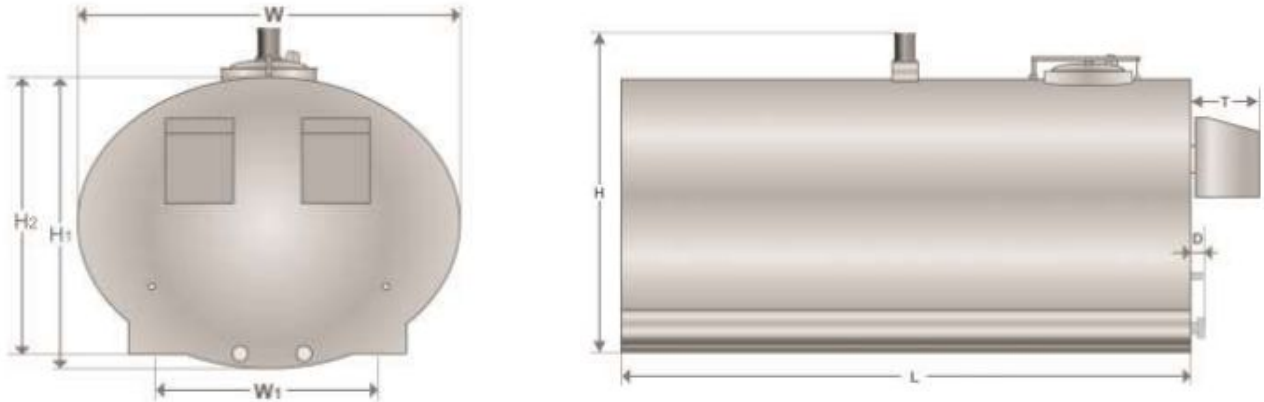


Milkplan Cooling Transport Tanks

Cooling Transport Tanks are fitted with condensing units **WITHOUT A COMPRESSOR**



Dimensions(inches)

Model Number	Tank Size (gallons)	H	H1	H2	W	W1	L	D	T
CTT 500E	132	42	32	31	40	24	50	4	15.75
CTT 750E	185	42	32	31	40	24	73	4	15.75
CTT 1000E	264	52	43	41	52	30	50	4	15.75
CTT 1500E	390	52	43	41	52	30	73	4	15.75
CTT 2000E	536	52	43	41	52	30	95	4	15.75

Technical Specifications

***3-phase options are shown in bold**

Model Number	Tank Size (gallons)	Fan cooled condensing unit type	Voltage	Refrigerant type	Refrigeration Capacity (Watt)	Run current (amp)	Energy consumption (watt)
CTT 500E	132	Copeland Scroll ZB15 (1 phase)	220V 60Hz, 1~	R 404A	3797W	9.20	2290W
CTT 500E	132	Copeland Scroll ZB15 (3 phase)	220V 60Hz, 3~	R 404A	3797W	3.82	2260W
CTT 750E	185	Copeland Scroll ZB19 (1 phase)	220V 60Hz, 1~	R 404A	5821W	12.51	2650W
CTT 750E	185	Copeland Scroll ZB19 (3 phase)	220V 60Hz, 3~	R 404A	5821W	5.69	2590W
CTT 1000E	264	Copeland Scroll ZB21 (1 phase)	220V 60Hz, 1~	R 404A	7528W	14.43	3390W
CTT 1000E	264	Copeland Scroll ZB21 (3 phase)	22V 60Hz, 3~	R404A	7528W	6.56	3340W
CTT 1500E	390	Copeland Scroll ZB30 (3 phase)	220V 60Hz, 3~	R 404A	10094W	9.56A	4090W
CTT 2000E	536	Copeland Scroll ZB45 (3 phase)	220V 60Hz, 3~	R 404A	13526W	10.93A	5080W