

Dynamic Engineered Systems, would like to introduce the New RER Quick Ship Tower Line Units are ready to ship in 30 Days from order.

ROD Model



RER Model ROD Cooling Towers are all 304 SST Constructed and include:

- 52 to 236 Nominal Tons
- Factory Certified Performance
- Makeup Water Float and Valve
- Stainless Steel Fan Guard
- PVC Fill and Drift Eliminators and Air Inlet Louver
- Aluminum Alloy Hollow Airfoil Fan
- Ladder and Handrails
- Gravity Spray Distribution with nozzles.

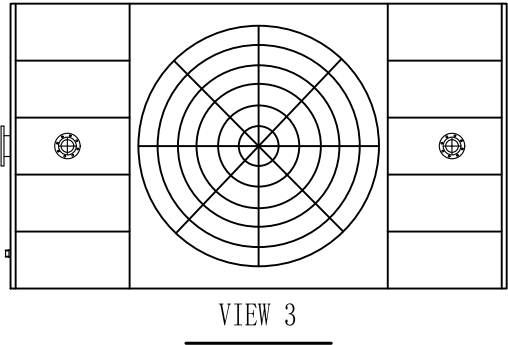
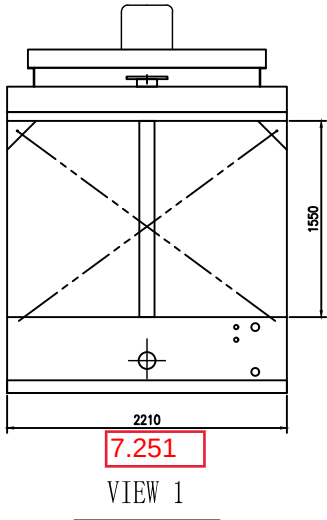
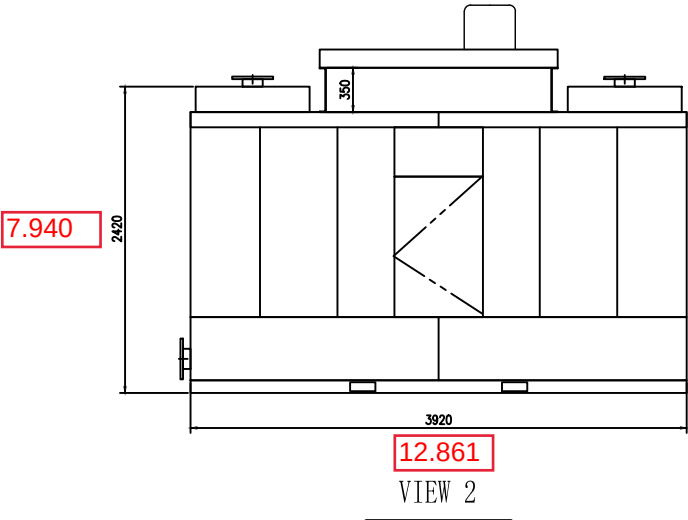
Tons at 3 GPM Per Ton	Condition Reference #	10	11	12	13	14	15
	Wet Bulb °F	68	70	72	74	76	78
	Range °F	10	10	10	10	10	10
	Approach °F	17	15	13	11	9	7
	Inlet Water Temperature °F	95	95	95	95	95	95
	Outlet Water Temperature °F	85	85	85	85	85	85
236	ROD-824G in GPM	1229.7	1135.9	1037.7	933.6	823.9	707

Certification of Energy Saving Products

- CTI, Cooling Technology Institute
- CSA, Canadian Standards Association
- CWB, Canadian Welding Bureau
- ARI, Air Conditioning and Refrigeration Institute
- IBR, Institute of Boiler and Radiation Manufacturers
- ISO9001-2008, ISO14001-2004, OHSAS18001-2007



