

Baltimore Aircoil Company, Inc.
PT2 Series Line of CTI Certified Cooling Towers
CTI Certification Validation Number 07-11-11
November 15, 2011 (Revision 2)

<u>1 Cell Units</u>		<u>2 Cell Units</u>		<u>3 Cell units</u>		<u>4 Cell Units</u>
PT2-0412A-1G1	PT2-1012A-1L1	PT2-0709A-1H2	PT2-1212A-1L2	PT2-0709A-1H3	PT2-1012A-1L3	PT2-1009A-1J4
PT2-0412A-1H1	PT2-1012A-1M1	PT2-0709A-1J2	PT2-1212A-1M2	PT2-0709A-1J3	PT2-1012A-1M3	PT2-1009A-1K4
PT2-0412A-2H1	PT2-1012A-2L1	PT2-0709A-1K2	PT2-1212A-1N2	PT2-0709A-1K3	PT2-1012A-2L3	PT2-1009A-1L4
PT2-0412A-2J1	PT2-1012A-2M1	PT2-0709A-2H2	PT2-1212A-2L2	PT2-0709A-2H3	PT2-1012A-2M3	PT2-1009A-2J4
	PT2-1012A-2N1	PT2-0709A-2J2	PT2-1212A-2M2	PT2-0709A-2J3	PT2-1012A-2N3	PT2-1009A-2K4
PT2-0709A-1H1	PT2-1012A-2O1	PT2-0709A-2L2	PT2-1212A-2N2	PT2-0709A-2L3	PT2-1012A-2O3	PT2-1009A-2L4
PT2-0709A-1J1	PT2-1012A-3L1	PT2-0709A-3J2	PT2-1212A-2O2	PT2-0709A-3J3	PT2-1012A-3L3	PT2-1009A-2M4
PT2-0709A-1K1	PT2-1012A-3M1	PT2-0709A-3K2	PT2-1212A-3L2	PT2-0709A-3K3	PT2-1012A-3M3	PT2-1009A-3K4
PT2-0709A-2H1	PT2-1012A-3N1	PT2-0709A-3L2	PT2-1212A-3M2	PT2-0709A-3L3	PT2-1012A-3N3	PT2-1009A-3L4
PT2-0709A-2J1	PT2-1012A-3O1		PT2-1212A-3N2		PT2-1012A-3O3	PT2-1009A-3M4
PT2-0709A-2L1		PT2-0809A-1J2	PT2-1212A-3O2	PT2-0809A-1J3		PT2-1009A-3N4
PT2-0709A-3J1	PT2-1212A-1L1	PT2-0809A-1K2	PT2-1212A-3P2	PT2-0809A-1K3	PT2-1212A-1L3	
PT2-0709A-3K1	PT2-1212A-1M1	PT2-0809A-2J2		PT2-0809A-2J3	PT2-1212A-1M3	PT2-1012A-1L4
PT2-0709A-3L1	PT2-1212A-1N1	PT2-0809A-2K2	PT2-1218A-1K2	PT2-0809A-2K3	PT2-1212A-1N3	PT2-1012A-1M4
	PT2-1212A-2L1	PT2-0809A-2L2	PT2-1218A-1L2	PT2-0809A-2L3	PT2-1212A-2L3	PT2-1012A-2L4
PT2-0809A-1J1	PT2-1212A-2M1	PT2-0809A-3K2	PT2-1218A-1M2	PT2-0809A-3K3	PT2-1212A-2M3	PT2-1012A-2M4
PT2-0809A-1K1	PT2-1212A-2N1	PT2-0809A-3L2	PT2-1218A-1N2	PT2-0809A-3L3	PT2-1212A-2N3	PT2-1012A-2N4
PT2-0809A-2J1	PT2-1212A-2O1	PT2-0809A-3M2	PT2-1218A-1O2	PT2-0809A-3M3	PT2-1212A-2O3	PT2-1012A-2O4
PT2-0809A-2K1	PT2-1212A-3L1		PT2-1218A-1P2		PT2-1212A-3L3	PT2-1012A-3L4
PT2-0809A-2L1	PT2-1212A-3M1	PT2-0812A-1L2	PT2-1218A-2K2	PT2-0812A-1L3	PT2-1212A-3M3	PT2-1012A-3M4
