

**Evapco, Inc.**  
**ATWB Line of CTI Certified Closed Circuit Coolers**  
**CTI Certification Validation Number 09-13-06**  
**March 4, 2009( Revision 0)**

**ATWB Line – ATWB Models and CATWB Models**

<u>3-ft Nominal Width Units</u>	<u>4 ft Nominal Width Units</u>			
3-2C3 *	4-2E4 *	4-3E6	4-3E9	4-3E12
3-3C3 *	4-3E4 *	4-3F6	4-3F9	4-3F12
3-4C3 *	4-4E4 *	4-3G6	4-4E9	4-3G12
3-4D3 *	4-4F4 *	4-4E6	4-4F9	4-4E12
3-5C3 *	4-5E4 *	4-4F6	4-5E9	4-4F12
3-5D3 *	4-5F4 *	4-4G6	4-5F9	4-4G12
		4-5E6		4-5E12
		4-5F6		4-5F12
		4-5G6		4-5G12

\* These models are only available with series coil configuration (Suffix -Z)

**See Footnotes for Additional Information**

<u>8.5 ft Nominal Width Units</u>								
9-3G8	9-3H9	9-3H11	9-3I12	9-3I14	9-3H18	9-3H21	17-3I12	17-3I14
9-3H8	9-3I9	9-3I11	9-3J12	9-3J14	9-3I18	9-3I21	17-3J12	17-3J14
9-3I8	9-3J9	9-3J11	9-3K12	9-3K14	9-3J18	9-3J21	17-3K12	17-3K14
9-3J8	9-3K9	9-3K11	9-3L12	9-3L14	9-3K18	9-3K21	17-3L12	17-3L14
9-4G8	9-4H9	9-4H11	9-4I12	9-4J14	9-4H18	9-4H21	17-4I12	17-4J14
9-4H8	9-4I9	9-4I11	9-4J12	9-4K14	9-4I18	9-4I21	17-4J12	17-4K14
9-4I8	9-4J9	9-4J11	9-4K12	9-4L14	9-4J18	9-4J21	17-4K12	17-4L14
9-4J8	9-4K9	9-4K11	9-4L12	9-4M14	9-4K18	9-4K21	17-4L12	17-4M14
9-5H8	9-5H9	9-5I11	9-5J12	9-5J14	9-5H18	9-5I21	17-5J12	17-5J14
9-5I8	9-5I9	9-5J11	9-5K12	9-5K14	9-5I18	9-5J21	17-5K12	17-5K14
9-5J8	9-5J9	9-5K11	9-5L12	9-5L14	9-5J18	9-5K21	17-5L12	17-5L14
9-6H8	9-5K9	9-5L11	9-5M12	9-5M14	9-5K18	9-5L21	17-5M12	17-5M14
9-6I8	9-6I9	9-6J11	9-6J12	9-6K14	9-6I18	9-6J21	17-6J12	17-6K14
9-6J8	9-6J9	9-6K11	9-6K12	9-6L14	9-6J18	9-6K21	17-6K12	17-6L14
9-7H8	9-6K9	9-6L11	9-6L12	9-6M14	9-6K18	9-6L21	17-6L12	17-6M14
9-7I8	9-7I9	9-7J11	9-6M12	9-7K14	9-7I18	9-7J21	17-6M12	17-7K14
9-7J8	9-7J9	9-7K11	9-7J12	9-7L14	9-7J18	9-7K21	17-7J12	17-7L14
	9-7K9	9-7L11	9-7K12	9-7M14	9-7K18	9-7L21	17-7K12	17-7M14
			9-7L12				17-7L12	
			9-7M12				17-7M12	

