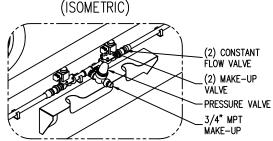
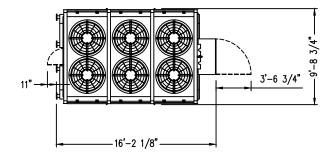
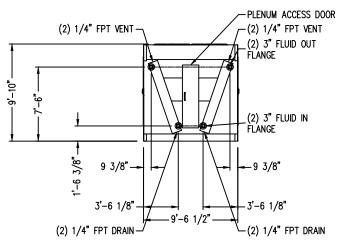
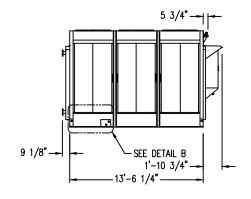
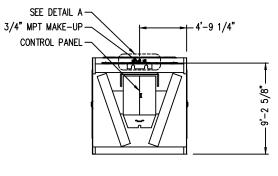
<u>DETAIL A</u> (ISOMETRIC)







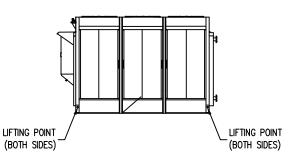


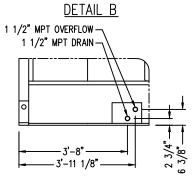


Notes

- 1) All dimensions are in feet and inches. Weights are in pounds and include options and accessories.
- 2) Dimensions showing locations of coil & basin connections are approximate and should not be used for prefabrication of connecting piping.
- 3) For weight loadings and support requirements, refer to the suggested steel support drawing.
- 4) The area above the fan discharge must not be obstructed.
- $5\slash\hspace{-0.4em}\slash\hspace{-0.4em}$ Field piping must not be supported by the unit inlet or outlet connections.

Model Number	Shipping Weight	Operating Weight	Heaviest Section
TRF-1014N-C60F*26E	9083	10615	9083
TRF-1014N-C80F*26E	9789	11618	9789





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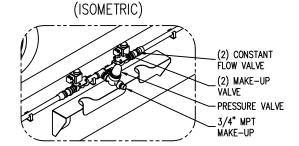
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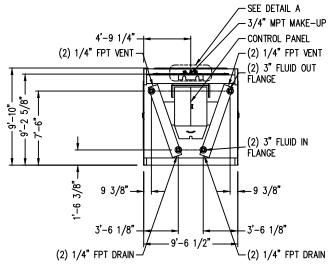


TrilliumSeries™ Adiabatic Cooler Six Fan Unit Print

DRAWING NUMBER:

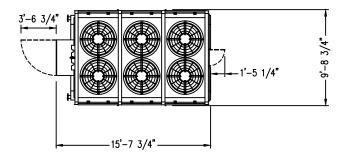


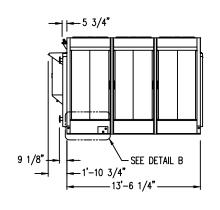


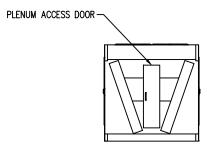


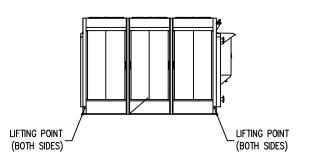
- Notes 1) All dimensions are in feet and inches. Weights are in pounds and include options and accessories.
- 2) Dimensions showing locations of coil & basin connections are approximate and should not be used for prefabrication of connecting piping.
- 3) For weight loadings and support requirements, refer to the suggested steel support drawing.
- 4) The area above the fan discharge must not be obstructed.
- 5) Field piping must not be supported by the unit inlet or outlet connections.

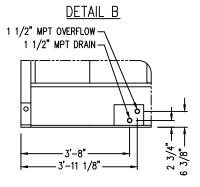
Model Number	Shipping Weight	Operating Weight	Heaviest Section
TRF-1014N-C60F*26E	9083	10615	9083
TRF-1014N-C80F*26E	9789	11618	9789











QUOTE NO:

DATE:

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TrilliumSeries™ Adiabatic Cooler **Six Fan Unit Print**

DRAWING NUMBER: