



COOLING TECHNOLOGY INSTITUTE

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Evapco, Inc.

ATWB Line of CTI Certified Induced-Draft, Closed-Circuit Cooling Towers

CTI Certification Validation Number C13F-09R08

February 23, 2017 (Revision 8)

ATWB Line - ATWB Models (all models have prefix "ATWB")

3-ft Nominal Width Units		4-ft Nominal Width Units			
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

ATWB Line - ATWB Models (all models have prefix "ATWB")

8.5-ft Nominal Width Units								
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	
							17-7M12	

See Footnotes for Additional Information



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12-ft Nominal Width Units

12-3J12	12-3K14	12-3K18	12-3L20	12-3J24	12-3J24	12-3K36	12-3L40
12-3K12	12-3L14	12-3L18	12-3M20	12-3K24	12-3K24	12-3L36	12-3M40
12-3L12	12-3M14	12-3M18	12-3N20	12-3L24	12-3L24	12-3M36	12-3N40
12-3M12	12-3N14	12-3N18	12-3O20	12-3M24	12-3M24	12-3N36	12-3O40
12-4J12	12-4K14	12-4K18	12-4L20	12-4K24	12-4K24	12-4K36	12-4L40
12-4K12	12-4L14	12-4L18	12-4M20	12-4L24	12-4L24	12-4L36	12-4M40
12-4L12	12-4M14	12-4M18	12-4N20	12-4M24	12-4M24	12-4M36	12-4N40
12-4M12	12-4N14	12-4N18	12-4O20	12-4N24	12-4N24	12-4N36	12-4O40
12-4N12	12-5L14	12-5O18	12-5M20	12-5K24	12-5K24	12-5O36	12-5M40
12-5K12	12-5M14	12-5L18	12-5N20	12-5L24	12-5L24	12-5L36	12-5N40
12-5L12	12-5N14	12-5M18	12-5O20	12-5M24	12-5M24	12-5M36	12-5O40
12-5M12	12-6L14	12-5N18	12-5P20	12-5N24	12-5N24	12-5N36	12-5P40
12-5N12	12-6M14	12-5O18	12-6N20	12-6L24	12-6L24	12-5O36	12-6N40
12-6L12	12-6N14	12-6M18	12-6O20	12-6M24	12-6M24	12-6M36	12-6O40
12-6M12	12-7L14	12-6N18	12-6P20	12-6N24	12-6N24	12-6N36	12-6P40
12-6N12	12-7M14	12-6O18	12-7N20	12-7L24	12-7L24	12-6O36	12-7N40
12-7L12	12-7N14	12-6P18	12-7O20	12-7M24	12-7M24	12-6P36	12-7O40
12-7M12		12-7M18	12-7P20	12-7N24		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
24-7N12		24-7M18	24-7P20	24-7M24		24-7N36	24-7P40
		24-7N18		24-7N24		24-7O36	
		24-7O18				24-7P36	
		24-7P18					

See Footnotes for Additional Information



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February 23, 2017 (Revision 8)

ATWB Line - cATWB Models (all models have prefix "cATWB")

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

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ATWB Line - ATWB Models (all models have prefix "ATWB")

2.4-meter Nominal Width Units

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

ATWB Line – eco-ATWB & eco-ATWB-E Models

(all models have prefix “eco-ATWB or eco-ATWB-E”)

8.5-ft Nominal Width Units

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
	9-6K9	9-6L11	9-6L12	9-6M14	9-6K18	9-6L21	17-6L12	17-6M14
			9-6M12				17-6M12	

See Footnotes for Additional Information



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Evapco, Inc.

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12-ft Nominal Width Units

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

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2.4-meter Nominal Width Units

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

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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
	10-6K18		10-6K36		20-6K18		20-6K36
	10-6L18		10-6L36		20-6L18		20-6L36
	10-6M18		10-6M36		20-6M18		20-6M36
	10-6N18		10-6N36		20-6N18		20-6N36

