



COOLING TECHNOLOGY INSTITUTE

P. O. Box 681807, Houston, Texas 77268 • 3845 Cypress Creek Parkway, Ste 420, Houston, Texas 77068
 Phone: 281.583.4087 • Fax: 281.537.1721 • email: vmanser@cti.org • http://www.cti.org

Evapco, Inc.

L Series Line of CTI Certified Closed-Circuit Cooling Towers

CTI Certification Validation Number C13G-09R04

February 23, 2017 (Revision 4)

LSWE Models

LSWE 4-2F6	LSWE 4-3H12	LSWE 5-3I12	LSWE 8P-3K12	LSWE 8P-3K24	LSWE 10-3M12	LSWE 10-3M24
LSWE 4-2G6	LSWE 4-3I12	LSWE 5-3J12	LSWE 8P-3L12	LSWE 8P-3L24	LSWE 10-3N12	LSWE 10-3N24
LSWE 4-2H6	LSWE 4-3J12	LSWE 5-3K12	LSWE 8P-3M12	LSWE 8P-3M24	LSWE 10-3O12	LSWE 10-3O24
LSWE 4-3F6	LSWE 4-3K12	LSWE 5-3L12	LSWE 8P-3N12	LSWE 8P-3N24	LSWE 10-4M12	LSWE 10-4M24
LSWE 4-3G6	LSWE 4-4I12	LSWE 5-4I12	LSWE 8P-4L12	LSWE 8P-4L24	LSWE 10-4N12	LSWE 10-4N24
LSWE 4-3H6	LSWE 4-4J12	LSWE 5-4J12	LSWE 8P-4M12	LSWE 8P-4M24	LSWE 10-4O12	LSWE 10-4O24
LSWE 4-3I6	LSWE 4-4K12	LSWE 5-4K12	LSWE 8P-4N12	LSWE 8P-4N24	LSWE 10-5M12	LSWE 10-5M24
LSWE 4-4F6	LSWE 4-5I12	LSWE 5-4L12	LSWE 8P-4O12	LSWE 8P-4O24	LSWE 10-5N12	LSWE 10-5N24
LSWE 4-4G6	LSWE 4-5J12	LSWE 5-5J12	LSWE 8P-5M12	LSWE 8P-5M24	LSWE 10-5O12	LSWE 10-5O24
LSWE 4-4H6	LSWE 4-5K12	LSWE 5-5K12	LSWE 8P-5N12	LSWE 8P-5N24	LSWE 10-6M12	LSWE 10-6M24
LSWE 4-4I6		LSWE 5-5L12	LSWE 8P-5O12	LSWE 8P-5O24	LSWE 10-6N12	LSWE 10-6N24
LSWE 4-5G6		LSWE 5-6J12	LSWE 8P-6M12	LSWE 8P-6M24	LSWE 10-6O12	LSWE 10-6O24
LSWE 4-5H6		LSWE 5-6K12	LSWE 8P-6N12	LSWE 8P-6N24	LSWE 10-6P12	LSWE 10-6P24
LSWE 4-5I6		LSWE 5-6L12	LSWE 8P-6O12	LSWE 8P-6O24	LSWE 10-7M12	LSWE 10-7M24
		LSWE 5-6M12	LSWE 8P-7M12	LSWE 8P-7M24	LSWE 10-7N12	LSWE 10-7N24
		LSWE 5-7I12	LSWE 8P-7N12	LSWE 8P-7N24	LSWE 10-7O12	LSWE 10-7O24
		LSWE 5-7K12	LSWE 8P-7O12	LSWE 8P-7O24	LSWE 10-7P12	LSWE 10-7P24
		LSWE 5-7L12				
		LSWE 5-7M12				
LSWE 4-3G9	LSWE 4-3I18	LSWE 5-3J18	LSWE 8P-3M18	LSWE 8P-3M36	LSWE 10-3K18	LSWE 10-3K36
LSWE 4-3H9	LSWE 4-3I18	LSWE 5-3K18	LSWE 8P-3N18	LSWE 8P-3N36	LSWE 10-3L18	LSWE 10-3L36
LSWE 4-3I9	LSWE 4-3K18	LSWE 5-3L18	LSWE 8P-3O18	LSWE 8P-3O36	LSWE 10-3M18	LSWE 10-3M36
LSWE 4-3J9	LSWE 4-3L18	LSWE 5-3M18	LSWE 8P-3P18	LSWE 8P-3P36	LSWE 10-3N18	LSWE 10-3N36
LSWE 4-4H9	LSWE 4-4J18	LSWE 5-4K18	LSWE 8P-4M18	LSWE 8P-4M36	LSWE 10-4L18	LSWE 10-4L36
LSWE 4-4I9	LSWE 4-4K18	LSWE 5-4L18	LSWE 8P-4N18	LSWE 8P-4N36	LSWE 10-4M18	LSWE 10-4M36
LSWE 4-4J9	LSWE 4-4L18	LSWE 5-4M18	LSWE 8P-4O18	LSWE 8P-4O36	LSWE 10-4N18	LSWE 10-4N36
LSWE 4-5H9	LSWE 4-5J18	LSWE 5-4N18	LSWE 8P-4P18	LSWE 8P-4P36	LSWE 10-5L18	LSWE 10-5L36
LSWE 4-5I9	LSWE 4-5K18	LSWE 5-5K18	LSWE 8P-5N18	LSWE 8P-5N36	LSWE 10-5M18	LSWE 10-5M36
LSWE 4-5J9	LSWE 4-5L18	LSWE 5-5L18	LSWE 8P-5O18	LSWE 8P-5O36	LSWE 10-5N18	LSWE 10-5N36
	LSWE 4-5M18	LSWE 5-5M18	LSWE 8P-5P18	LSWE 8P-5P36	LSWE 10-6L18	LSWE 10-6L36
		LSWE 5-5N18	LSWE 8P-6N18	LSWE 8P-6N36	LSWE 10-6M18	LSWE 10-6M36
		LSWE 5-6L18	LSWE 8P-6O18	LSWE 8P-6O36	LSWE 10-6N18	LSWE 10-6N36
		LSWE 5-6M18	LSWE 8P-6P18	LSWE 8P-6P36	LSWE 10-7L18	LSWE 10-7L36
		LSWE 5-6N18	LSWE 8P-7N18	LSWE 8P-7N36	LSWE 10-7M18	LSWE 10-7M36
		LSWE 5-7L18	LSWE 8P-7O18	LSWE 8P-7O36	LSWE 10-7N18	LSWE 10-7N36
		LSWE 5-7M18	LSWE 8P-7P18	LSWE 8P-7P36		
		LSWE 5-7N18				

