



COOLING TECHNOLOGY INSTITUTE

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OTT Company, Ltd.
OTTC Series of CTI Certified Cooling Towers
CTI Certification Validation Number C44A-12R02
April 25, 2017 (Revision 2)

OTTC-L Models			OTTC-S Models		
OTTC-125L	OTTC-450L	OTTC-1100L	OTTC-100S	OTTC-400S	OTTC-1000S
OTTC-150L	OTTC-500L	OTTC-1200L	OTTC-125S	OTTC-450S	OTTC-1100S
OTTC-175L	OTTC-550L	OTTC-1300L	OTTC-150S	OTTC-500S	OTTC-1200S
OTTC-200L	OTTC-600L	OTTC-1400L	OTTC-175S	OTTC-550S	OTTC-1250S
OTTC-225L	OTTC-700L	OTTC-1500L	OTTC-200S	OTTC-600S	OTTC-1400S
OTTC-250L	OTTC-800L	OTTC-1650L	OTTC-225S	OTTC-700S	OTTC-1450S
OTTC-275L			OTTC-250S		
OTTC-300L	OTTC-900L	OTTC-1600L	OTTC-275S	OTTC-800S	OTTC-1500S
OTTC-S350L		OTTC-1750L	OTTC-S300S		OTTC-1600S
OTTC-350L	OTTC-1000L		OTTC-300S	OTTC-900S	
OTTC-400L			OTTC-350S		

Footnotes:

1. Multiple cell models of the single cell models above are also available but not listed. Multi-cell models are end-wall to end-wall arrangements that do not affect airflow or thermal capacity of the single cells, and are certified.
2. Certification includes tower construction materials indicated by suffixes -B, -S, -E and -F which are added to basic model numbers above.
 - B is for HDG casing, basin, mainframe and hardware
 - S is for stainless steel casing, basin, mainframe and hardware
 - E is for FRP casing, FRP basin and HDG mainframe and hardware
 - F is for FRP casing, FRP basin and stainless steel mainframe and hardware
3. Certification includes unit with optional gear drive in place of standard belt drive.
4. Certification includes use of optional water silencers.
5. Certification includes use of side, end or bottom water inlet configuration.
6. Certification includes use of optional handrail and/or ladder cage.