

Decsa srl
RCC Series of CTI Certified Forced-Draft, Closed-Circuit Cooling Towers
CTI Certification Validation Number C42C-14R00
February 28, 2014 (Revision 0)

Small Single Cell Models With 1 Coil	Single Cell Models With 1 Coil	Single Cell Low Height Models With 2 Coils	Single Cell Models With 2 Coils	Double Cell Models With 2 Coils Per Cell
RCC-10-15	RCC-21-79	RCC-16-62	RCC-21-113	RCC-41-227
RCC-10-21	RCC-21-106	RCC-16-84	RCC-21-152	RCC-41-304
RCC-10-26	RCC-21-133	RCC-16-105	RCC-21-190	RCC-41-380
RCC-10-31	RCC-21-159	RCC-16-126	RCC-21-228	RCC-41-457
RCC-20-31		RCC-26-113	RCC-31-170	RCC-61-341
RCC-20-42		RCC-26-152	RCC-31-227	RCC-61-455
RCC-20-52		RCC-26-190	RCC-31-284	RCC-61-569
RCC-20-63		RCC-26-228	RCC-31-342	RCC-61-639
RCC-30-47			RCC-39-159	RCC-69-318
RCC-30-63			RCC-39-212	RCC-69-425
RCC-30-78			RCC-39-266	RCC-69-532
RCC-30-94			RCC-39-319	RCC-69-639
			RCC-49-238	RCC-89-477
			RCC-49-318	RCC-89-637
			RCC-49-398	RCC-89-797
			RCC-49-478	RCC-89-957

See footnotes on following page.



Decsa srl
RCC Series of CTI Certified Closed Circuit Cooling Towers
CTI Certification Validation Number C42C-14R00
February 28, 2014 (Revision 0)

Footnotes:

1. RCC prefix in model numbers indicates forced-draft centrifugal fan configuration.
2. Certification applies only to units with water as the process fluid at the present time.
3. Certification includes optional stainless steel casing and/or protection painting.
4. Certification includes optional stainless steel coil which requires a 5% reduction in thermal capacity compared to models with standard coils (suffix S304 or S316 stainless steel grade).
5. Certification includes optional high flow header connections for better process fluid distribution.
6. Certification includes optional external platforms/ladders for access.
7. Certification includes optional remote sump.
8. Certification includes optional water silencers.
9. Certification includes optional straight discharge hood.
10. Certification includes use of multiple centrifugal fan motors.
11. Certification includes use of two speed motors (certified performance limited to high speed).
12. Certification includes use of winter pack (fan housing, motor and basin heaters).
13. Suffix “SE” is affixed to model numbers of units that are not CTI Certified, due either to application or product accessories or modifications.

