

Evapco, Inc.
ESWA Line of CTI Certified Closed Circuit Coolers
CTI Certification Validation Number 06-13-05
August 10, 2009 (Revision 4)

ESWA 77-23H	ESWA 102-23H	ESWA 153-23H	ESWA 72-23H	ESWA 96-23H
ESWA 77-23I	ESWA 102-23I	ESWA 153-23I	ESWA 72-23I	ESWA 96-23I
ESWA 77-23J	ESWA 102-24H	ESWA 153-23J	ESWA 72-23J	ESWA 96-24H
ESWA 77-24H	ESWA 102-24I	ESWA 153-24H	ESWA 72-24H	ESWA 96-24I
ESWA 77-24I	ESWA 102-25H	ESWA 153-24I	ESWA 72-24I	ESWA 96-25H
ESWA 77-24J	ESWA 102-25I	ESWA 153-24J	ESWA 72-24J	ESWA 96-25I
ESWA 77-25H	ESWA 102-26H	ESWA 153-25H	ESWA 72-25H	ESWA 96-26H
ESWA 77-25I	ESWA 102-26I	ESWA 153-25I	ESWA 72-25I	ESWA 96-26I
ESWA 77-25J		ESWA 153-25J	ESWA 72-25J	
ESWA 77-26H		ESWA 153-26H	ESWA 72-26H	
ESWA 77-26I		ESWA 153-26I	ESWA 72-26I	
ESWA 77-26J		ESWA 153-26J	ESWA 72-26J	

ESWA 77-33H	ESWA 102-33H	ESWA 153-33H	ESWA 72-33H	ESWA 96-33H
ESWA 77-33I	ESWA 102-33I	ESWA 153-33I	ESWA 72-33I	ESWA 96-33I
ESWA 77-33J	ESWA 102-33J	ESWA 153-33J	ESWA 72-33J	ESWA 96-33J
ESWA 77-33K	ESWA 102-33K	ESWA 153-34H	ESWA 72-33K	ESWA 96-33K
ESWA 77-34H	ESWA 102-34H	ESWA 153-34I	ESWA 72-34H	ESWA 96-34H
ESWA 77-34I	ESWA 102-34I	ESWA 153-34J	ESWA 72-34I	ESWA 96-34I
ESWA 77-34J	ESWA 102-34J	ESWA 153-35H	ESWA 72-34J	ESWA 96-34J
ESWA 77-34K	ESWA 102-34K	ESWA 153-35I	ESWA 72-34K	ESWA 96-34K
ESWA 77-35H	ESWA 102-35H	ESWA 153-35J	ESWA 72-35H	ESWA 96-35H
ESWA 77-35I	ESWA 102-35I	ESWA 153-36H	ESWA 72-35I	ESWA 96-35I
ESWA 77-35J	ESWA 102-35J	ESWA 153-36I	ESWA 72-35J	ESWA 96-35J
ESWA 77-35K	ESWA 102-35K	ESWA 153-36J	ESWA 72-35K	ESWA 96-35K
ESWA 77-36H	ESWA 102-36H		ESWA 72-36H	ESWA 96-36H
ESWA 77-36I	ESWA 102-36I		ESWA 72-36I	ESWA 96-36I
ESWA 77-36J	ESWA 102-36J		ESWA 72-36J	ESWA 96-36J
ESWA 77-36K	ESWA 102-36K		ESWA 72-36K	ESWA 96-36K

ESWA 77-43I	ESWA 102-43I	ESWA 153-43I	ESWA 72-43I	ESWA 96-43I
ESWA 77-43J	ESWA 102-43J	ESWA 153-43J	ESWA 72-43J	ESWA 96-43J
ESWA 77-43K	ESWA 102-43K	ESWA 153-43K	ESWA 72-43K	ESWA 96-43K
ESWA 77-44I	ESWA 102-44I	ESWA 153-44I	ESWA 72-44I	ESWA 96-44I
ESWA 77-44J	ESWA 102-44J	ESWA 153-44J	ESWA 72-44J	ESWA 96-44J
ESWA 77-44K	ESWA 102-44K	ESWA 153-44K	ESWA 72-44K	ESWA 96-44K
ESWA 77-45I	ESWA 102-45I	ESWA 153-45I	ESWA 72-45I	ESWA 96-45I
ESWA 77-45J	ESWA 102-45J	ESWA 153-45J	ESWA 72-45J	ESWA 96-45J
ESWA 77-45K	ESWA 102-45K	ESWA 153-45K	ESWA 72-45K	ESWA 96-45K
ESWA 77-46I	ESWA 102-46I	ESWA 153-46I	ESWA 72-46I	ESWA 96-46I
ESWA 77-46J	ESWA 102-46J	ESWA 153-46J	ESWA 72-46J	ESWA 96-46J
ESWA 77-46K	ESWA 102-46K	ESWA 153-46K	ESWA 72-46K	ESWA 96-46K