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<b>12 ft Nominal Width Units</b>							
12-3J12	12-3K14	12-3K18	12-3L20	12-4K24	12-3K28	12-3K36	12-3L40
12-3K12	12-3L14	12-3L18	12-3M20	12-4L24	12-3L28	12-3L36	12-3M40
12-3L12	12-3M14	12-3M18	12-3N20	12-4M24	12-3M28	12-3M36	12-3N40
12-3M12	12-3N14	12-3N18	12-3O20	12-4N24	12-3N28	12-3N36	12-3O40
12-4J12	12-4K14	12-4K18	12-4L20	12-5K24	12-4K28	12-4K36	12-4L40
12-4K12	12-4L14	12-4L18	12-4M20	12-5L24	12-4L28	12-4L36	12-4M40
12-4L12	12-4M14	12-4M18	12-4N20	12-5M24	12-4M28	12-4M36	12-4N40
12-4M12	12-4N14	12-4N18	12-4O20	12-5N24	12-4N28	12-4N36	12-4O40
12-4N12	12-5L14	12-4O18	12-5M20	12-6L24	12-5L28	12-4O36	12-5M40
12-5K12	12-5M14	12-5L18	12-5N20	12-6M24	12-5M28	12-5L36	12-5N40
12-5L12	12-5N14	12-5M18	12-5O20	12-6N24	12-5N28	12-5M36	12-5O40
12-5M12	12-6L14	12-5N18	12-5P20	12-7L24	12-6L28	12-5N36	12-5P40
12-5N12	12-6M14	12-5O18	12-6N20	12-7M24	12-6M28	12-5O36	12-6N40
12-6L12	12-6N14	12-6M18	12-6O20	12-7N24	12-6N28	12-6M36	12-6O40
12-6M12	12-7L14	12-6N18	12-6P20		12-7L28	12-6N36	12-6P40
12-6N12	12-7M14	12-6O18	12-7N20		12-7M28	12-6O36	12-7N40
12-7L12	12-7N14	12-6P18	12-7O20		12-7N28	12-6P36	12-7O40
12-7M12		12-7M18	12-7P20			12-7M36	12-7P40
12-7N12		12-7N18				12-7N36	
		12-7O18				12-7O36	
		12-7P18				12-7P36	
24-3J12	24-3K14	24-3K18	24-3L20	24-3J24	24-3K28	24-3K36	24-3L40
24-3K12	24-3L14	24-3L18	24-3M20	24-3K24	24-3L28	24-3L36	24-3M40
24-3L12	24-3M14	24-3M18	24-3N20	24-3L24	24-3M28	24-3M36	24-3N40
24-3M12	24-3N14	24-3N18	24-3O20	24-3M24	24-3N28	24-3N36	24-3O40
24-4K12	24-4K14	24-4K18	24-4L20	24-4J24	24-4K28	24-4K36	24-4L40
24-4L12	24-4L14	24-4L18	24-4M20	24-4K24	24-4L28	24-4L36	24-4M40
24-4M12	24-4M14	24-4M18	24-4N20	24-4L24	24-4M28	24-4M36	24-4N40
24-4N12	24-4N14	24-4N18	24-4O20	24-4M24	24-4N28	24-4N36	24-4O40
24-5K12	24-5L14	24-4O18	24-5M20	24-4N24	24-5L28	24-5L36	24-5M40
24-5L12	24-5M14	24-5L18	24-5N20	24-5K24	24-5M28	24-5M36	24-5N40
24-5M12	24-5N14	24-5M18	24-5O20	24-5L24	24-5N28	24-5N36	24-5O40
24-5N12	24-6L14	24-5N18	24-5P20	24-5M24	24-6L28	24-5O36	24-5P40
24-6L12	24-6M14	24-5O18	24-6N20	24-5N24	24-6M28	24-6M36	24-6N40
24-6M12	24-6N14	24-6M18	24-6O20	24-6L24	24-6N28	24-6N36	24-6O40
24-6N12	24-7L14	24-6N18	24-6P20	24-6M24	24-7L28	24-6O36	24-6P40
24-7L12	24-7M14	24-6O18	24-7N20	24-6N24	24-7M28	24-6P36	24-7N40
24-7M12	24-7N14	24-6P18	24-7O20	24-7L24	24-7N28	24-7M36	24-7O40
		24-7M18	24-7P20	24-7M24		24-7N36	24-7P40
		24-7N18		24-7N24		24-7O36	
		24-7O18				24-7P36	
		24-7P18					

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**2.24 meter Nominal Width Units**

7-3H9	7-3J12	7-5J14	7-3H18
7-3I9	7-4J12	7-5K14	7-3I18
7-4I9	7-5J12	7-6K14	7-4I18
7-4J9	7-5K12	7-6L14	7-4J18
7-5I9	7-6K12		7-5I18
7-5J9			7-5J18
7-6J9			7-6I18
			7-6J18

