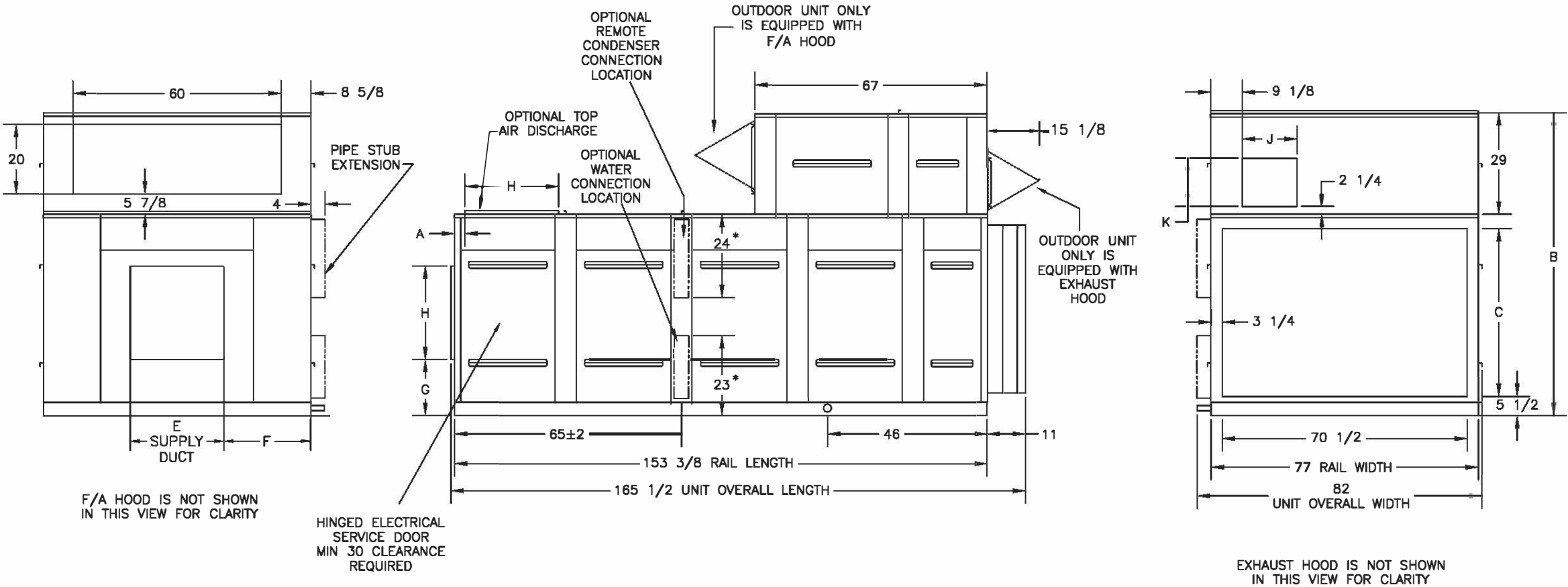


Desert-Aire Model SA-20 S/N #4414E22994

MODEL	T.A.D. DIST FROM END	OVERALL HEIGHT	RETURN DUCT HEIGHT	SUPPLY DUCT WD	SUPPLY DUCT HORIZ LOCATION	SUPPLY DUCT VERT LOCATION	SUPPLY DUCT HT	EXHAUST DUCT WIDTH	EXHAUST DUCT HEIGHT	OPTIONAL POOL WATER CONNECTIONS		OPTIONAL REMOTE CONDENSER CONNECTIONS			
										CIRCUIT A	CIRCUIT B	CIRCUIT A		CIRCUIT B	
												DISCHARGE	LIQUID RETURN	DISCHARGE	LIQUID RETURN
SA18	2	77	40-3/8	22-3/4	26-3/8	16-1/8	19-3/4	13-1/4	11-3/4	1-3/8	1-3/8	1-1/8	7/8	1-1/8	7/8
SA20	2	77	40-3/8	22-3/4	26-3/8	16-1/8	19-3/4	13-1/4	11-3/4	1-3/8	1-3/8	1-1/8	7/8	1-1/8	7/8
SA24	3	87	48-3/8	25-3/4	24-7/8	16-3/4	25-3/4	16	14	1-3/8	1-5/8	1-1/8	7/8	1-3/8	7/8
SA30	3	97	60-1/2	28-1/4	23-5/8	17-3/4	28-1/4	16	14	1-5/8	1-5/8	1-3/8	7/8	1-3/8	7/8