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8.5-ft Nominal Width Units

9-1H9	9-1I12	9-1I14	9-1H18	9-1H21	17-1I12	17-1I14
9-1I9	9-1J12	9-1J14	9-1I18	9-1I21	17-1J12	17-1J14
9-1J9	9-1K12	9-1K14	9-1J18	9-1J21	17-1K12	17-1K14
9-1K9	9-1L12	9-1L14	9-1K18	9-1K21	17-1L12	17-1L14
9-2H9	9-2I12	9-2I14	9-2H18	9-2H21	17-2I12	17-2I14
9-2I9	9-2J12	9-2J14	9-2I18	9-2I21	17-2J12	17-2J14
9-2J9	9-2K12	9-2K14	9-2J18	9-2J21	17-2K12	17-2K14
9-2K9	9-2L12	9-2L14	9-2K18	9-2K21	17-2L12	17-2L14
9-3H9	9-3I12	9-3I14	9-3H18	9-3H21	17-3I12	17-3I14
9-3I9	9-3J12	9-3J14	9-3I18	9-3I21	17-3J12	17-3J14
9-3J9	9-3K12	9-3K14	9-3J18	9-3J21	17-3K12	17-3K14
9-3K9	9-3L12	9-3L14	9-3K18	9-3K21	17-3L12	17-3L14
9-4H9	9-4I12	9-4J14	9-4H18	9-4H21	17-4I12	17-4J14
9-4I9	9-4J12	9-4K14	9-4I18	9-4I21	17-4J12	17-4K14
9-4J9	9-4K12	9-4L14	9-4J18	9-4J21	17-4K12	17-4L14
9-4K9	9-4L12	9-4M14	9-4K18	9-4K21	17-4L12	17-4M14

**All models above also have a suffix to indicate dry coil heat exchanger size.
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12-ft Nominal Width Units							
12-1J12	12-1K14	12-1K18	12-1L20	12-1J24	12-1K28	12-1K36	12-1L40
12-1K12	12-1L14	12-1L18	12-1M20	12-1K24	12-1L28	12-1L36	12-1M40
12-1L12	12-1M14	12-1M18	12-1N20	12-1L24	12-1M28	12-1M36	12-1N40
12-1M12	12-1N14	12-1N18	12-1O20	12-1M24	12-1N28	12-1N36	12-1O40
12-2J12	12-2K14	12-2K18	12-2L20	12-2J24	12-2K28	12-2K36	12-2L40
12-2K12	12-2L14	12-2L18	12-2M20	12-2K24	12-2L28	12-2L36	12-2M40
12-2L12	12-2M14	12-2M18	12-2N20	12-2L24	12-2M28	12-2M36	12-2N40
12-2M12	12-2N14	12-2N18	12-2O20	12-2M24	12-2N28	12-2N36	12-2O40
12-3J12	12-3K14	12-3K18	12-3L20	12-3J24	12-3K28	12-3K36	12-3L40
12-3K12	12-3L14	12-3L18	12-3M20	12-3K24	12-3L28	12-3L36	12-3M40
12-3L12	12-3M14	12-3M18	12-3N20	12-3L24	12-3M28	12-3M36	12-3N40
12-3M12	12-3N14	12-3N18	12-3O20	12-3M24	12-3N28	12-3N36	12-3O40
12-4J12	12-4K14	12-4K18	12-4L20	12-4K24	12-4K28	12-4K36	12-4L40
12-4K12	12-4L14	12-4L18	12-4M20	12-4L24	12-4L28	12-4L36	12-4M40
12-4L12	12-4M14	12-4M18	12-4N20	12-4M24	12-4M28	12-4M36	12-4N40
12-4M12	12-4N14	12-4N18	12-4O20	12-4N24	12-4N28	12-4N36	12-4O40
12-4N12		12-4O18				12-4O36	
		24-1J12	24-1K14	24-1K18	24-1L20		
		24-1K12	24-1L14	24-1L18	24-1M20		
		24-1L12	24-1M14	24-1M18	24-1N20		
		24-1M12	24-1N14	24-1N18	24-1O20		
		24-2J12	24-2K14	24-2K18	24-2L20		
		24-2K12	24-2L14	24-2L18	24-2M20		
		24-2L12	24-2M14	24-2M18	24-2N20		
		24-2M12	24-2N14	24-2N18	24-2O20		
		24-3J12	24-3K14	24-3K18	24-3L20		
		24-3K12	24-3L14	24-3L18	24-3M20		
		24-3L12	24-3M14	24-3M18	24-3N20		
		24-3M12	24-3N14	24-3N18	24-3O20		
		24-4K12	24-4K14	24-4K18	24-4L20		
		24-4L12	24-4L14	24-4L18	24-4M20		
		24-4M12	24-4M14	24-4M18	24-4N20		
		24-4N12	24-4N14	24-4N18	24-4O20		
				24-4O18			

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2.4-meter Nominal Width Units