**See Footnotes for Additional Information**

**2.4 meter Nominal Width Units**

8-3H9	8-3I11	8-3I12	8-3J14	8-3H18	8-3I21	8-3I24	8-3I28	8-3H36	8-3H42	16-3H11	16-3H12	16-3I14
8-3I9	8-3J11	8-3J12	8-3K14	8-3I18	8-3J21	8-3J24	8-3J28	8-3I36	8-3I42	16-3I11	16-3I12	16-3J14
8-3G9	8-3H11	8-3H12	8-3I14	8-3G18	8-3H21	8-3H24	8-3K28	8-3J36	8-3J42	16-3J11	16-3J12	16-3K14
8-3J9	8-3K11	8-3K12	8-3L14	8-3J18	8-3K21	8-3K24	8-3L28	8-4H36	8-3K42	16-3K11	16-3K12	16-3L14
8-4G9	8-4H11	8-4H12	8-4I14	8-4G18	8-4H21	8-4H24	8-4I28	8-4I36	8-4H42	16-4H11	16-4H12	16-4I14
8-4H9	8-4I11	8-4I12	8-4J14	8-4H18	8-4I21	8-4I24	8-4J28	8-4J36	8-4I42	16-4I11	16-4I12	16-4J14
8-4I9	8-4J11	8-4J12	8-4K14	8-4I18	8-4J21	8-4J24	8-4K28	8-4K36	8-4J42	16-4J11	16-4J12	16-4K14
8-4J9	8-4K11	8-4K12	8-4L14	8-4J18	8-4K21	8-4K24	8-4L28	8-5H36	8-4K42	16-4K11	16-4K12	16-4L14
8-4K9	8-5H11	8-4L12	8-4M14	8-4K18	8-5H21	8-4L24	8-4M28	8-5I36	8-5H42	16-5H11	16-4L12	16-4M14
8-5G9	8-5I11	8-5H12	8-5I14	8-5G18	8-5I21	8-5H24	8-5I28	8-5J36	8-5I42	16-5I11	16-5H12	16-5I14
8-5H9	8-5J11	8-5I12	8-5J14	8-5H18	8-5J21	8-5I24	8-5J28	8-5K36	8-5J42	16-5J11	16-5I12	16-5J14
8-5I9	8-5K11	8-5J12	8-5K14	8-5I18	8-5K21	8-5J24	8-5K28	8-6H36	8-5K42	16-5K11	16-5J12	16-5K14
8-5J9	8-6H11	8-5K12	8-5L14	8-5J18	8-6H21	8-5K24	8-5L28	8-6I36	8-5L42	16-6H11	16-5K12	16-5L14
8-5K9	8-6I11	8-5L12	8-5M14	8-5K18	8-6I21	8-5L24	8-5M28	8-6J36	8-6H42	16-6I11	16-5L12	16-5M14
8-6G9	8-6J11	8-6H12	8-6I14	8-6G18	8-6J21	8-6H24	8-6I28	8-6K36	8-6I42	16-6J11	16-6H12	16-6I14
8-6H9	8-6K11	8-6I12	8-6J14	8-6H18	8-6K21	8-6I24	8-6J28	8-6L36	8-6J42	16-6K11	16-6I12	16-6J14
8-6I9	8-7H11	8-6J12	8-6K14	8-6I18	8-7H21	8-6J24	8-6K28	8-7H36	8-6K42	16-7H11	16-6J12	16-6K14
8-6J9	8-7I11	8-6K12	8-6L14	8-6J18	8-7I21	8-6K24	8-6L28	8-7I36	8-6L42	16-7I11	16-6K12	16-6L14
8-6K9	8-7J11	8-6L12	8-6M14	8-6K18	8-7J21	8-6L24	8-6M28	8-7J36	8-7H42	16-7J11	16-6L12	16-6M14
8-7G9	8-7K11	8-7H12	8-7I14	8-7G18	8-7K21	8-7H24	8-7I28	8-7K36	8-7I42	16-7K11	16-7H12	16-7I14
8-7H9		8-7I12	8-7J14	8-7H18		8-7I24	8-7J28	8-7L36	8-7J42		16-7I12	16-7J14
8-7I9		8-7J12	8-7K14	8-7I18		8-7J24	8-7K28		8-7K42		16-7J12	16-7K14
8-7J9		8-7K12	8-7L14	8-7J18		8-7K24	8-7L28		8-7L42		16-7K12	16-7L14
8-7K9		8-7L12	8-7M14	8-7K18		8-7L24	8-7M28				16-7L12	16-7M14

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**3.0 meter Nominal Width Units**

