



COOLING TECHNOLOGY INSTITUTE

P. O. Box 73383, Houston, Texas 77273 • 2611 FM 1960 West, Suite A-101, Houston, Texas 77068
Phone: 281.583.4087 • Fax: 281.537.1721 • email: vmanser@cti.org • http://www.cti.org

Bbb

Ryowo (Holding) Company, Ltd.
FCS Series Line of CTI Certified Cooling Towers
CTI Certification Validation Number 10-27-04
February 22, 2010 (Revision 0)

FCS-130-4	FCS-145-4	FCS-165-5.5	FCS-180-5.5
FCS-130-5.5	FCS-145-5.5	FCS-165-7.5	FCS-180-7.5
FCS-130-7.5	FCS-145-7.5	FCS-165-11	FCS-180-11
FCS-130-11	FCS-145-11	FCS-165-15	FCS-180-15
FCS-130-15	FCS-145-15	FCS-165-18.5	FCS-180-18.5
			FCS-180-22
FCS-220-7.5	FCS-250-7.5	FCS-275-7.5	FCS-300-7.5
FCS-220-11	FCS-250-11	FCS-275-11	FCS-300-11
FCS-220-15	FCS-250-15	FCS-275-15	FCS-300-15
FCS-220-18.5	FCS-250-18.5	FCS-275-18.5	FCS-300-18.5
FCS-220-22	FCS-250-22	FCS-275-22	FCS-300-22

Footnotes:

- Suffixes -GI, -SS, -AS, -AG are added to the basic model numbers listed above to indicate the tower construction materials or options:
 - GI for FRP casing, FRP basin and HDG structural members and hardware.
 - SS for FRP casing, FRP basin and stainless steel structural members and hardware.
 - AS for stainless steel casing, basin, structural members and hardware.
 - AG for HDG casing, basin, structural members and hardware.
- Suffixes /AE and /L are added to the basic model numbers to indicate optional parts:
 - /AE is for basic models with additional drift eliminator sections installed (~2% capacity reduction).
 - /L is for basic models with additional louvers installed in front of air inlet faces.
- Certification includes units with optional gear drive in place of standard belt drive.
- Certification includes use of optional handrail and/or optional caged ladders.
- Multiple cell models of the single cell models above are also available but not listed.