8-1G9	8-1H12	8-1I14	8-1G18	8-1H21	8-1H24	8-1I28	8-1H36	8-1H42
8-1H9	8-1I12	8-1J14	8-1H18	8-1I21	8-1I24	8-1J28	8-1I36	8-1I42
8-1I9	8-1J12	8-1K14	8-1I18	8-1J21	8-1J24	8-1K28	8-1J36	8-1J42
8-1J9	8-1K12	8-1L14	8-1J18	8-1K21	8-1K24	8-1L28	8-2H36	8-1K42
8-2G9	8-2H12	8-2I14	8-2G18	8-2H21	8-2H24	8-2I28	8-2I36	8-2H42
8-2H9	8-2I12	8-2J14	8-2H18	8-2I21	8-2I24	8-2J28	8-2J36	8-2I42
8-2I9	8-2J12	8-2K14	8-2I18	8-2J21	8-2J24	8-2K28	8-3H36	8-2J42
8-2J9	8-2K12	8-2L14	8-2J18	8-2K21	8-2K24	8-2L28	8-3I36	8-2K42
8-3G9	8-3H12	8-3I14	8-3G18	8-3H21	8-3H24	8-3I28	8-3J36	8-3H42
8-3H9	8-3I12	8-3J14	8-3H18	8-3I21	8-3I24	8-3J28	8-4H36	8-3I42
8-3I9	8-3J12	8-3K14	8-3I18	8-3J21	8-3J24	8-3K28	8-4I36	8-3J42
8-3J9	8-3K12	8-3L14	8-3J18	8-3K21	8-3K24	8-3L28	8-4J36	8-3K42
8-4G9	8-4H12	8-4I14	8-4G18	8-4H21	8-4H24	8-4I28	8-4K36	8-4H42
8-4H9	8-4I12	8-4J14	8-4H18	8-4I21	8-4I24	8-4J28		8-4I42
8-4I9	8-4J12	8-4K14	8-4I18	8-4J21	8-4J24	8-4K28		8-4J42
8-4J9	8-4K12	8-4L14	8-4J18	8-4K21	8-4K24	8-4L28		8-4K42
8-4K9	8-4L12	8-4M14	8-4K18		8-4L24	8-4M28		
			16-1H12		16-1I14			
			16-1I12		16-1J14			
			16-1J12		16-1K14			
			16-1K12		16-1L14			
			16-2H12		16-2I14			
			16-2I12		16-2J14			
			16-2J12		16-2K14			
			16-2K12		16-2L14			
			16-3H12		16-3I14			
			16-3I12		16-3J14			
			16-3J12		16-3K14			
			16-3K12		16-3L14			
			16-4H12		16-4I14			
			16-4I12		16-4J14			
			16-4J12		16-4K14			
			16-4K12		16-4L14			
			16-4L12		16-4M14			

All models above also have a suffix to indicate dry coil heat exchanger size.
 See Footnotes for Additional Information



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Evapco, Inc.

ATWB Line of CTI Certified Induced-Draft, Closed-Circuit Cooling Towers

CTI Certification Validation Number C13F-09R08

February 23, 2017 (Revision 8)

ATWB Line - eco-ATWB-H Models (all models have prefix “eco-ATWB-H”)

3.0-meter Nominal Width Units

10-1I12	10-1I18	10-1I24	10-1I36	20-1I12	20-1I18
10-1J12	10-1J18	10-1J24	10-1J36	20-1J12	20-1J18
10-1K12	10-1K18	10-1K24	10-1K36	20-1K12	20-1K18
10-1L12	10-1L18	10-1L24	10-1L36	20-1L12	20-1L18
10-1M12	10-1M18	10-1M24	10-1M36	20-1M12	20-1M18
10-2I12	10-1N18	10-2I24	10-1N36	20-2I12	20-1N18
10-2J12	10-2I18	10-2J24	10-2I36	20-2J12	20-2I18
10-2K12	10-2J18	10-2K24	10-2J36	20-2K12	20-2J18
10-2L12	10-2K18	10-2L24	10-2K36	20-2L12	20-2K18
10-2M12	10-2L18	10-2M24	10-2L36	20-2M12	20-2L18
10-3I12	10-2M18	10-3I24	10-2M36	20-3I12	20-2M18
10-3J12	10-2N18	10-3J24	10-2N36	20-3J12	20-2N18
10-3K12	10-3I18	10-3K24	10-3I36	20-3K12	20-3I18
10-3L12	10-3J18	10-3L24	10-3J36	20-3L12	20-3J18
10-3M12	10-3K18	10-3M24	10-3K36	20-3M12	20-3K18
10-4I12	10-3L18	10-4I24	10-3L36	20-4I12	20-3L18
10-4J12	10-3M18	10-4J24	10-3M36	20-4J12	20-3M18
10-4K12	10-3N18	10-4K24	10-3N36	20-4K12	20-3N18
10-4L12	10-4I18	10-4L24	10-4I36	20-4L12	20-4I18
10-4M12	10-4J18	10-4M24	10-4J36	20-4M12	20-4J18
	10-4K18		10-4K36		20-4K18
	10-4L18		10-4L36		20-4L18
	10-4M18		10-4M36		20-4M18
	10-4N18		10-4N36		20-4N18

