



COOLING TECHNOLOGY INSTITUTE

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Liang Chi Industry Company, Ltd.
C-LC Line of CTI Certified Closed-Circuit Cooling Towers
CTI Certification Validation Number C20B-09R02
November 30, 2015 (Revision 2)

C-LC-02101	C-LC-10203
C-LC-05102	C-LC-10204
C-LC-05103	C-LC-15205
C-LC-07201	C-LC-15206
C-LC-07202	C-LC-20207

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.
2. Sample Model Number for multiple cell model :
C-LC-07201-C3 where :
C-LC = Product Line Designator
-07201 = Box Size Designator
-C = Cell
3 = Number of Cells (When the number is 1, it stands for the single-cell tower, so C-LC 07201-C1 and C-LC-07201 are identical single-cell towers.)
3. Certification applies only to units with water as the process fluid.
4. Certification includes the optional Stainless Steel components that do not affect thermal capacity in addition to standard Hot Dip Galvanized Steel components.
5. Certification includes optional Stainless Steel piping components, except heat exchangers, that do not affect thermal capacity, in addition to standard PVC and Hot Dip Galvanized Steel piping components.
6. Certification includes optional gear and belt reducers that do not affect thermal capacity in addition to standard belt reducers.
7. Certification includes optional Stainless Steel and Hot Dip Galvanized Steel fan stacks, casings and water basins/sumps that do not affect thermal capacity, in addition to the standard FRP fan stacks, casings and water basins/sumps.
8. Certification includes optional items that do not affect thermal capacity, such as access ladder, handrails, maintenance platform and walkway, etc.