# CLOSED CIRCUIT COOLER

## EVAPCO, INC.

**Model #**
eco-ATWB 10-3I12

**Scale**
N.T.S.

**Drawing #**
EGTM1206-DRA-ST

**Date**
10/8/2019

**Serial #**

**Shipping Weight**
14590 lbs+ [6620] kg+

**Operating Weight**
22100 lbs+ [10025] kg+

**Heaviest Section Weight**
12040 lbs+ [5465] kg+

**No. of Shipping Sections**
2

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### Notes:
1. (M)- Fan Motor Location
2. Heaviest Section is Upper Section
3. MPT Denotes Male Pipe Thread
4. FPT Denotes Female Pipe Thread
5. BFW Denotes Beveled for Welding
6. +Unit Weight does not include accessories (see accessory drawings)
7. Make-up Water Pressure
   - 20 psi MIN [137 kPa], 50 psi MAX [344 kPa]
8. *-Approximate Dimensions do not use for pre-fabrication of connecting piping
9. Vent provided on closed circuit coolers only

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### Diagram:

#### Face 1

- 9' 6" 3/4"
- [9'-9 3/4"
- [3651]

#### Face 2

- 9' 6" 3/4"
- [9'-9 3/4"
- [2991]

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### Table:

<table>
<thead>
<tr>
<th>Component</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access Door</td>
<td></td>
</tr>
<tr>
<td>MPT Drain</td>
<td>3 [80]</td>
</tr>
<tr>
<td>MPT Make-Up</td>
<td>2 [50]</td>
</tr>
<tr>
<td>FPT Vent</td>
<td>(2) 1/2 [15]</td>
</tr>
<tr>
<td>Inlet</td>
<td>22 1/4&quot; [565]</td>
</tr>
<tr>
<td>Outlet</td>
<td>25 1/4&quot; [641]</td>
</tr>
<tr>
<td>MPT Overflow</td>
<td>3 5/8&quot; [92]</td>
</tr>
<tr>
<td>inlet</td>
<td>5 1/4&quot; [133]</td>
</tr>
<tr>
<td>outlet</td>
<td>4 1/4&quot; [108]</td>
</tr>
<tr>
<td>OverFlow</td>
<td>71 3/4&quot; [1822]</td>
</tr>
</tbody>
</table>

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*Preliminary*