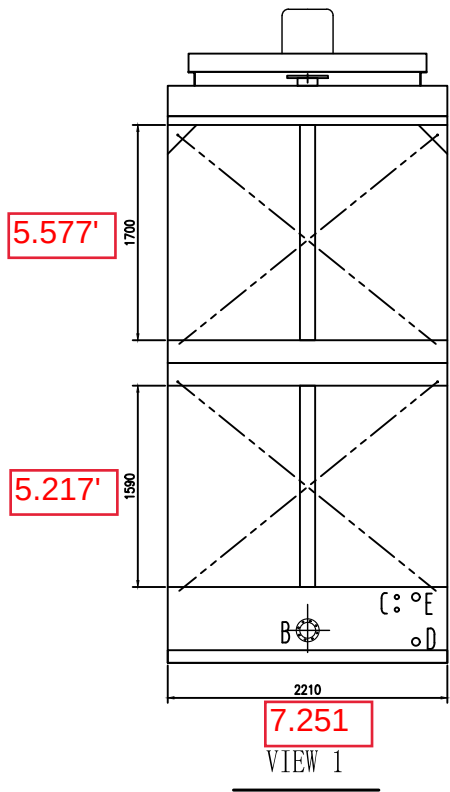
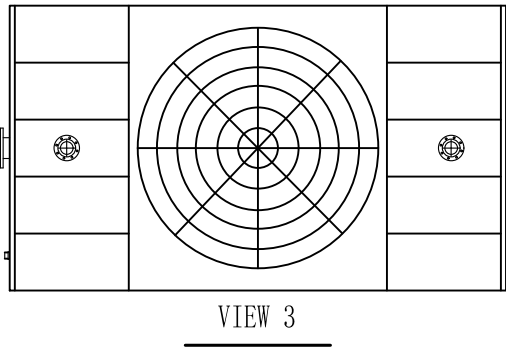
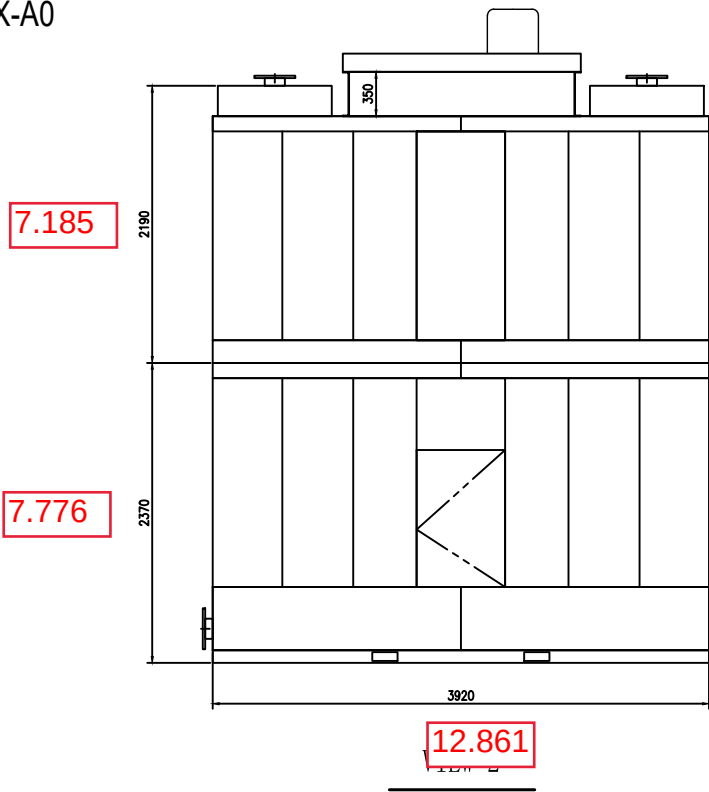
ROD-821M-WX-A0



Model	A	B	C	D	E
ROD-821MD	DN100×2	DN150	G1.25"×2	G2.5"	G2.5"
ROD-821MP	DN100×2	DN150	G1.25"×2	G2.5"	G2.5"
ROD-821MG	DN100×2	DN150	G1.25"×2	G2.5"	G2.5"

DATE / REV. 2022.7 / A0	UNIT NAME: OPENING COOLING COOLER 开式冷却塔	 A Leader in the Heating and Ventilation Industry
SCALE 1:50	DRAWING NO. ROD-821M-WX-A0	
FIRST ANGLE PROJECTION 		

ROD-824-WX-A0



Model	A	B	C	D	E
ROD-824D	DN150×2	DN200	G1.25"×2	G2.5"	G2.5"
ROD-824P	DN150×2	DN200	G1.25"×2	G2.5"	G2.5"
ROD-824S	DN150×2	DN200	G1.25"×2	G2.5"	G2.5"
ROD-824G	DN150×2	DN200	G1.25"×2	G2.5"	G2.5"