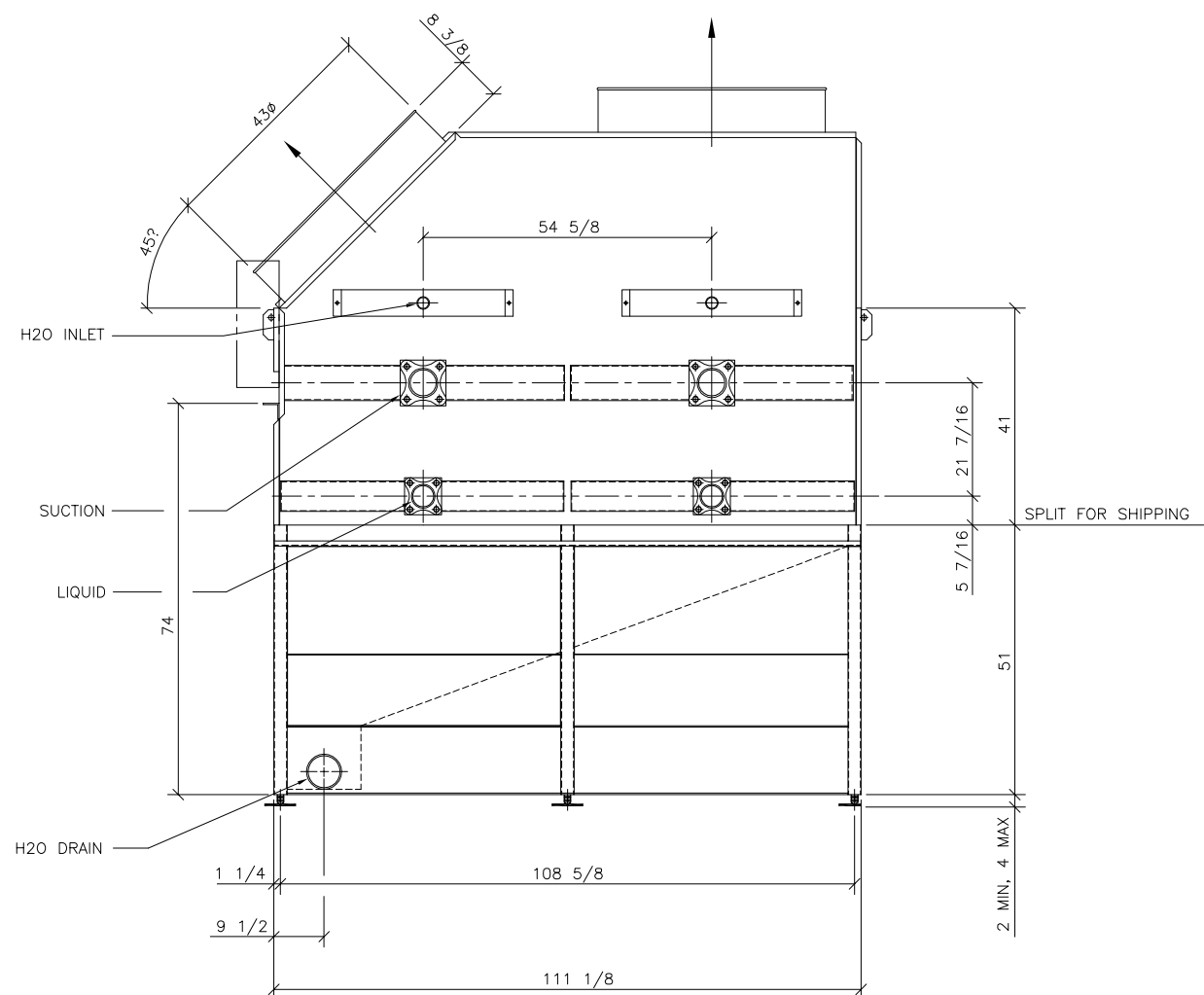


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Unit Specification

General:

INDUSTRIAL UNIT COOLER		SPIRAL FREEZER	
Product		Application	
FREEZING SYSTEMS		HUNT WESSON, INC	
Customer		Location	
47Q		1	0
Model Number		Lefthand	Righthand
GALVANIZED	FLOOR		
Unit Casing Material	Unit Mounting	Weight (lbs)	
9262E-01	D-9262E-01	9262E	7051-223
Data Sheet Number	Drawing Number(s)	McCormack Job Number	Customer PO

Cooling Coil:

R717	FLOODED	OUT END	44.90
Refrigerant	Feed Type	Circuit Configuration	Total Capacity In Tons
	-40		538,800
Room / EAT (°F)	SST / EBT (°F)	LAT (°F)	LBT (°F)
2	STAGGERED	7/8" DIA ALUM	.014" ALUM
No Of Cores	Tube Pattern	Tube Material	Fin Material
24	12	126.50	2R@1,2R@2,8R@4
Rows High	Rows Deep	Fin Length (IN)	Fins Per Inch
0.00		0.00	20.24
Face Area (SQ FT)	Total Surface (SQ FT)		Volume (CU FT)
DOUBLE	(2)4" FLG	(2)5" FLG	NONE
Type Of Circuit	Liquid / Inlet	Suction / Outlet	TXV

Accessory Coil:

Coil Type			
Media	Feed Type	Circuit Configuration	Total Capacity In Tons
Room / EAT (°F)	EMT (°F)	LAT (°F)	LMT (°F)
No Of Cores	Tube Pattern	Tube Material	Fin Material
Rows High	Rows Deep	Fin Length (IN)	Fins Per Inch
Face Area (SQ FT)	Total Surface (SQ FT)		Volume (CU FT)
Type Of Circuit	Liquid / Inlet	Suction / Outlet	

Fan / Motor:

46,900	-----	AXIAL	42"	4
Air Flow (CFM)	Static Pressure (IN)	Fan Type	Fan Size	Qty Of Fans
U2-33Y-6-42REG	1140	YES	NO	NO
Fan Part Number	Fan RPM	Guards	Long Throw Nozzles	Dampers
7.5	254T	1140	TEFC	460VAC/3PH/60HZ
Motor HP	Motor Frame	Motor RPM	Motor Type	Motor Voltage
4	7.50	12.70		50.80
Motor Qty	Design BHP	Design FLA / Motor	Total Fan Amps	

Defrost:

WATER	-----	-----	(2)2" MPT	NO
Type Of Defrost	Hot Gas Connection	Check Valve	Defrost Water Inlet	Insulated Pan
-----	-----	-----	-----	-----
Defrost Voltage	Defrost KW	Qty Of Core Heaters	Qty Of Pan Heaters	
6" IPS	-----	-----	-----	-----
Condensate Drain	Pan Heater Voltage	Pan Heater FLA	Defrost FLA	

Accessories And Modifications:

Note: All coils have a MAWP of 300 psi with a test pressure of 400psi.

GREG MARTIN	03.26.2008	0
Data By	Date	Revision

McCormack Coil Company

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