

SPX Cooling Technologies (Marley)
MCW Series of CTI Certified Cooling Towers
CTI Certification Validation Number 06-14-08
May 1, 2007 (Revision 2)

PRODUCT LINE DESIGNATOR	BOX SIZE DESIGNATORS			FAN MOTOR POWER DESIGNATOR
MCW901	1	1	6	B,C,D
			7	D,F
		2	6	F,H
			7	H,J
		3	6	H,J
			7	H,J,K
		4	6	K
			7	K,L
		5	6	K,L
			7	L,N
	5	4	6	M,N
			7	M,N
			8	N,P
			9	P
		5	6	N,P,Q
			7	Q,R
	7	3	1	K
			2	L,M
			6	L,M
			7	N
			8	N
		4	6	N
			7	N,P
			8	P,Q
		5	6	Q
			7	Q,R
	8		R	
	9	4	6	N,P
			7	N,P
			8	N,P
9			P,Q,R	
5		6	Q,R	
		7	Q,R	
		8	Q,R	
		9	R,S,T	

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Inlet and Outlet Sound Attenuation Options	CTI Low Noise Designator	CTI Certified
Standard Models – No Attenuation	RR	Yes
2 ft. Inlet Attenuation	AR	Yes
4 ft. Inlet Attenuation	CR	Yes
2 ft. Inlet Attenuation & 2 ft. Outlet Attenuation	AA	Yes
4 ft. Inlet Attenuation & 2 ft. Outlet Attenuation	CA	Yes
4 ft. Inlet Attenuation & 4 ft. Outlet Attenuation	CC	Yes
2 ft. Inlet Attenuation & 4 ft. Outlet Attenuation	AC	Yes
4 ft. Outlet Attenuation	RC	Yes
2 ft. Outlet Attenuation	RA	Yes
Footnotes:		
1.	Capacity adjustments are required for all non-standard model configurations. See selection software at www.spxcooling.com or www.marleyct.com for specific capacity of each configuration.	
2.	Multiple cell models of the single cell models above are also available but not listed.	
3.	The velocity discharge hood option is CTI Certified at no derate to performance.	
4.	Sample Model Number: MCW901556QRR2 where MCW901 = Product Line Designator 556 = Box Size Designator Q = Motor Power Designator RR = Sound Option Designator 2 = Number of Cells	