



Water Cooled VSD Screw Chillers Order Form

Project Name	MLP Effective Date	Contract - Order No.	Order Rev. No.
Training	2014-05-21	%CONTRACT%	%ORDERNO%

Unit Tag	Qty	Model No	Net Cooling Capacity (TR)	Nominal Voltage	Refrigerant Type
UNIT0	1	YVWAM2M3EEAE0200SAX	200	460-3-60	R134a

PIN:								
YVWAM2M3EE	AE0200SAX4	6SXXSSSXXA	LXXSXREXXX	AW171EXXSA	X45326CXX1	CGWX96266C	XXSCGWMBXS	XXX1XXXXXX
....5...105...205...305...405...505...605...705...805...90

	EWT (°F)	LWT (°F)	Flow (USGP M)	PD (ft H2O)	Fluid	FF	Saturation Temps (°F)
Evap.	54.6	44.6	480	11	Water	0.0001	39.6 / 39.2
Cond.	86	95.5	600	12	Water	0.0001	98.6 / 99.1

Total kW	Total Amps	Shipping Weight (lb)	Compressor Discharge Temp (°F)
134.3	204	11812	115.3 / 116.1

Isolator Weights (lb) (if selected)										
	1	2	3	4	5	6	7	8	9	10
L	3187	3187	0	0	0	0	0	0	0	0
R	3187	3187	0	0	0	0	0	0	0	0

Line #	Equipment Details	Qty.	MLP
01	Base Unit (1773)		
	YVWAM2M3EE	1	256243
	Evap: 2pass; Cond: 2pass	1	STD
	Voltage Code - (460/3/60)	1	STD
	SP Terminal Block	1	STD
	English	1	STD
	cUL/cETL Listing	1	STD
	Dual Pressure Relief Valves	1	STD
	Standard Head Compressor	1	STD
	3/4" insulation evaporator	1	STD
	ASME Pressure Vessel & Associated Codes	1	STD
	R-1158 .025 Wall MT#326	1	STD
	2-pass Evap. Left hand side Inlet	1	STD
	Victaulic Groove	1	STD
	R-1130 .025 Wall MT#266	1	STD
	2-pass Cond. Left hand side Inlet	1	STD
	Victaulic Groove	1	STD
	Low Sound Kit (Level 1 Reduction)	1	6977
	No cont reqd, w Bag	1	STD
	Form 1	1	STD
	Extended MLP Subtotal		263220