See Footnotes, Below



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Evapco, Inc. L Series Line of CTI Certified Closed-Circuit Cooling Towers CTI Certification Validation Number C13G-09R04 February 23, 2017 (Revision 4)

eco-LSWE Models

eco-LSWE 4-2F6	eco-LSWE 4-3I18	eco-LSWE 8P-3K12	eco-LSWE 8P-3M36	eco-LSWE 10-3M24
eco-LSWE 4-2G6	eco-LSWE 4-3J18	eco-LSWE 8P-3L12	eco-LSWE 8P-3N36	eco-LSWE 10-3N24
eco-LSWE 4-2H6	eco-LSWE 4-3K18	eco-LSWE 8P-3M12	eco-LSWE 8P-3O36	eco-LSWE 10-3O24
eco-LSWE 4-3F6	eco-LSWE 4-3L18	eco-LSWE 8P-3N12	eco-LSWE 8P-3P36	eco-LSWE 10-4M24
eco-LSWE 4-3G6	eco-LSWE 4-4J18	eco-LSWE 8P-4L12	eco-LSWE 8P-4M36	eco-LSWE 10-4N24
eco-LSWE 4-3H6	eco-LSWE 4-4K18	eco-LSWE 8P-4M12	eco-LSWE 8P-4N36	eco-LSWE 10-4O24
eco-LSWE 4-3I6	eco-LSWE 4-4L18	eco-LSWE 8P-4N12	eco-LSWE 8P-4O36	eco-LSWE 10-5M24
eco-LSWE 4-4F6	eco-LSWE 4-5J18	eco-LSWE 8P-4O12	eco-LSWE 8P-4P36	eco-LSWE 10-5N24
eco-LSWE 4-4G6	eco-LSWE 4-5K18	eco-LSWE 8P-5M12	eco-LSWE 8P-5N36	eco-LSWE 10-5O24
eco-LSWE 4-4H6	eco-LSWE 4-5L18	eco-LSWE 8P-5N12	eco-LSWE 8P-5O36	eco-LSWE 10-6M24
eco-LSWE 4-4I6	eco-LSWE 4-5M18	eco-LSWE 8P-5O12	eco-LSWE 8P-5P36	eco-LSWE 10-6N24
eco-LSWE 4-5G6		eco-LSWE 8P-6M12	eco-LSWE 8P-6N36	eco-LSWE 10-6O24
eco-LSWE 4-5H6		eco-LSWE 8P-6N12	eco-LSWE 8P-6O36	eco-LSWE 10-6P24
eco-LSWE 4-5I6		eco-LSWE 8P-6O12	eco-LSWE 8P-6P36	
eco-LSWE 4-3G9	eco-LSWE 5-3I12	eco-LSWE 8P-3M18	eco-LSWE 10-3M12	eco-LSWE 10-3K36
eco-LSWE 4-3H9	eco-LSWE 5-3J12	eco-LSWE 8P-3N18	eco-LSWE 10-3N12	eco-LSWE 10-3L36
eco-LSWE 4-3I9	eco-LSWE 5-3K12	eco-LSWE 8P-3O18	eco-LSWE 10-3O12	eco-LSWE 10-3M36
eco-LSWE 4-3J9	eco-LSWE 5-3L12	eco-LSWE 8P-3P18	eco-LSWE 10-4M12	eco-LSWE 10-3N36
