

Protec Cooling Towers, Inc.
FWS Series Line of CTI Certified Cooling Towers
CTI Certification Validation Number 04-27-01
September 29, 2009 (Revision 3)

FWS-94-3.7	FWS-250-7.5	FWS-350-7.5	FWS-550-7.5	FWS-800-11
FWS-94-5.5	FWS-250-11	FWS-350-11	FWS-550-11	FWS-800-15
FWS-94-7.5	FWS-250-15	FWS-350-15	FWS-550-15	FWS-800-18.5
		FWS-350-18.5	FWS-550-18.5	FWS-800-22
FWS-127-5.5	FWS-275-7.5	FWS-350-22	FWS-550-22	FWS-800-30
FWS-127-7.5	FWS-275-11			FWS-800-37
FWS-127-11	FWS-275-15	FWS-400-7.5	FWS-600-11	FWS-800-45
		FWS-400-11	FWS-600-15	FWS-800-55
FWS-169-7.5	FWS-300-7.5	FWS-400-15	FWS-600-18.5	
FWS-169-11	FWS-300-11	FWS-400-18.5	FWS-600-22	
FWS-169-15	FWS-300-15	FWS-400-22	FWS-600-30	
FWS-200-7.5	FWS-330-7.5	FWS-500-7.5	FWS-700-11	
FWS-200-11	FWS-330-11	FWS-500-11	FWS-700-15	
FWS-200-15	FWS-330-15	FWS-500-15	FWS-700-18.5	
		FWS-500-18.5	FWS-700-22	
		FWS-500-22	FWS-700-30	
			FWS-700-37	

Footnotes:

1. 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.
2. Suffixes /E and /L are added to the basic model numbers to indicate optional parts:
 - /E is for additional drift eliminator installed to the basic models (reduces capacity ~2%).
 - /L is for additional louver installed in front of air inlet face.
3. Certification includes units with optional gear drive in place of standard belt drive.
4. Certification includes units with motor mounted outside air stream in place of inside air stream.
5. Certification includes use of optional handrail and/or optional caged ladders.
6. Multiple cell models of the single cell models above are also available but not listed.