

MODEL	9DA0500	9DB0500	9DA0600	9DA0750	9DE0750	9DB0750	9DS0750	9DB1000	9DP1000	9DS1000	9DS1500	9DT1500	
MODULOAD	NO	NO	NO	NO	BYPASS	NO	NO	NO	BYPASS	NO	NO	BYPASS	
NET OIL PRESSURE	20-60	20-60	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	3	3	
BORE	2-3/16	2-3/8	2-3/16	2-3/16	2-3/16	2-3/8	2-7/16	2-3/8	2-3/8	2-7/16	2-7/16	2-7/16	
STROKE	2	2	2	2	2	2	2-1/2	2	2	2-1/2	2-1/2	2-1/2	
DISPLACEMENT CFH	1375	1620	1375	1375	1375	1620	2120	1620	1620	2120	2120	2120	
OIL GRADE	150	150	150	150	150	150	150	150	150	150	150	150	
OIL CHARGE OZ.	144	144	144	144	144	144	144	144	144	144	144	144	
NET WEIGHT	315	315	335			340	355	355	355	355	435	435	
RATED BTUH @ SST LISTED X 1000	R12 45°F					81.3				H			
	R12 0°F	M/L											
	R12 -20°F		L								180.0	180.0	
	R22 45°F				119.3			140.0					
	R22 25°F										M		
R502 20°F										L			
MOTOR SIZE HP	5	5	6	7-1/2	7-1/2	7-1/2	7-1/2	10	10	10	15	15	
ELECTRICAL DATA													
208-230	LRA	115.0	115.0	150.0	175.0	175.0	175.0	175.0	208.0	208.0	208.0	284.0	284.0
-3-	RLA	18.3	18.3	25.0	36.5	36.5	32.1	30.	42.8	42.8	41.4	57.1	57.1
60	MCC	FRN25	FRN25	FRN40	51.0	51.0	FRN60	FRN50	FRN80	FRN80	FRN80	FRN90	FRN90
460	LRA	53.0	53.0	53.0	75.0	75.0	7.5	86.0	86.0	86.0	86.0	144.0	144.0
-3-	RLA	10.0	10.0	11.8	15.4	15.4	14.3	16.1	20.0	20.0	17.9	28.6	28.6
60	MCC	FRN15	FRN15	FRN15	21.6	21.6	FRN20	FRS25	FRS30	FRS30	FRS30	FRS50	FRS50
575	LRA	45.0	45.0	45.0			60.0		72.0	72.0	70.0	125.0	125.0
-3-	RLA	9.5	9.5	9.5			11.0		15.0	15.0	15.0	23.5	23.5
60	MCC	FRN15	FRN15	FRN15			FRS17.5		FRS20	FRS20	FRS20	FRS40	FRS40

Conditions: 130° Condensing Temperature, 0° to 15° Subcooling, Superheat Varies, 65° Return Gas Temperature.