



# GLYCOL CHILLER POWER PACK SERIES

## SMALL BUT MIGHTY

AG-CHILL, experts in temperature control for your botanical production, bring you a line of efficient, high-performance glycol chillers. Engineered for efficiency, value, and minimal footprint, these chillers also allow up to three separate circuits for optimal versatility.

- Digital temperature control for maximum efficiency
- Interface effortlessly with your process
- Quick mount system: save time and money, and avoid frustration with easy wall installation
- Multiple mounting positions
- Insulated reservoir and lines protects glycol temperature and minimizes condensation
- Anti-vibration pads reduce motor noise
- Rugged powder-coated steel cabinet

AIR-COOLED CONDENSER

POWDER-COATED STEEL CABINET

BRAZED PLATE HEAT EXCHANGER

DIGITAL TEMPERATURE CONTROL



POLY TANK RESERVOIR

QUICK MOUNT SYSTEM & MULTIPLE MOUNTING POSITIONS




Shortest Industry Lead Times  
**Made in the USA**  
 Award-Winning Manufacturer  
 World-Class Custom Engineering Team  
**ETL Safety Listed**  
 Smart Chiller™ capabilities available



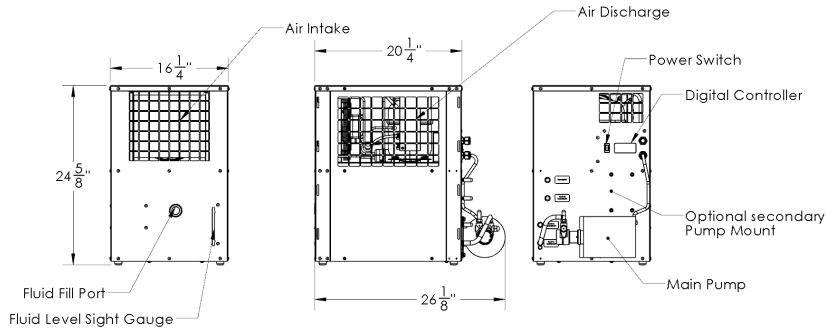
# POWER PACK



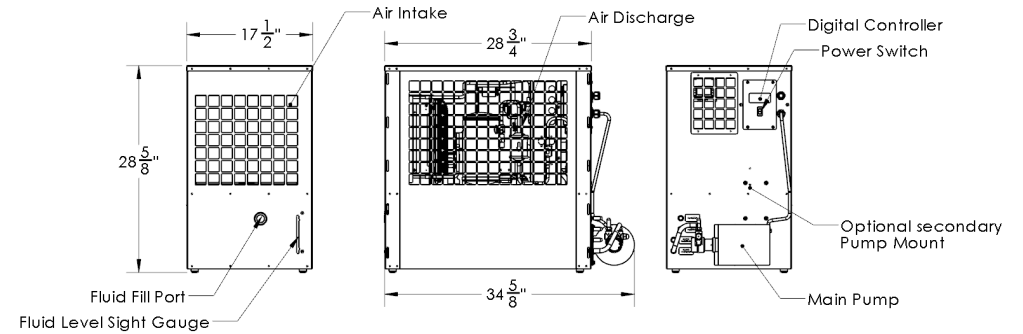
# GLYCOL CHILLER POWER PACK

		NSGC0101	NSGC0301	NSGC0401
<i>Dimensions L x W x H (Including Pumps and Motors)</i>		26-1/8" x 16-1/4" x 24-5/8"	34-5/8" x 17-1/2" x 28-5/8"	34-5/8" x 18-3/4" x 28-5/8"
<i>Electrical</i>	<i>Voltage</i>	120VAC, 60Hz, 1P	208-240VAC, 60Hz, 1P	208-240VAC, 60Hz, 1P
	<i>RLA (Rated Load Amps)</i>	16	16	25
	<i>MCA (Min. Circuit Ampacity)</i>	18.6	19.4	29.2
	<i>MOCP (Max. over Current Protection)</i>	28.6	32.0	47.2
	<i>Plug Type</i>	5-20P 	6-20P 	L6-30P 
<i>Refrigeration Circuit</i>	<i>Compressor</i>	1/2 hp	1 hp	1-1/2 hp
	<i>Cooling Capacity 30°F Fluid at 90°F Ambient</i>	3,600 BTU/hr	7,250 BTU/hr	11,500 BTU/hr
	<i>Refrigerant</i>	R134a		
<i>Fluid Circuit</i>	<i>Reservoir Capacity</i>	4 Gallon		
	<i>Glycol Pumps</i>	Single Pump (dual pump capable)		Dual Pump (Triple pump capable)
	<i>Fluid Connections</i>	3/8" Barbed		
	<i>Pump</i>	80 GPH 1/3 HP Rotary Vane		

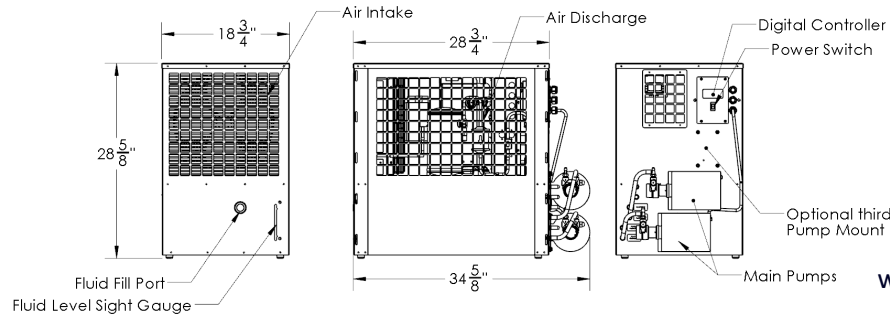
## NSGC0101



## NSGC0301



## NSGC0401



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