All models above also have a suffix to indicate dry coil heat exchanger size.
 See Footnotes for Additional Information



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CTI Certification Validation Number C13F-09R08

February 23, 2017 (Revision 8)

ATWB Line - MTW Models (all models have prefix "MTW")

4-3F6	8-3G8	8-3H12	10-3G10	11-3I11	12-3I12
4-3G6	8-3H8	8-3I12	10-3H10	11-3J11	12-3J12
4-4F6	8-3I8	8-3J12	10-3I10	11-3K11	12-3K12
4-4G6	8-4G8	8-3K12	10-3J10	11-3L11	12-3L12
4-5F6	8-4H8	8-4H12	10-3K10	11-3M11	12-3M12
4-5G6	8-4I8	8-4I12	10-4G10	11-4I11	12-4I12
4-3E9	8-4J8	8-4J12	10-4H10	11-4J11	12-4J12
4-3F9	8-5G8	8-4K12	10-4I10	11-4K11	12-4K12
4-4E9	8-5H8	8-5H12	10-4J10	11-4L11	12-4L12
4-4F9	8-5I8	8-5I12	10-4K10	11-4M11	12-4M12
4-5E9	8-5J8	8-5J12	10-4L10	11-5I11	12-4N12
4-5F9		8-5K12	10-5G10	11-5J11	12-5I12
		8-5L12	10-5H10	11-5K11	12-5J12
			10-5I10	11-5L11	12-5K12
			10-5J10	11-5M11	12-5L12
			10-5K10	11-5N11	12-5M12
			10-5L10	11-6I11	12-5N12
			10-5M10	11-6J11	12-6I12
				11-6K11	12-6J12
				11-6L11	12-6K12
				11-6M11	12-6L12
				11-6N11	12-6M12
					12-6N12

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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. eco-ATWB is a prefix used at the beginning of the model numbers above to indicate finned tube coils. For example eco-ATWB 9-3H11.
3. eco-ATWB-E is a prefix used at the beginning of the model numbers above to indicate finned tube coils and water conservation mode. For example eco-ATWB-E 10-3I12.
4. eco-ATWB-H is a prefix used at the beginning of the model numbers above to indicate finned tube coils and dry finned coil added above the spray and eliminator section. The dry coil model number is indicated by a unique suffix (C12, C22, C34, C44, U12, U22, U34, U44). For example eco-ATWB-H 9-3I12-U44.
5. MTW is a prefix used to indicate units with fiberglass materials for corrosion resistance. For example MTW 8-5I12.
6. Certification includes series flow models with a change in thermal capacity. (Suffix Z)
7. Certification includes units with optional High Flow Header Connections for better process fluid distribution at higher flows.
8. Certification includes units with optional gear drive in place of standard belt drive.
9. Certification includes use of optional external platforms/ladders for access.
10. Certification includes an optional supplier for fans on standard models and two optional low sound fan types one of which requires a 3.5% reduction in thermal capacity. (Suffix R)
11. Certification includes use of optional remote sump.
12. Certification includes use of optional water silencers.
13. Certification includes use of optional straight discharge hood.
14. Certification includes use of optional positive closure dampers.
15. Certification includes optional stainless steel coil section which requires a reduction in thermal capacity. (Suffix C)
16. Certification includes an optional upgraded structural design which requires a 2% reduction in thermal capacity. (Suffix G)
17. Certification applies only to units with water, or a solution of water and up to 60% propylene glycol or a solution of up to 60% ethylene glycol, as the process fluid.
18. Units with a suffix "S" at the end of the model number are special units that are not CTI certified.
19. Certification includes use of an optional fan screen on all models requiring CE marking which requires a 2% reduction in thermal capacity.
20. Certification includes use of optional discharge attenuation which requires a 5% reduction in thermal capacity.
21. Certification includes use of offset sound attenuation walls.