eco-LSWE 4-4H9	eco-LSWE 5-4I12	eco-LSWE 8P-4M18	eco-LSWE 10-4N12	eco-LSWE 10-4L36
eco-LSWE 4-4I9	eco-LSWE 5-4J12	eco-LSWE 8P-4N18	eco-LSWE 10-4O12	eco-LSWE 10-4M36
eco-LSWE 4-4J9	eco-LSWE 5-4K12	eco-LSWE 8P-4O18	eco-LSWE 10-5M12	eco-LSWE 10-4N36
eco-LSWE 4-5H9	eco-LSWE 5-4L12	eco-LSWE 8P-4P18	eco-LSWE 10-5N12	eco-LSWE 10-5L36
eco-LSWE 4-5I9	eco-LSWE 5-5J12	eco-LSWE 8P-5N18	eco-LSWE 10-5O12	eco-LSWE 10-5M36
eco-LSWE 4-5J9	eco-LSWE 5-5K12	eco-LSWE 8P-5O18	eco-LSWE 10-6M12	eco-LSWE 10-5N36
	eco-LSWE 5-5L12	eco-LSWE 8P-5P18	eco-LSWE 10-6N12	eco-LSWE 10-6L36
	eco-LSWE 5-6J12	eco-LSWE 8P-6N18	eco-LSWE 10-6O12	eco-LSWE 10-6M36
	eco-LSWE 5-6K12	eco-LSWE 8P-6O18	eco-LSWE 10-6P12	eco-LSWE 10-6N36
	eco-LSWE 5-6L12	eco-LSWE 8P-6P18		
	eco-LSWE 5-6M12			
eco-LSWE 4-3H12	eco-LSWE 5-3J18	eco-LSWE 8P-3K24	eco-LSWE 10-3K18	
eco-LSWE 4-3I12	eco-LSWE 5-3K18	eco-LSWE 8P-3L24	eco-LSWE 10-3L18	
eco-LSWE 4-3J12	eco-LSWE 5-3L18	eco-LSWE 8P-3M24	eco-LSWE 10-3M18	
eco-LSWE 4-3K12	eco-LSWE 5-3M18	eco-LSWE 8P-3N24	eco-LSWE 10-3N18	
eco-LSWE 4-4I12	eco-LSWE 5-4K18	eco-LSWE 8P-4L24	eco-LSWE 10-4L18	
eco-LSWE 4-4J12	eco-LSWE 5-4L18	eco-LSWE 8P-4M24	eco-LSWE 10-4M18	
eco-LSWE 4-4K12	eco-LSWE 5-4M18	eco-LSWE 8P-4N24	eco-LSWE 10-4N18	
eco-LSWE 4-5I12	eco-LSWE 5-4N18	eco-LSWE 8P-4O24	eco-LSWE 10-5L18	
eco-LSWE 4-5J12	eco-LSWE 5-5K18	eco-LSWE 8P-5M24	eco-LSWE 10-5M18	
eco-LSWE 4-5K12	eco-LSWE 5-5L18	eco-LSWE 8P-5N24	eco-LSWE 10-5N18	
	eco-LSWE 5-5M18	eco-LSWE 8P-5O24	eco-LSWE 10-6L18	
	eco-LSWE 5-5N18	eco-LSWE 8P-6M24	eco-LSWE 10-6M18	
	eco-LSWE 5-6L18	eco-LSWE 8P-6N24	eco-LSWE 10-6N18	
	eco-LSWE 5-6M18	eco-LSWE 8P-6O24		
	eco-LSWE 5-6N18			

