



COOLING TECHNOLOGY INSTITUTE

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Elendoo Technology (Beijing) Co., Ltd.
EL Series of CTI Certified, Counter-flow Cooling Towers
CTI Certification Validation Number C50C-15R01
December 22, 2016 (Revision 1)

EL-1205A-NA	EL-1707A-NA
EL-1205A-NB	EL-1707A-NB
	EL-1707A-NC
EL-1205A-NC	
EL-1205A-ND	EL-1707A-ND
	EL-1707A-NE
EL-1405A-NA	
EL-1405A-NB	EL-3022A-NA
	EL-3022A-NB
EL-1405A-NC	EL-3022A-NC
EL-1405A-ND	
	EL-3022A-ND
	EL-3022A-NE

Footnotes:

1. Multi-cell configurations of the primary single cell models are certified with an adjustment of the leg height of all of the cells to permit more open area for the remaining, unblocked, inlets of interior cells. This option limits the impact on airflow rate or capacity of the individual cells. See example model numbers, below.
2. Certification includes galvanized steel plate or stainless steel plate structure materials and PVC or glass fiber reinforced casing materials.
3. Certification includes optional items that do not affect thermal performance, for example, access ladder and handrails.
4. Example Model Numbers:

- a. One-Cell EL-1205A-NA
- b. Two-Cell EL-1205A-NA*2

Where,

EL Line Designation

1205A Model Number

N Counter-flow

A Fan/Motor Designation

*2 Number of Cells (capacity equals primary cell capacity times number of cells)