PT2-0809A-3K1	PT2-1212A-3N1	PT2-0812A-1M2	PT2-1218A-2L2	PT2-0812A-1M3	PT2-1212A-3N3	PT2-1012A-3N4
PT2-0809A-3L1	PT2-1212A-3O1	PT2-0812A-2L2	PT2-1218A-2M2	PT2-0812A-2L3	PT2-1212A-3O3	PT2-1012A-3O4
PT2-0809A-3M1	PT2-1212A-3P1	PT2-0812A-2M2	PT2-1218A-2N2	PT2-0812A-2M3	PT2-1212A-3P3	
		PT2-0812A-2N2	PT2-1218A-2O2	PT2-0812A-2N3		PT2-1212A-1L4
PT2-0812A-1L1	PT2-1218A-1K1	PT2-0812A-3L2	PT2-1218A-2P2	PT2-0812A-3L3	PT2-1218A-1K3	PT2-1212A-1M4
PT2-0812A-1M1	PT2-1218A-1L1	PT2-0812A-3M2	PT2-1218A-2Q2	PT2-0812A-3M3	PT2-1218A-1L3	PT2-1212A-1N4
PT2-0812A-2L1	PT2-1218A-1M1	PT2-0812A-3N2	PT2-1218A-3K2	PT2-0812A-3N3	PT2-1218A-1M3	PT2-1212A-2L4
PT2-0812A-2M1	PT2-1218A-1N1	PT2-0812A-3O2	PT2-1218A-3L2	PT2-0812A-3O3	PT2-1218A-1N3	PT2-1212A-2M4
PT2-0812A-2N1	PT2-1218A-1O1		PT2-1218A-3M2		PT2-1218A-1O3	PT2-1212A-2N4
PT2-0812A-3L1	PT2-1218A-1P1	PT2-1009A-1J2	PT2-1218A-3N2	PT2-1009A-1J3	PT2-1218A-1P3	PT2-1212A-2O4
PT2-0812A-3M1	PT2-1218A-2K1	PT2-1009A-1K2	PT2-1218A-3O2	PT2-1009A-1K3	PT2-1218A-2K3	PT2-1212A-3L4
PT2-0812A-3N1	PT2-1218A-2L1	PT2-1009A-1L2	PT2-1218A-3P2	PT2-1009A-1L3	PT2-1218A-2L3	PT2-1212A-3M4
PT2-0812A-3O1	PT2-1218A-2M1	PT2-1009A-2J2	PT2-1218A-3Q2	PT2-1009A-2J3	PT2-1218A-2M3	PT2-1212A-3N4
	PT2-1218A-2N1	PT2-1009A-2K2	PT2-1218A-3R2	PT2-1009A-2K3	PT2-1218A-2N3	PT2-1212A-3O4
PT2-1009A-1J1	PT2-1218A-2O1	PT2-1009A-2L2	PT2-1218A-3S2	PT2-1009A-2L3	PT2-1218A-2O3	PT2-1212A-3P4
PT2-1009A-1K1	PT2-1218A-2P1	PT2-1009A-2M2		PT2-1009A-2M3	PT2-1218A-2P3	
PT2-1009A-1L1	PT2-1218A-2Q1	PT2-1009A-3K2	PT2-1218A-1KT	PT2-1009A-3K3	PT2-1218A-2Q3	PT2-1218A-1K4
PT2-1009A-2J1	PT2-1218A-3K1	PT2-1009A-3L2	PT2-1218A-1LT	PT2-1009A-3L3	PT2-1218A-3K3	PT2-1218A-1L4
PT2-1009A-2K1	PT2-1218A-3L1	PT2-1009A-3M2	PT2-1218A-1MT	PT2-1009A-3M3	PT2-1218A-3L3	PT2-1218A-1M4
PT2-1009A-2L1	PT2-1218A-3M1	PT2-1009A-3N2	PT2-1218A-1NT	PT2-1009A-3N3	PT2-1218A-3M3	PT2-1218A-1N4
PT2-1009A-2M1	PT2-1218A-3N1		PT2-1218A-1OT		PT2-1218A-3N3	PT2-1218A-1O4
PT2-1009A-3K1	PT2-1218A-3O1	PT2-1012A-1L2	PT2-1218A-1PT	PT2-1012A-1L2	PT2-1218A-3O3	PT2-1218A-1P4
PT2-1009A-3L1	PT2-1218A-3P1	PT2-1012A-1M2	PT2-1218A-2KT	PT2-1012A-1M2	PT2-1218A-3P3	PT2-1218A-2K4
