

## **COOLING TECHNOLOGY INSTITUTE**

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## KSN Company, Ltd. KSNX Series of CTI Certified Cooling Towers CTI Certification Validation Number 12-44-02 May 16, 2019 (Revision 0)

Low Noise Models		<b>Super Low Noise Models</b>	
KSNX-125L	KSNX-450L	KSNX-110S	KSNX-375S
KSNX-150L	KSNX-500L	KSNX-125S	KSNX-450S
KSNX-175L	KSNX-600L	KSNX-150S	KSNX-550S
KSNX-200L		KSNX-175S	
	KSNX-700L		KSNX-625S
KSNX-225L		KSNX-200S	
KSNX-250L	KSNX-800L	KSNX-225S	KSNX-700S
KSNX-275L	KSNX-900L	KSNX-250S	KSNX-800S
KSNX-300L		KSNX-275S	
KSNX-S350L	KSNX-1100L	KSNX-S300S	KSNX-1000S
	KSNX-1200L		KSNX-1100S
KSNX-350L		KSNX-300S	
KSNX-400L	KSNX-1350L	KSNX-350S	KSNX-1250S
	KSNX-1500L		KSNX-1350S

## Footnotes:

- 1. Multiple cell models of the single cell models above are also available but not listed.
- 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 side, end or bottom water inlet configuration.
- 5. Certification includes use of optional handrail and/or ladder cage.