See Footnotes, Below



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Evapco, Inc.
L Series Line of CTI Certified Closed-Circuit Cooling Towers
CTI Certification Validation Number C13G-09R04
February 23, 2017 (Revision 4)

LRWB Models

LRWB 3-2D6	LRWB 5-2F6	LRWB 5-3H9	LRWB 5-3J12	LRWB 8-3J9	LRWB 8-4K12
LRWB 3-2E6	LRWB 5-2G6	LRWB 5-3I9	LRWB 5-3K12	LRWB 8-3K9	LRWB 8-4L12
LRWB 3-2F6	LRWB 5-2H6	LRWB 5-3J9	LRWB 5-3L12	LRWB 8-3L9	LRWB 8-4M12
LRWB 3-2G6	LRWB 5-2I6	LRWB 5-3K9	LRWB 5-3M12	LRWB 8-3M9	LRWB 8-4N12
LRWB 3-2H6	LRWB 5-3F6	LRWB 5-4I9	LRWB 5-4J12	LRWB 8-4J9	LRWB 8-4O12
LRWB 3-3E6	LRWB 5-3G6	LRWB 5-4J9	LRWB 5-4K12	LRWB 8-4K9	LRWB 8-5L12
LRWB 3-3F6	LRWB 5-3H6	LRWB 5-4K9	LRWB 5-4L12	LRWB 8-4L9	LRWB 8-5M12
LRWB 3-3G6	LRWB 5-3I6	LRWB 5-5I9	LRWB 5-4M12	LRWB 8-4M9	LRWB 8-5N12
LRWB 3-3H6	LRWB 5-4G6	LRWB 5-5J9	LRWB 5-5K12	LRWB 8-5K9	LRWB 8-5O12
LRWB 3-4E6	LRWB 5-4H6	LRWB 5-5K9	LRWB 5-5L12	LRWB 8-5L9	LRWB 8-6M12
LRWB 3-4F6	LRWB 5-4I6	LRWB 5-6I9	LRWB 5-5M12	LRWB 8-5M9	LRWB 8-6N12
LRWB 3-4G6	LRWB 5-5G6	LRWB 5-6J9	LRWB 5-5N12		LRWB 8-6O12
LRWB 3-4H6	LRWB 5-5H6	LRWB 5-6K9	LRWB 5-6L12		LRWB 8-7M12
LRWB 3-5F6	LRWB 5-5I6	LRWB 5-7I9	LRWB 5-6M12		LRWB 8-7N12
LRWB 3-5G6		LRWB 5-7J9	LRWB 5-6N12		LRWB 8-7O12
LRWB 3-5H6		LRWB 5-7K9	LRWB 5-7L12		
LRWB 3-5I6			LRWB 5-7M12		
			LRWB 5-7N12		

