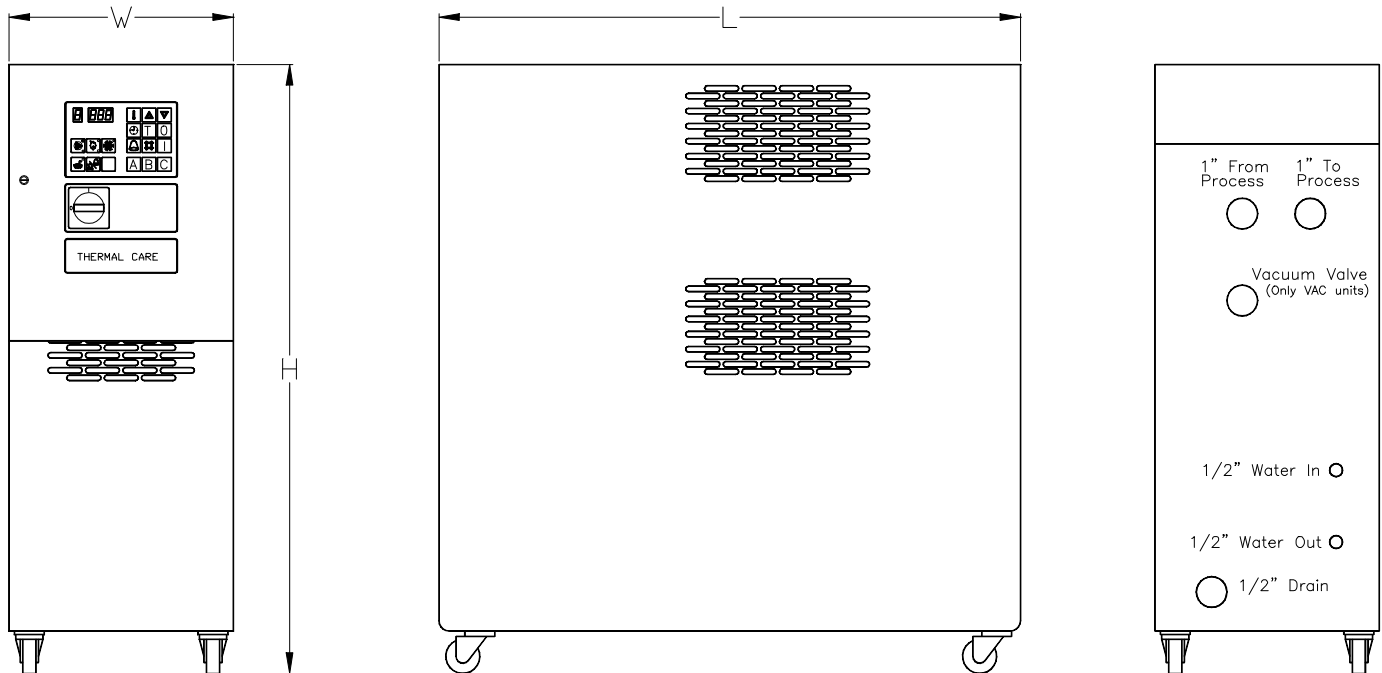
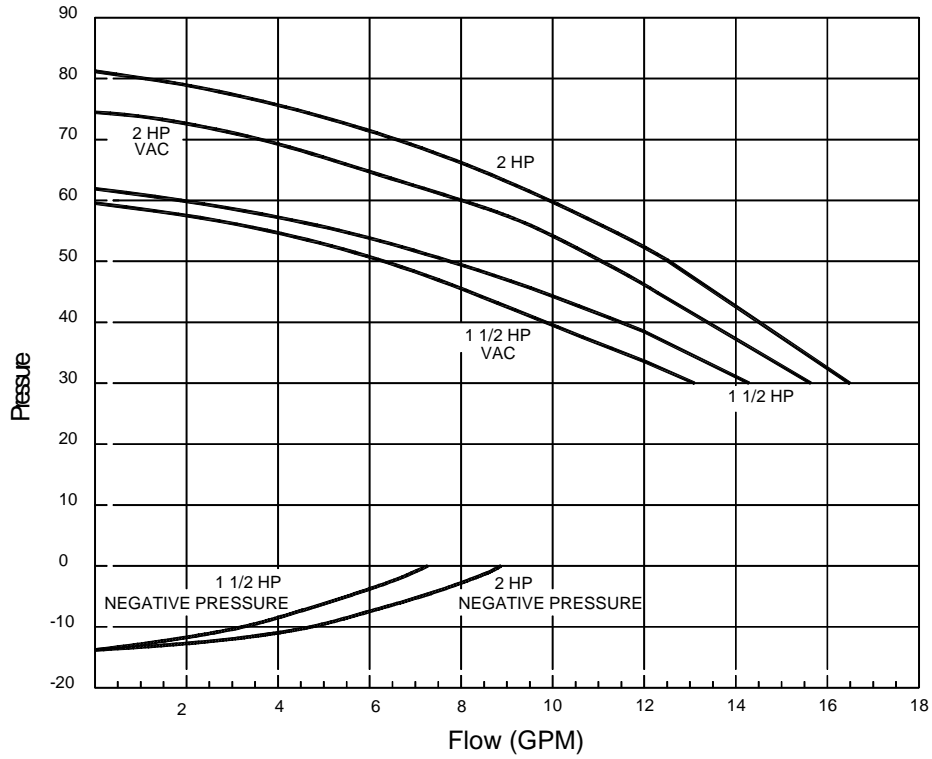