PT2-1009A-3M1	PT2-1218A-3Q1	PT2-1012A-2L2	PT2-1218A-2LT	PT2-1012A-2L2	PT2-1218A-3Q3	PT2-1218A-2L4
PT2-1009A-3N1	PT2-1218A-3R1	PT2-1012A-2M2	PT2-1218A-2MT	PT2-1012A-2M2	PT2-1218A-3R3	PT2-1218A-2M4
	PT2-1218A-3S1	PT2-1012A-2N2	PT2-1218A-2NT	PT2-1012A-2N2	PT2-1218A-3S3	PT2-1218A-2N4
		PT2-1012A-2O2	PT2-1218A-2OT	PT2-1012A-2O2		PT2-1218A-2O4
		PT2-1012A-3L2	PT2-1218A-2PT	PT2-1012A-3L2		PT2-1218A-2P4
		PT2-1012A-3M2	PT2-1218A-2QT	PT2-1012A-3M2		PT2-1218A-2Q4
		PT2-1012A-3N2	PT2-1218A-3KT	PT2-1012A-3N2		PT2-1218A-3K4
		PT2-1012A-3O2	PT2-1218A-3LT	PT2-1012A-3O2		PT2-1218A-3L4
			PT2-1218A-3MT			PT2-1218A-3M4
			PT2-1218A-3NT			PT2-1218A-3N4
			PT2-1218A-3OT			PT2-1218A-3O4
			PT2-1218A-3PT			PT2-1218A-3P4
			PT2-1218A-3QT			PT2-1218A-3Q4
			PT2-1218A-3RT			PT2-1218A-3R4
			PT2-1218A-3ST			PT2-1218A-3S4

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Optional Accessories and Construction – Certification Status

Option	Suffix Note 1	CTI Certified	Capacity Adjustment Required
Low Sound Fan	Q	Yes	Yes, Note 2
Whisper Quiet Fan	WQ	Yes	Yes, Note 3
Upgraded Structure	S	Yes	Yes, Note 4
Non-Standard Motor	M	Yes	Yes, Note 5
Not CTI Certified	X	No	Note 6

Notes:

1. Typically no suffix is used for an accessory or modification that does not affect capacity.
2. Low Sound fans in the PT2 line have a 2% capacity reduction except the PT2-0412A box which has a 5% capacity reduction compared to the same unit with the standard fan.
3. Whisper Quiet fans in the PT2 line have a 2% capacity reduction except the PT2-0709A and PT2-0809 boxes which have a 6% capacity reduction compared to the same unit with the standard fan.
4. Upgraded structures in the PT2 line have a 1% capacity reduction except for the PT2-0412A box which has a 2% capacity reduction compared to the same unit with the standard structure.
5. Units with non-standard motor sizes are certified only if they are listed in the Data of Record and sold at the revised capacity listed in the rating table.
6. This suffix is affixed to the model numbers of units that are not CTI Certified, due to application, product accessories, or modifications.