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Evapco, Inc.
L Series Line of CTI Certified Closed-Circuit Cooling Towers
CTI Certification Validation Number C13G-09R04
February 23, 2017 (Revision 4)

eco-LRWB Models

eco-LRWB 3-2D6	eco-LRWB 5-2F6	eco-LRWB 5-3H9	eco-LRWB 5-3J12	eco-LRWB 8-3J9	eco-LRWB 8-4K12
eco-LRWB 3-2E6	eco-LRWB 5-2G6	eco-LRWB 5-3I9	eco-LRWB 5-3K12	eco-LRWB 8-3K9	eco-LRWB 8-4L12
eco-LRWB 3-2F6	eco-LRWB 5-2H6	eco-LRWB 5-3J9	eco-LRWB 5-3L12	eco-LRWB 8-3L9	eco-LRWB 8-4M12
eco-LRWB 3-2G6	eco-LRWB 5-2I6	eco-LRWB 5-3K9	eco-LRWB 5-3M12	eco-LRWB 8-3M9	eco-LRWB 8-4N12
eco-LRWB 3-2H6	eco-LRWB 5-3F6	eco-LRWB 5-4I9	eco-LRWB 5-4J12	eco-LRWB 8-4J9	eco-LRWB 8-4O12
eco-LRWB 3-3E6	eco-LRWB 5-3G6	eco-LRWB 5-4J9	eco-LRWB 5-4K12	eco-LRWB 8-4K9	eco-LRWB 8-5L12
eco-LRWB 3-3F6	eco-LRWB 5-3H6	eco-LRWB 5-4K9	eco-LRWB 5-4L12	eco-LRWB 8-4L9	eco-LRWB 8-5M12
eco-LRWB 3-3G6	eco-LRWB 5-3I6	eco-LRWB 5-5I9	eco-LRWB 5-4M12	eco-LRWB 8-4M9	eco-LRWB 8-5N12
eco-LRWB 3-3H6	eco-LRWB 5-4G6	eco-LRWB 5-5J9	eco-LRWB 5-5K12	eco-LRWB 8-5K9	eco-LRWB 8-5O12
eco-LRWB 3-4E6	eco-LRWB 5-4H6	eco-LRWB 5-5K9	eco-LRWB 5-5L12	eco-LRWB 8-5L9	eco-LRWB 8-6M12
eco-LRWB 3-4F6	eco-LRWB 5-4I6	eco-LRWB 5-6I9	eco-LRWB 5-5M12	eco-LRWB 8-5M9	eco-LRWB 8-6N12
eco-LRWB 3-4G6	eco-LRWB 5-5G6	eco-LRWB 5-6J9	eco-LRWB 5-5N12		eco-LRWB 8-6O12
eco-LRWB 3-4H6	eco-LRWB 5-5H6	eco-LRWB 5-6K9	eco-LRWB 5-6L12		
eco-LRWB 3-5F6	eco-LRWB 5-5I6		eco-LRWB 5-6M12		
eco-LRWB 3-5G6			eco-LRWB 5-6N12		
eco-LRWB 3-5H6					
eco-LRWB 3-5I6					

See Footnotes, Below



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Evapco, Inc.

L Series Line of CTI Certified Closed-Circuit Cooling Towers

CTI Certification Validation Number C13G-09R04

February 23, 2017 (Revision 4)

Footnotes:

- 1) LSWE and LRWB are prefixes used at the beginning of the model numbers above to indicate fan configurations.
- 2) eco-LSWE and eco-LRWB are prefixes used at the beginning of the model numbers above to indicate finned tube coils and fan configurations.
- 3) Certification includes units with optional high flow header connections for better process fluid distribution at higher flows.
- 4) Certification includes use of optional external platforms/ladders for access.
- 5) Certification includes an optional remote sump.
- 6) Certification includes use of optional water silencers.
- 7) Certification includes an optional stainless steel coil which requires a 3.5% reduction in thermal capacity (suffix C).
- 8) 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.
- 9) Certification includes use of a straight discharge hood.
- 10) Certification includes use of positive closure dampers.
- 11) Certification includes use of Intake attenuation which requires a 5% reduction in thermal capacity at constant horsepower (suffix I).
- 12) Certification includes use of discharge attenuation with dampers which requires a 2% reduction in thermal capacity at constant horsepower (suffix D).
- 13) Certification includes use of full sound attenuation with dampers which requires a 7% reduction in thermal capacity at constant horsepower (suffix F).
- 14) Certification includes use of a tapered hood with dampers which requires a 2% reduction in thermal capacity at constant horsepower (suffix H).
- 15) Certification includes use of intake attenuation and tapered hood with dampers which requires a 7% reduction in thermal capacity at constant horsepower (suffix HI).
- 16) Certification includes units with alternate series flow coil arrangement (suffix Z).
- 17) Units with a suffix of S on the end are not CTI certified.