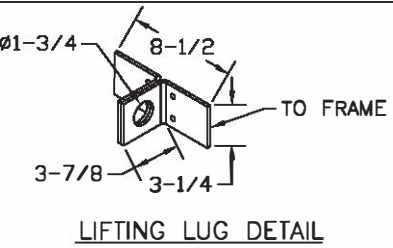
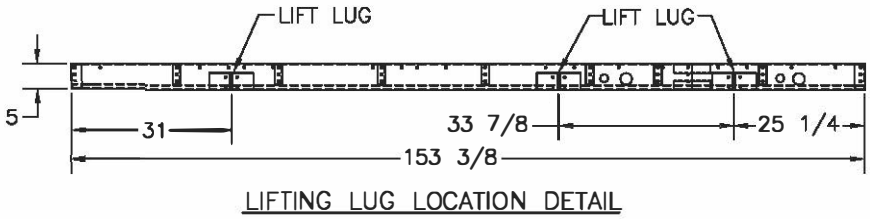


LEGEND

* APPROXIMATE DIMENSIONS

----- INDICATES RANGE FOR LOCATION OF PIPING CONNECTIONS

ALL DIMENSIONS IN INCHES
TOLERANCE: ±.125 UNLESS SPECIFIED



6	ADD HOODS	3/8/04	TITLE CABINET GENERAL ARRANGEMENT			
5	UPD SUPPLY & LUGS	8/20/01	DESCRIPTION SA 18-30 STANDARD UNIT			
4	LIQ. LINE SZS	08/31/00	SYSTEM SA 18-30	DRAWN TPS	APPR.	
/	RELEASED	10/27/95	SCALE	SHEET	DATE 10/27/95	
	REV.	DESCRIPTION	APPR. DATE	DRAWING NUMBER	REV.	
REVISIONS			S18-30		6	

Remote Condensers

REMOTE CONDENSERS

DESERT AIRE's Remote Condensers are designed with a commitment to excellence that will provide you with years of reliable service.

All DESERT AIRE equipment is consistently manufactured to high performance standards for efficient, reliable service. Our Remote Condensers are easy to install too.

HIGH PERFORMANCE, DURABILITY & EFFICIENCY

COILS - Round Tube Coils-Enhanced tubing, advanced sinusoidal fin design for optimal performance. Extensive use of 5/16" and 3/8" diameter tubing keeps refrigerant charge to a minimum.

Optional, ElectroFin E-Coat provides a uniform, flexible coating over the entire coil with immeasurable impact on thermal conductivity. 100% coverage is assured by the application process, even in the hard to reach center portions of the coil, without bridging between the fins. We recommend the application anytime a remote condenser is located near a salt water coast or a potential source of corrosive airborne particles.

FANS - Swept fan blades are designed as part of the motor, not an addition to it. Precise matching of these two components increases energy efficiency and reduces sound pressure to lower of levels.

MOTORS - Direct drive external rotor motors offer uncompromised energy efficiency, low sound, and the longest trouble free life available. The RC8 & RCU series have fully enclosed motor lead raceways to protect wiring.

CABINETS - Pre-painted galvanized steel cabinet provides years of durable finish protection and ascetics. The RC8 & RCU series have tall venturi fan panels to add to our uncompromised energy efficiency and ultra-low sound. Fully baffled fan cells prevent "wind milling" and enhance performance.

