

MODEL		9RA0505	9RB0505	9RJ0505	9RA0760	9RB0765	9RC0765	9RP0765	9RA1000	9RC1015	9RP1015
CAPACITY CONTROL		NO	NO	NO	NO	NO	NO	YES	NO	NO	YES
NET OIL PRESSURE		20-60	20-60	20-60	20-60	20-60	20-60	20-60	20-60	20-60	20-60
CYLINDERS		3	3	3	3	3	3	3	3	3	3
BORE		2-3/16	2-3/8	2-3/16	2-3/16	2-3/8	2-3/8	2-3/8	2-3/16	2-3/8	2-3/8
STROKE		2	2	2	2	2	2	2	2	2	2
DISPLACEMENT CFH		1375	1620	1375	1375	1620	1620	1620	1375	1620	1620
OIL GRADE		150	150	150	150	150	150	150	150	150	150
OIL CHARGE OZ.		115	115	115	144	144	144	144	144	144	144
NET WEIGHT		309	309	309	318	318	318	318	345	345	345
RATED BTUH @ SST LISTED X 1000	R12 45°F										
	R12 0°F	17.8				27.7	22.0	22.0			
	R12 -20°F		14.5	10.2							
	R22 45°F								H	120.0	120.0
	R22 25°F				32.5						
	R502-20°F					23.6					
MOTOR SIZE HP		5	5	5	7-1/2	7-1/2	7-1/2	7-1/2	10	10	10
ELECTRICAL DATA											
230 -1- 60	LRA	125.0	125.0	125.0	164.0	164.0	164.0	164.0	208.0	208.0	208.0
	RLA	26.9	24.2	23.4	30.0	29.9	30.6	30.6	44.8	42.8	41.4
	MCC	37.7	36.3	35.2	39.9	44.1	45.7	46.0	FRN-80	58.0	58.0
208-230 -3- 60	LRA	115.0	115.0	115.0	82.0	82.0	82.0	82.0	104.0	104.0	104.0
	RLA	16.7	15.9	16.9	14.1	15.4	15.8	14.1	22.1	21.1	20.6
	MCC	23.4	22.3	22.3	18.1	21.2	22.1	19.8	FRN-40	28.8	28.8
460 -3- 60	LRA	53.0	53.0	53.0	63.8	63.0	63.0	63.8	63.8	88.2	88.2
	RLA	8.6	7.9	7.9	14.0	14.0	14.0	14.0	14.0	18.0	18.0
	MCC	12.1	11.1	11.1					FRS20		

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

MODEL		9RS1015	9RS1505	9RT1505	9TK0505	9TL0765	9TH1015
CAPACITY CONTROL		NO	NO	YES			
NET OIL PRESSURE		20-60	20-60	20-60	20-60	20-60	20-60
CYLINDERS		3	3	3	3	3	3
BORE		2-7/16	2-7/16	2-7/16	2-3/16	2-3/8	2-7/16
STROKE		2-1/2	2-1/2	2-1/2	2	2	2-1/2
DISPLACEMENT CFH		2120	2120	2120	1375	1620	2120
OIL GRADE		150	150	150	150	150	150
OIL CHARGE OZ.		144	144	144	144	144	144
NET WEIGHT		345	365	371	340	350	358
RATED BTUH @ SST LISTED X 1000	R12 45°F	99.5					
	R12 0°F	32.5					
	R12 -20°F				19.1	22.3	29.3
	R22 45°F		156.0	156.0	19.5	21.8	29.5
	R22 25°F		98.2		6.6	7.5	10.3
	R502-20°F	31.7	50.8				
MOTOR SIZE HP		10	15	15	5	7-1/2	10
ELECTRICAL DATA							
230 -1- 60	LRA	208.0	284.0	284.0	115.0	164.0	208.0
	RLA	44.8	62.0	62.0	19.6	30.0	37.3
	MCC	62.7	86.9	86.9	25.2	40.4	52.3
208-230 -3- 60	LRA	104.0	144.0	144.0	53.0	82.0	104.0
	RLA	22.1	29.8	29.8	8.3	14.5	20.1
	MCC	31.0	41.7	41.7	11.3	19.5	27.0
460 -3- 60	LRA	88.2	127.0	127.0	42.0	63.8	88.2
	RLA	18.0	28.0	28.0	7.8	14.0	18.0
	MCC						

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