



COOLING TECHNOLOGY INSTITUTE

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Guangzhou Laxun Technology Exploit Co., Ltd. HMK Line of CTI Certified Cooling Towers CTI Certification Validation Number C45A-12R04 May 19, 2016 (Revision 4)

HMK-90N	HMK-200N	HMK-450N	HMK-800N
HMK-100N	HMK-225N	HMK-500N	HMK-850N
HMK-115N		HMK-530N	
	HMK-250N		HMK--900N
HMK-125N	HMK-275N	HMK-550N	
HMK-135N			HMK-950N
	HMK-300N	HMK-600N	
HMK-150N	HMK-330N		HMK-1000N
HMK-160N		HMK-650N	
	HMK-350N		
HMK-175N		HMK-700N	
	HMK-400N	HMK-770N	
HMK-185N	HMK-430N		

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.
- Certification includes tower construction materials indicated by suffixes -G, -S, -FG and -FS which are added to basic model numbers above where:
 - G is for HDG casing, basin, mainframe and hardware
 - S is for stainless steel casing, basin, mainframe and hardware
 - FG is for FRP casing, FRP basin and HDG mainframe and hardware
 - FS is for FRP casing, FRP basin and stainless steel mainframe and hardware
- Certification includes units with optional gear drive in place of standard belt drive.
- Certification includes access and maintenance options that do not affect thermal capacity.
- Sample model number: HMK-150N-Gx2
Where:
 - HMK = The product series
 - 150N = Model Number
 - G = HDG casing, basin, mainframe and hardware
 - "x2" = Two cell arrangement of the primary certified model (capacity equals 2 times rated capacity)