10-3I12	10-3I18	10-3I24	10-3I36	20-3I12	20-3I18	20-3I24	20-3I36
10-3J12	10-3J18	10-3J24	10-3J36	20-3J12	20-3J18	20-3J24	20-3J36
10-3K12	10-3K18	10-3K24	10-3K36	20-3K12	20-3K18	20-3K24	20-3K36
10-3L12	10-3L18	10-3L24	10-3L36	20-3L12	20-3L18	20-3L24	20-3L36
10-3M12	10-3M18	10-3M24	10-3M36	20-3M12	20-3M18	20-3M24	20-3M36
10-4I12	10-3N18	10-4I24	10-3N36	20-4I12	20-3N18	20-4I24	20-3N36
10-4J12	10-4I18	10-4J24	10-4I36	20-4J12	20-4I18	20-4J24	20-4I36
10-4K12	10-4J18	10-4K24	10-4J36	20-4K12	20-4J18	20-4K24	20-4J36
10-4L12	10-4K18	10-4L24	10-4K36	20-4L12	20-4K18	20-4L24	20-4K36
10-4M12	10-4L18	10-4M24	10-4L36	20-4M12	20-4L18	20-4M24	20-4L36
10-5I12	10-4M18	10-5I24	10-4M36	20-5I12	20-4M18	20-5I24	20-4M36
10-5J12	10-4N18	10-5J24	10-4N36	20-5J12	20-4N18	20-5J24	20-4N36
10-5K12	10-5I18	10-5K24	10-5I36	20-5K12	20-5I18	20-5K24	20-5I36
10-5L12	10-5J18	10-5L24	10-5J36	20-5L12	20-5J18	20-5L24	20-5J36
10-5M12	10-5K18	10-5M24	10-5K36	20-5M12	20-5K18	20-5M24	20-5K36
10-6I12	10-5L18	10-6I24	10-5L36	20-6I12	20-5L18	20-6I24	20-5L36
10-6J12	10-5M18	10-6J24	10-5M36	20-6J12	20-5M18	20-6J24	20-5M36
10-6K12	10-5N18	10-6K24	10-5N36	20-6K12	20-5N18	20-6K24	20-5N36
10-6L12	10-6I18	10-6L24	10-6I36	20-6L12	20-6I18	20-6L24	20-6I36
10-6M12	10-6J18	10-6M24	10-6J36	20-6M12	20-6J18	20-6M24	20-6J36
10-7I12	10-6K18	10-7I24	10-6K36	20-7I12	20-6K18	20-7I24	20-6K36
10-7J12	10-6L18	10-7J24	10-6L36	20-7J12	20-6L18	20-7J24	20-6L36
10-7K12	10-6M18	10-7K24	10-6M36	20-7K12	20-6M18	20-7K24	20-6M36
10-7L12	10-6N18	10-7L24	10-6N36	20-7L12	20-6N18	20-7L24	20-6N36
10-7M12	10-7I18	10-7M24	10-7I36	20-7M12	20-7I18	20-7M24	20-7I36
	10-7J18		10-7J36		20-7J18		20-7J36
	10-7K18		10-7K36		20-7K18		20-7K36
	10-7L18		10-7L36		20-7L18		20-7L36
	10-7M18		10-7M36		20-7M18		20-7M36
	10-7N18		10-7N36		20-7N18		20-7N36

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**Footnotes:**

1. ATWB and CATWB are prefixes used at the beginning of the model numbers above to indicate standard units or container ready units. For example ATWB 12-3J12 or CATWB 12-3J12.
2. Certification includes units with optional High Flow Header Connections for better process fluid distribution at higher flows.
3. Certification includes units with alternate series flow coil arrangement. (Suffix -Z)
4. Certification includes units with optional gear drive in place of standard belt drive.
5. Certification includes use of optional external platforms/ladders for access.
6. Certification includes two optional suppliers for fans on standard models and three optional low sound fan types, one of which requires a 3.5% reduction in thermal capacity. (Suffix Q).
7. Certification includes an optional remote sump
8. Certification includes use of optional water silencers.
9. Certification includes use of a straight discharge hood.
10. Certification includes use of positive closure dampers.
11. Certification includes an optional stainless steel coil section which requires a 3.5% reduction in thermal capacity. (Suffix C)
12. Certification applies only to units with water as the process fluid.
13. Units with a suffix "S" at the end of the model number are special units that are not CTI certified.