



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

Shanghai Liang Chi Cooling Equipment Co., Ltd.
LCP Series CTI Certified Cooling Towers
CTI Certification Validation Number C62D-18R00
July 31, 2018

Note: Suffix letter F, S or ST added to model numbers below indicates construction material type. See footnotes, below.

LCP-1530-J	LCP-2637-J	LCP-3051-J	LCP-4659-J
LCP-1530-P	LCP-2637-P	LCP-3051-P	LCP-4659-P
LCP-1530-L	LCP-2637-L	LCP-3051-L	LCP-4659-L
LCP-1530-C	LCP-2637-C	LCP-3051-C	LCP-4659-C
	LCP-2637-H	LCP-3051-H	
LCP-1632-J			LCP-4661-J
LCP-1632-P	LCP-2638-J	LCP-3355-J	LCP-4661-P
LCP-1632-L	LCP-2638-P	LCP-3355-P	LCP-4661-L
LCP-1632-C	LCP-2638-L	LCP-3355-L	LCP-4661-C
LCP-1632-H	LCP-2638-C	LCP-3355-C	
	LCP-2638-H	LCP-3355-H	LCP-4668-J
LCP-1932-J			LCP-4668-P
LCP-1932-P	LCP-2641-J	LCP-3358-J	LCP-4668-L
LCP-1932-L	LCP-2641-P	LCP-3358-P	LCP-4668-C
LCP-1932-C	LCP-2641-L	LCP-3358-L	
LCP-1932-H	LCP-2641-C	LCP-3358-C	LCP-5068-J
	LCP-2641-H	LCP-3358-H	LCP-5068-P
LCP-2132-J			LCP-5068-L
LCP-2132-P	LCP-3043-J	LCP-3855-J	LCP-5068-C
LCP-2132-L	LCP-3043-P	LCP-3855-P	
LCP-2132-C	LCP-3043-L	LCP-3855-L	LCP-5168-J
LCP-2132-H	LCP-3043-C	LCP-3855-C	LCP-5168-P
	LCP-3043-H	LCP-3855-H	LCP-5168-L
LCP-2135-J			LCP-5168-C
LCP-2135-P	LCP-3044-J	LCP-4059-J	
LCP-2135-L	LCP-3044-P	LCP-4059-P	LCP-5375-J
LCP-2135-C	LCP-3044-L	LCP-4059-L	LCP-5375-P
LCP-2135-H	LCP-3044-C	LCP-4059-C	LCP-5375-L
	LCP-3044-H		LCP-5375-C
	LCP-3049-J		LCP-5575-J
	LCP-3049-P		LCP-5575-P
	LCP-3049-L		LCP-5575-L
	LCP-3049-C		LCP-5575-C
	LCP-3049-H		

See Footnotes, Last Page



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Footnotes:

1. Multiple cell configurations of the single cell models above are also available but not listed individually. Multi-cell configurations are end-wall to end-wall arrangements of the single cell designs which do not impact the air flow rate or capacity of the individual cells, and are included in the certification. See example model number below.
2. Certification includes alternate construction material types, as follows (see example model number, below):

F	FRP
S	H.D.G.S.
ST	Stainless Steel 304

3. Certification includes optional items that do not affect thermal performance, for example, access ladder and handrails.

Certified Model Number Example: LCP-1530S-J-C2

- LCP – Line Designation
- 1530 – Model Number
- S – H.D.G.S. Construction
- J – Fan Configuration and Noise Level Indicator

J	Space saving cooling tower
P	Common noise cooling tower
L	Low noise cooling tower
C	Super low noise cooling tower
H	Silent noise cooling tower

- C2 – Two cell arrangement of the primary certified model (capacity equals 2 times rated capacity)