Version: 8.9.1 NA

Product data correct as of: February 28, 2018

Project Name: Vanderbilt ESB

Selection Name: CT-1,2
Project State/Province: Tennessee
Project Country: United States
Date: June 19, 2018

**Model & Fan Motor** 

Product Line: PT2

Model: PT2-1212A-3L2

Number of Units: 1

Fan Motor: (2) 15.00 = 30.00 HP/Unit

Total Standard Fan Power: Full Speed, 30.00 BHP/Unit

## Design Conditions @ Standard Total Fan Motor Power per Unit (30.00 HP)

Thermal performance at design conditions and standard total fan motor power is certified by the Cooling Technology Institute (CTI).

 Flow Rate:
 1,920.00
 USGPM

 Hot Water Temp.:
 96.70
 °F

 Cold Water Temp.:
 85.00
 °F

 Wet Bulb Temp.:
 79.00
 °F

Predicted Performance

**Model Accessories** 

None

None

None Standard Fan

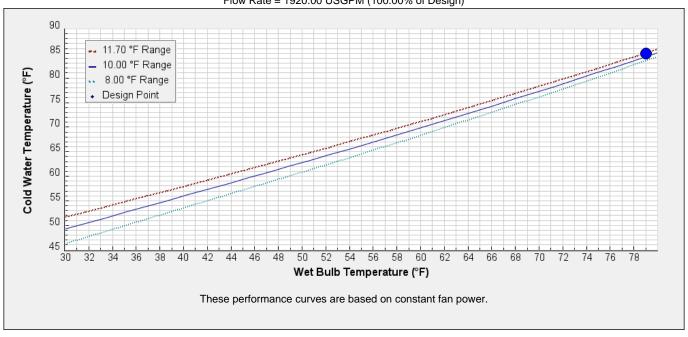
Intake Option:

Fan Type:

Internal Option:

Discharge Option:

Fan Motor Alternative = Full Speed, 30.00 BHP Flow Rate = 1920.00 USGPM (100.00% of Design)



	Applies to	Applies to
Warning	Design	Off Design
	Conditions	Conditions
One or more selection parameters are outside of CTI Certification limits.	No	Yes