



COOLING TECHNOLOGY INSTITUTE

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OTT Company, Ltd.

OTTX-C Series CTI Certified Closed Circuit Cooling Towers

CTI Certification Validation Number C44D-14R01

November 21, 2018 (Revision 1)

OTTX-C Models With Standard Fans		OTTX-CS Models With Low Noise Fans	
OTTX-65C	OTTX-225C	OTTX-57CS	OTTX-200CS
OTTX-75C	OTTX-260C	OTTX-63CS	OTTX-225CS
OTTX-85C	OTTX-B260C	OTTX-72CS	OTTX-245CS
OTTX-100C	OTTX-300C	OTTX-88CS	OTTX-280CS
OTTX-115C	OTTX-360C	OTTX-100CS	OTTX-325CS
OTTX-117C	OTTX-410C	OTTX-106CS	OTTX-370CS
OTTX-125C	OTTX-460C	OTTX-113CS	OTTX-425CS
OTTX-140C	OTTX-560C	OTTX-125CS	OTTX-525CS
OTTX-150C	OTTX-610C	OTTX-140CS	OTTX-570CS
OTTX-170C	OTTX-700C	OTTX-150CS	OTTX-650CS
OTTX-175C	OTTX-780C	OTTX-155CS	OTTX-700CS
OTTX-200C		OTTX-175CS	

Footnotes:

- 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.
- Performance certified with water as the process fluid.
- 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
- Certification includes unit with optional gear drive in place of standard belt drive.
- Certification includes use of side, end or bottom water inlet configuration.
- Certification includes use of optional handrail and/or ladder cage.

Certified Model Number Example: OTTX-125CS-2

OTTX-C – Line Designation

125 – Model Size Code

S – Low Noise Fan

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