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ESWA 142-23H	ESWA 144-23I	ESWA 216-23J	ESWA 336-23M	ESWA 672-23M
ESWA 142-23I	ESWA 144-23J	ESWA 216-23K	ESWA 336-23N	ESWA 672-23N
ESWA 142-23J	ESWA 144-23K	ESWA 216-23L	ESWA 336-23O	ESWA 672-23O
ESWA 142-24H	ESWA 144-24I	ESWA 216-23M	ESWA 336-24M	ESWA 672-24M
ESWA 142-24I	ESWA 144-24J	ESWA 216-24J	ESWA 336-24N	ESWA 672-24N
ESWA 142-24J	ESWA 144-24K	ESWA 216-24K	ESWA 336-24O	ESWA 672-24O
ESWA 142-25H	ESWA 144-25I	ESWA 216-24L	ESWA 336-25M	ESWA 672-25M
ESWA 142-25I	ESWA 144-25J	ESWA 216-24M	ESWA 336-25N	ESWA 672-25N
ESWA 142-25J	ESWA 144-25K	ESWA 216-25J	ESWA 336-25O	ESWA 672-25O
ESWA 142-26H	ESWA 144-26I	ESWA 216-25K	ESWA 336-26M	ESWA 672-26M
ESWA 142-26I	ESWA 144-26J	ESWA 216-25L	ESWA 336-26N	ESWA 672-26N
ESWA 142-26J	ESWA 144-26K	ESWA 216-25M	ESWA 336-26O	ESWA 672-26O
		ESWA 216-26J		
		ESWA 216-26K		
		ESWA 216-26L		
		ESWA 216-26M		
ESWA 142-33H	ESWA 144-33I	ESWA 216-33K	ESWA 336-33N	ESWA 672-33N
ESWA 142-33I	ESWA 144-33J	ESWA 216-33L	ESWA 336-33O	ESWA 672-33O
ESWA 142-33J	ESWA 144-33K	ESWA 216-33M	ESWA 336-33P	ESWA 672-33P
ESWA 142-33K	ESWA 144-34I	ESWA 216-34K	ESWA 336-34N	ESWA 672-34N
ESWA 142-34H	ESWA 144-34J	ESWA 216-34L	ESWA 336-34O	ESWA 672-34O
ESWA 142-34I	ESWA 144-34K	ESWA 216-34M	ESWA 336-34P	ESWA 672-34P
ESWA 142-34J	ESWA 144-34L	ESWA 216-34N	ESWA 336-35N	ESWA 672-35N
ESWA 142-34K	ESWA 144-35I	ESWA 216-35K	ESWA 336-35O	ESWA 672-35O
ESWA 142-35H	ESWA 144-35J	ESWA 216-35L	ESWA 336-35P	ESWA 672-35P
ESWA 142-35I	ESWA 144-35K	ESWA 216-35M	ESWA 336-36N	ESWA 672-36N
ESWA 142-35J	ESWA 144-35L	ESWA 216-35N	ESWA 336-36O	ESWA 672-36O
ESWA 142-35K	ESWA 144-36I	ESWA 216-36K	ESWA 336-36P	ESWA 672-36P
ESWA 142-36H	ESWA 144-36J	ESWA 216-36L		
ESWA 142-36I	ESWA 144-36K	ESWA 216-36M		
ESWA 142-36J	ESWA 144-36L	ESWA 216-36N		
ESWA 142-36K				
ESWA 142-43I	ESWA 144-43J	ESWA 216-43K	ESWA 336-43N	ESWA 672-43N
ESWA 142-43J	ESWA 144-43K	ESWA 216-43L	ESWA 336-43O	ESWA 672-43O
ESWA 142-43K	ESWA 144-44J	ESWA 216-43M	ESWA 336-43P	ESWA 672-43P
ESWA 142-44I	ESWA 144-44K	ESWA 216-44K	ESWA 336-43Q	ESWA 672-43Q
ESWA 142-44J	ESWA 144-44L	ESWA 216-44L	ESWA 336-44N	ESWA 672-44N
ESWA 142-44K	ESWA 144-44M	ESWA 216-44M	ESWA 336-44O	ESWA 672-44O
ESWA 142-45I	ESWA 144-45J	ESWA 216-44N	ESWA 336-44P	ESWA 672-44P
ESWA 142-45J	ESWA 144-45K	ESWA 216-44O	ESWA 336-44Q	ESWA 672-44Q
ESWA 142-45K	ESWA 144-45L	ESWA 216-45K	ESWA 336-45N	ESWA 672-45N
ESWA 142-46I	ESWA 144-45M	ESWA 216-45L	ESWA 336-45O	ESWA 672-45O
ESWA 142-46J	ESWA 144-46J	ESWA 216-45M	ESWA 336-45P	ESWA 672-45P
ESWA 142-46K	ESWA 144-46K	ESWA 216-45N	ESWA 336-45Q	ESWA 672-45Q
	ESWA 144-46L	ESWA 216-45O	ESWA 336-46N	ESWA 672-46N
	ESWA 144-46M	ESWA 216-46K	ESWA 336-46O	ESWA 672-46O
		ESWA 216-46L	ESWA 336-46P	ESWA 672-46P
		ESWA 216-46M	ESWA 336-46Q	ESWA 672-46Q
		ESWA 216-46N		
		ESWA 216-46O		
		ESWA 216-46P		
		ESWA 216-46S		

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FOOTNOTES:

1. Certification includes units with optional High Flow Header Connections for better process fluid distribution at higher flows.
2. Certification includes units with optional gear drive in place of standard belt drive.
3. Certification includes use of optional external platforms/ladders for access.
4. Certification includes two optional suppliers for fans on standard models and three optional low sound fan types, one of which requires a 3.5% reduction in thermal capacity (Suffix Q).
5. Certification includes use of an optional remote sump
6. Certification includes series flow models with a change in thermal capacity (Suffix Z)
7. Certification includes use of a straight discharge hood.
8. Certification includes use of positive closure dampers.
9. Certification includes an optional stainless steel coil section which requires a reduction in thermal capacity (Suffix C).
10. Certification applies only to units with water as the process fluid.
11. Units with Suffix S on the model number are not CTI certified.