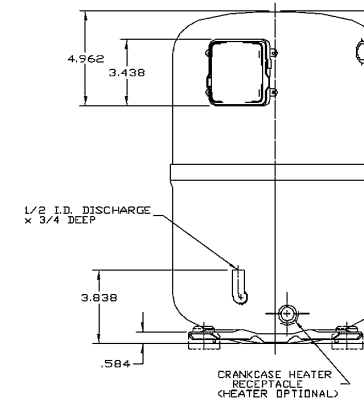
T27B



T26A

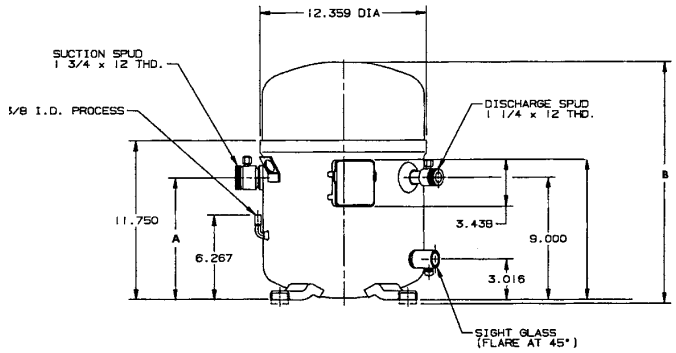


T29A



T89A

@45/130				@45/100																				
city WATTS	Motor Input WATTS	EER/COP BTU/WH	W/W	Capacity BTU/H	Motor Input WATTS	EER BTU/WH		Electrical Data RLA	LRA	MCC	Displacement IN³/REV	CM³/REV	Model	Oil Charge OZ	L	Weight Net Lbs	Kg	Ship Lbs	Kg	ELECTRICAL START COMPONENTS Run Capacitor MFD/VOLTS	Start Capacitor MFD/VOLTS	G.E. Relay	*DIAGRAMS F A IN	MM	IN
3 Phase																								
26026	8580	10.3	3.0	118016	6912	17.1		24.0	145	40.0	10.22	167.40	H2BG094DBD	96	2.8	128	58.2	138	62.7	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	17.6
30486	10025	10.4	3.0	130782	8057	16.2		29.3	166	45.0	11.63	190.50	H2BG104DBD	96	2.8	144	65.5	153	69.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
35651	12030	10.1	3.0	156344	9923	15.8		36.0	205	56.0	13.40	219.49	H2BG124DBD	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
hase																								
26026	8580	10.3	3.0	118016	6912	17.1		12.3	72	19.0	10.22	167.40	H2BG094DBE	96	2.8	128	58.2	138	62.7	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	17.6
30486	10025	10.4	3.0	130782	8057	16.2		14.6	87	22.0	11.63	190.50	H2BG104DBE	96	2.8	144	65.5	153	69.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
34917	12010	9.9	2.9	118445	6946	17.1		17.0	85	25.0	13.40	219.49	H2BG124DBE	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
hase																								
25879	8600	10.3	3.0	118500	6950	17.1		10.0	60	14.5	10.22	167.42	H2BG094DBF	96	2.8	128.0	58.2	138.0	62.8	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.3	17.6
34916	12050	9.9	2.9	156900	9800	16.0		13.4	66	20.0	13.40	219.52	H2BG124DBF	96	2.8	146.0	66.4	155.0	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9.0	228.3	18.3
RIES																								
e																								
21244	7020	10.3	3.0	114231	6707	17.0		23.7	145	34.5	10.22	167.40	H2BG094DBD	96	2.8	128	58.2	138	62.7	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	17.6
24762	8155	10.3	3.0	114231	6707	17.0		29.0	175	42.6	11.63	190.50	H2BG104DBD	96	2.8	144	65.5	153	69.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
29342	9800	10.2	3.0	130286	8167	16.0		36.0	215	51.0	13.40	219.49	H2BG124DBD	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
e																								
21244	7020	10.3	3.0	100323	5789	17.3		12.0	72	18.0	10.22	167.40	H2BG094DBE	96	2.8	128	58.2	138	62.7	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	17.6
24762	8155	10.3	3.0	114231	6707	17.0		14.2	77	20.2	11.63	190.50	H2BG104DBE	96	2.8	144	65.5	153	69.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3
28462	9790	9.9	2.9	126417	8058	15.7		16.5	80	25.0	13.40	219.49	H2BG124DBE	96	2.8	146	66.4	155	70.5	-Not Req'd	-Not Req'd	-Not Req'd	9	228.4	18.3



H2BG

essors
onal Inc.

Product Marketing Bulletin

Subject: *KICKSTART* aftermarket start assist

assist is acceptable for use as a field installed start assist for Bristol Compressors
r **must verify** that the start capacitor included in the integrated start kit package
oltage rating as listed below.

330 volts may be used where 250 volts is specified. All KS8 and TO-5 kits made
006 are rated for 330 volts.

wires for installation in parallel with the system run capacitor.

rvice life, Bristol Compressors recommends the specified 3-wire start
ay combination noted on each individual compressor model specification

Hz)	Start Capacitor (Type II)	Bristol Model (230/208V- 60Hz)
	108-130 µFd/250V	H*3B, H*4B, H2*C H20J 15 thru 25 H21J 14 thru 25
	108-130 µFd/330V	H2EB 153 thru 223
	189-227 µFd/250V	H*3A, H*4A,H*3B H*4B, H*5B, H*6B H7*B H29B H20J 27, 29

KICKSTART (60 Hz)	Start Capacitor (Type II)	Bristol Model (230/2
T0-5 (330 volts)	189-227 µFd/330V	H2*J 27 thru 38 H80J 18 thru 22 H81J 18 thru 22 H82J **EXCEPT** 42 th H2EB 263 thru 323 H2EB 18S thru 32S
KS1	270-324 µFd/330V	H*5A, H*6A, H*7A H*8A, H*9A, H89B H2*J 40 thru 44 H80J 29 thru 38 H81J 28 thru 38 H82J42 thru 46

(TO-5 may be substituted for KS8)

For TS (Twin Single) products, please refer to individual compressor model specif

Use of any other start components or devices is not recommended and will void a

For additional information, please go to

7/2011

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15185 Industrial Park Road
Bristol, VA 24202
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