



COOLING TECHNOLOGY INSTITUTE

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Kuken Cooling Tower Co., Ltd.
GXE Series Line of CTI Certified Cooling Towers
CTI Certification Validation Number C81A-16R00
October 7, 2016

GXE-1211ARo	GXE-2415ARo
GXE-1212ARo	GXE-2611ARo
GXE-1213ARo	GXE-2612ARo
GXE-1411ARo	GXE-2811ARo
GXE-1611ARo	GXE-2812ARo
GXE-1612ARo	GXE-3011ARo
GXE-1613ARo	GXE-3012ARo
GXE-1614ARo	GXE-3211ARo
GXE-1811ARo	GXE-3212ARo
GXE-2011ARo	GXE-3611ARo
GXE-2012ARo	GXE-3612ARo
GXE-2211ARo	GXE-4011ARo
GXE-2212ARo	GXE-4012ARo
GXE-2414ARo	GXE-4013ARo

Footnotes:

1. 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.
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.

Certified Model Number Example: GXE-2414ARo -2

GXE – Line Designation

2414ARo – Model Code

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