

Commissioning Report

SITE ADDRESS	
PROJECT NAME	
COMMISSIONING TECHNICIAN	
COMMISSIONING DATE	
INSTALLING CONTRACTOR	
DISTRIBUTER	

BEFORE RUNNING THE SYSTEM, CARRY OUT A FULL PRE COMMISSIONING CHECK OF THE FOLLOWING POINTS:

- 1-Anti-freeze added with minimum 25% concentration
- 2-Check air charge is in expansion vessels
- 3-Pressurize primary circuit to approximately 22psi
- 4-Open all isolating valves

COMMISSIONING TECHNICIAN COMMENTS AND POINTS FOR ATTENTION:

COMMISSIONING TECHNICIAN SIGNATURE



No		SYSTEM AND INSTALLATION STATUS	REMARKS	NOTES
1		INSTALLATION LOCATION		
2		HEIGHT DIFFERENCE BETWEEN MODULAR UNITS		
3		TOTAL VOLUME OF WATER L (GAL)		
4		MAINTENANCE AND ACCESS TO REMOVE COVERS	GOOD POOR	
5		SPACE AVAILABLE FOR AIR FLOW	GOOD POOR	
6		STANDARD OF PIPEWORK	GOOD POOR	
7		STANDARD OF INSULATION	GOOD POOR	
8		STANDARD OF ELECTRICAL INSTALLATION	GOOD POOR	
9		ACCESS TO REMOVE ELECTRICAL COVERS	GOOD POOR	
10		PROVISIONS MADE FOR FREEZ PROTECTION OF THE BASE PAN AND CONDENSATE REMOVAL	GOOD POOR	
11		AG150 CENTRALIZE CONTROLLER INSTALLED	YES NO	
12		PAR-W21MAA REMOTE CONTROLLER INSTALLED	YES NO	
13		FLOW SWITCH INSTALLED	YES NO	
14		SHIPIG BLOCKS AND BRAKETS ARE REMOVED	YES NO	
15		ANTI-FREEZES ADDED TO SYSTEM (MINIMUM 25% CONCENTRATION)	YES NO	
16		PRIMARY CIRCUIT PRESSURISED TO APPROXIMATELY 22 PSI	YES NO	
17		UNIT MOUNTED ON ANTI VIBRATION PADS AND SECURELY FIXED	YES NO	

OUTDOOR UNIT OPERATION STATUS					
18	OUTDOOR UNIT DETAILS	MODEL No.	SERIAL No.		
19	POWER SOURCE (V)	L1-L2	L2-L3	L3-L1	
20	VIBRATION / NOISE	COMPRESSOR			GOOD POOR
		FAN			GOOD POOR
21					
22					

NOTE: IF POOR IS ANSWERED TO ANY OF THE ABOVE IT SHOULD BE RECTIFIED DURING THE COMMISSIONING STAGE

NOTES AND COMMENTS:

