

STANDARD FEATURES

- All-fiberglass unitized casing and internal structure provides greater corrosion resistance
- UV protection for extended life and strength
- Optimum design for all-season performance including freezing climates
- Self-extinguishing PVC fill and PVC drift eliminators
- Direct drive, low-speed TEFC NEMA fan motor
- Low-noise operation
- No moving internal parts
- Fixed distribution nozzles with variable flow rates
- Triple-pass PVC air-inlet louvers
- Large, easily removable access doors
- Certified by the Cooling Technology Institute (CTI) according to its standard, STD-201
- 15-year structure and casing limited warranty

RAPID PAYBACK, CORROSION RESISTANT CONSTRUCTION & STATE OF THE ART DESIGN

DIMENSIONS & CAPACITIES

Model	Nominal Cooling Tons	Fan Motor (HP)	Dimensions L x W x H (Inches)	Pipe Connections (Inches)					Weight (lbs)	
				Outlet	Inlet	Overflow	Drain	Make-Up	Dry	Operating
FGCT-303115	24	1.5	35.25 x 35.5 x 107.5	2.5	2.5	2	2	0.5	727	1427
FGCT-303102	26	2	44 x 38 x 115.5	2.5	2.5	2	2	0.5	727	1427
FGCT-404103	43	3	49 x 49 x 122	2.5	2.5	2	2	0.5	1022	2234
FGCT-404105	53	5	56 x 50 x 123	2.5	2.5	2	2	0.5	1268	1996
FGCT-505105	76	5	68 x 62 x 127.5	4	4	2	2	0.5	1737	3074
FGCT-606105	91	5	80 x 74 x 127.5	4	4	2	2	0.5	2141	4023
FGCT-606175	107	7.5	80 x 74 x 127.5	4	4	2	2	1	2141	4023
FGCT-707175	145	7.5	92 x 86 x 136.5	6	6	2	2	1	2871	6052
FGCT-707110	158	10	92 x 86 x 136.5	6	6	2	2	1	2871	6052
FGCT-708110	170	10	104 x 86 x 136.5	6	6	2	2	1	3109	6708
FGCT-708115	192	15	104 x 86 x 136.5	6	6	2	2	1	3109	6708
FGCT-709115	205	15	116 x 86 x 136.5	6	6	2	2	1	3298	7329
FGCT-808115	215	15	104 x 98 x 156	6	6	2	2	1	2986	6992
FGCT-810115	243	15	121.75 x 97.5 x 153	6	6	2	2	1	3548	8522
FGCT-812115	267	15	145.5 x 98 x 154	8	8	2	2	1.5	4028	9965
FGCT-816275	343	7.5 (2)	199.5 x 104.75 x 158	8	8	2	2	1.5	5476	13213
FGCT-816210	380	10 (2)	199.5 x 104.75 x 158	8	8	2	2	1.5	5476	13213
FGCT-816215	420	15 (2)	199.5 x 104.75 x 158	8	8	2	2	1.5	5476	13213



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