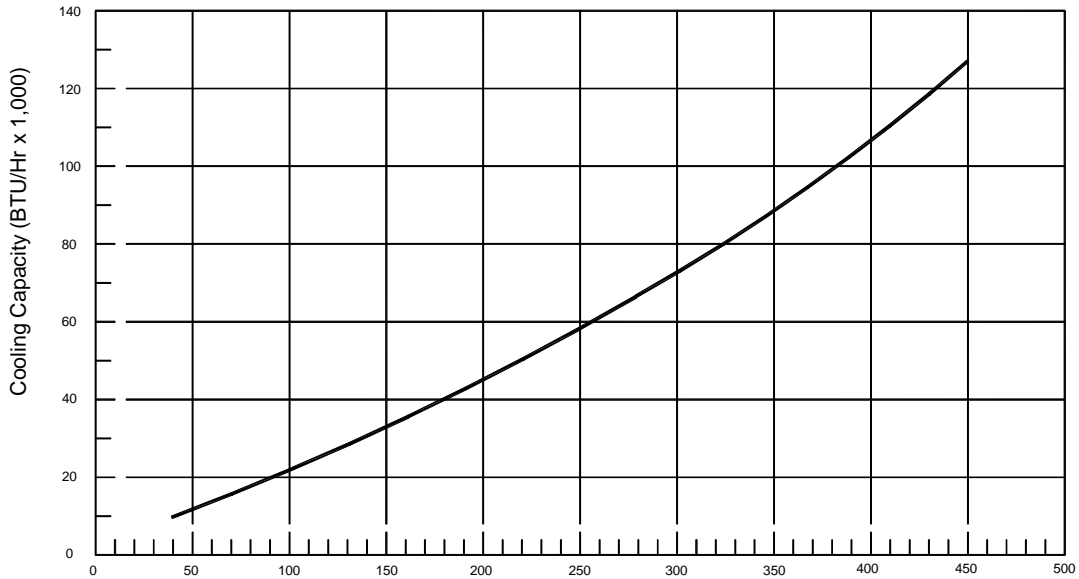
Model	Pump (HP)	Heater (KW)	Pump		Max Vacuum (PSI)	Oil Reservoir Size		Nameplate Amps (460V)	Dimensions L x W x H (Inches)	Weight (Lbs.)
			(GPM)	(PSI)		Holding (Gal)	Expansion (Gal)			
RO0615	1½	6	14	32	Na	3.5	4	10	34 x 13 x 31	275
RO0615V	1½	6	14	32	-13	3.5	4	10	34 x 13 x 31	275
RO1220	2	12	14	44	Na	7	4	19	34 x 13 x 35	290
RO1220V	2	12	14	44	-13	7	4	19	34 x 13 x 35	290
RO1820	2	18	14	44	Na	13	6	26	34 x 20 x 36	300
RO1820V	2	18	14	44	-13	13	6	26	34 x 20 x 36	300
RO2420	2	24	14	44	Na	13	6	34	34 x 20 x 36	305
RO2420V	2	24	14	44	-13	13	6	34	34 x 20 x 36	305
RO3620	2	36	14	44	Na	13	6	49	34 x 20 x 39	325
RO3620V	2	36	14	44	-13	13	6	49	34 x 20 x 39	325



### 60 Cycle Pump Curve for Oiltherms



### Oiltherm Cooling Capacity Curve



$\Delta T$  (°F) = Outlet Oil Temperature Less Cooling Water Inlet Temperature



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