

Pre-Start Checklist – Scroll Compressor Chillers

Must be completed, signed, and provided to Daikin Applied sales office at least 2 weeks prior to requested start date.

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	Job Name	Pleasant Valley	Country Club Clubhou	use				
Insta	allation Location	-	Drive Little Rock, AR)			
	r Order Number	, , , , , , , , , , , , , , , , , , ,						1
	lodel Number(s)	Model #AGZ140E	DHEMNNOB / Seria	I#SLP	U231 ⁻	101182	2	1
G.O. Number(s)								
Chilled Water		er Water Pining for Wate	er-cooled Chiller	Yes	No	N/A	Initials	
Chilled Water Piping and Condenser Water Piping for Water-cooled Chiller Piping Complete					INU	IV/A	JD	
Water strainer(s) installed in piping per IOM requirements							JD	
Chilled Water System – flushed, filled, and vented; Water treatment in place							JD	
		_ ·	d, vented; Water treatment	Yes				
	cable for water-coole		a, remea, rrater a caument	M			JD	
Pumps installed and operational (rotation checked, strainers cleaned)							JD	
Water system operated and tested; flow meets unit design requirements						,	JD	
Flow switch(es) - installed, wired, and ready for calibration during startup						$\overline{}$	JD	
Air vent installed on evaporator chilled water inlet piping							JD	
Glycol at design % (if applicable)						\	JD	
Electrical					No	N/A	Initials	
Building controls operational (3-way valves, face/bypass dampers, bypass valves, etc.)							JD	
*Power leads connected to power block or optional disconnect							JD	
Power leads have been checked for proper phasing and voltage					No		JD Electrica	ns are
All interlock wiring complete and compliant with Daikin Applied specifications							JD why volt	on seer
Power applied at least 24 hours before startup							JD	
Crankcase heaters must operate for 24+ hours before startup to maximize separation							JD	
Chiller components (EXV Sensors Transducers) installed and wired properly								
*Wiring complies with National Electrical Code and local codes (See Notes)							JD	
	vired with shielded ca		,					
Miscellaneous	;			Yes	No	N/A	Initials	
Unit control switches all off							JD	
Remote Evapo	orator / Condenser Pi	ping factory reviewed						
All refrigerant components/piping leak tested, evacuated and charged								
Thermometers, wells, gauges, control, etc., installed							JD	
Minimum system load of 80% capacity available for testing/adjusting controls								
SiteLine [™] cloud-connected controls included and needs to be commissioned								
Document Attached: Technical Breakdown from Selection Software								
Document Att	ached: Final Order A	knowledgement						
Document Att	ached: Remote pipin	g approval						
 Field installe and type of of a. From P Refer to NFPA 7 	d compressor motor power conductors and conduits in lower supply to chiller 0-2017, Article 440.35	stalled:	tions: Contact the local Daikin Apli	ied sales re	presentat	ive*. State	e size, number	
•		ncorrect. Provide approved pip	oing diagrams. possible extra expenses incurred b	w return tri	ins			
		resulting in delayed start and	Daikin Applied Sa	•	•	tativo		j
Contractor Representative Signed: On Davis				ies Keļ	n esel	itative		
Signed:			Signed:					
Name:	60n Davis / Project		Name:					
Company:		USA Arkansas Inc.	Company:					
Date:	4/11/2024		Date:					
Phone/Email:	501-539-0392 / joi	n@comfortar.com	Phone/Email:					