

MODEL	EAA0150	EAB0150	EAC0150	EAJ0150	EAV0150	EAB0200	EAC0200	EAD0200	EAL0200	EAV200	
NET OIL PRESSURE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
CYLINDERS	2	2	2	2	2	2	2	2	2	2	
BORE	1-3/4	1-7/8	1-3/4	1-15/16	2	1-7/8	1-3/4	1-7/8	2	2	
STROKE	1-5/32	1-5/32	1-5/32	1-5/32	1-5/32	1-5/32	1-5/32	1-5/32	1-3/8	1-5/32	
DISPLACEMENT CFH	339	389	339	492.4	442	389	339	389	524	442	
OIL GRADE	150	150	150	150	150	150	150	150	150	150	
OIL CHARGE OZ.	80	80	80	80	80	80	80	80	80	80	
NET WEIGHT	152	152	152	152	152	158	158	158	158	153	
RATED BTUH @ SST LISTED	R12 45°F										
	R12 0°F		5900	4800					8220	7200	
	R12 -20°F				4610	3500					
	R22 45°F						L	L			
	R22 25°F										
	R502 -20°F	4550							5550		6740
MOTOR SIZE HP	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	2	2	2	2	2	
ELECTRICAL DATA											
230 -1- 60	LRA	41.0	41.0	41.0	41.0	41.0	58.0	58.0	58.0	58.0	58.0
	RLA	7.1	6.4	7.1	6.6	6.4	9.5	9.5	8.4	8.7	10.0
	MCC	9.6	8.9	9.6	9.3	8.9	FRN-25	FRN-25	11.8	12.2	13.5
208-230 -3- 60	LRA	38.0	38.0	38.0	38.0	38.0	46.0	46.0	46.0	46.0	46.0
	RLA	6.0	5.8	5.8	5.9	5.6	7.1	7.1	6.8	7.1	6.6
	MCC	8.2	8.1	8.1	8.2	7.9	FRN-12	FRN-12	9.5	9.9	9.2
460 -3- 60	LRA	19.0	19.0	19.0	19.0	19.0	23.0	23.0	23.0	23.0	23.0
	RLA	2.5	2.5	2.5	2.5	2.4	3.7	3.7	3.4	3.7	3.5
	MCC	3.5	3.5	3.5	3.5	3.4	FRS-7	FRS-7	4.8	5.2	4.9

Conditions: 130° Condensing Temperature, 0° Subcooling, 65° RGT,

MODEL		ERA0200	ERC0200	ERJ0200	3AH0200	3AJ0200	3AB0310	ERF0310	3RA0310	3RK0310
NET OIL PRESSURE		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CYLINDERS		2	2	2	2	2	2	2	2	2
BORE		2	2	2	2-1/4	2-1/8	2	1-7/8	2-3/16	2-5/16
STROKE		1-3/4	1-3/4	1-5/16	1-3/8	1-3/8	1-3/8	1-3/8	1-3/8	1-3/8
DISPLACEMENT CFH		339	339	492	664.2	593.2	524	460	628	701
OIL GRADE		150	150	150	150	150	150	150	150	150
OIL CHARGE OZ.		80	80	80	96	96	96	80	96	96
NET WEIGHT		160	160	160	177	177	179	177	177	185
RATED BTUH @ SST LISTED	R12 45°F			20500						29700
	R12 0°F									9500
	R12 -20°F				5650	4500				
	R22 45°F	20100							M	
	R22 25°F		14800					22310		
	R502 -20°F						7400		14200	
MOTOR SIZE HP		2	2	2	2	2	3	3	3	3
ELECTRICAL DATA										
230 -1- 60	LRA	58.0	58.0	58.0	58.0	58.0	86.0	86.0	86.0	86.0
	RLA	10.4	10.9	10.1	9.3	9.5	14.7	18.3	17.8	18.3
	MCC	14.5	15.2	14.1	13.0	13.3	20.6	FRN-25	24.9	27.5
208-230 -3- 60	LRA	46.0	46.0	46.0	46.0	46.0	82.0	82.0	82.0	82.0
	RLA	6.6	6.8	6.3	6.6	5.6	8.2	13.1	13.1	11.8
	MCC	9.2	9.5	8.8	9.2	7.8	11.5	FRN-20	18.4	16.5
460 -3- 60	LRA	23.0	23.0	23.0	23.0	23.0	41.0	41.0	41.0	41.0
	RLA	3.5	3.6	3.4	3.7	3.0	6.4	6.6	6.6	5.2
	MCC	4.9	5.1	4.7	5.2	4.2	7.7	FRS-12	9.3	7.3

Conditions: 130° Condensing Temperature, 0° Subcooling, 65° RGT,