NOTES: All data contained in this document is subject to change without notice. Please consult factory for most current data. Condensers in this brochure are limited to an elevation difference of 10 feet and a maximum linear distance of 50 feet. Consult factory for high-lift model options.



EASY INSTALLATION

After uncrating, the condenser easily lifts into place with the use of eye bolts located on top of the unit. At ground level, the condenser can rest on a solid surface such as a concrete slab. On roofs, the unit should be placed on channels or an I-beam frame.

DESERT AIRE has a condenser for every application. Our complete line of direct-drive condensers compliments the wide range of our dehumidification offerings.

Head pressure controls automatically maintain condensing pressure at ambient temperatures as low as -20°F.

MULTIPLE REFRIGERATION CIRCUITS

DESERT AIRE's large commercial condensers are available in single or dual-circuit designs to match the needs of the dehumidifier. Each condenser fan is independently controlled to limit refrigeration migration and maintain design condensing temperatures.

Elevation above sea level has an effect on the performance of air-cooled condensers. The unit capacities shown in the *Performance Table* must be multiplied by the correction factors in *Table 1* to correct for various elevations.



SOUND AND POWER

RC STANDARD SERIES

Desert Aire's RC series of condensers are for customers seeking the most economical solution for their capacity requirements. This series of condensers offer quality sound and power benefits. Enhanced motor technology using an 1100 RPM blower/fan combination affords lower noise levels and significant energy savings.

RCU QUIET SERIES

The RCU series offers exceptional sound, energy and capacity solutions. Featuring 500 RPM motors coupled with specially designed blades that are precisely mounted in a venturi to provide unprecedented low sound levels. While RCU condensers may require more fans, these units actually require significantly lower power consumption through their optimized blower efficiency. (See Figures 2 and 3 for comparisons.)

STANDARD FEATURES

Standard equipment includes a door interlock and a main terminal block for motor lead termination. The RC8 & RCU series includes a main disconnect switch. Standard control panels are rated at 10 kA SCCR when power is supplied with class J fuses.

ELEVATION CORRECTION FACTORS

ELEVATION (FEET)	1,000	2,000	3,000	4,000	5,000	6,000	7,000
CORRECTION FACTOR	0.98	0.96	0.93	0.91	0.89	0.87	0.85

Table 1

Low Sound: RCUS010C3N22423

Figure 1 - ROC Model Matrix

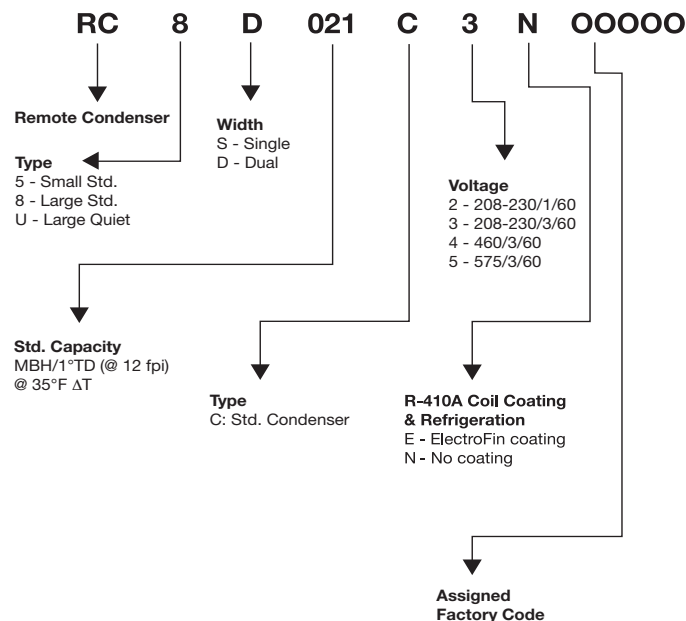


Figure 2 - Power Consumption Comparison

14 Fan 500 RPM Condenser and 10 Fan 1100 RPM Condenser
(80 MBH / 1° TD Capacity)

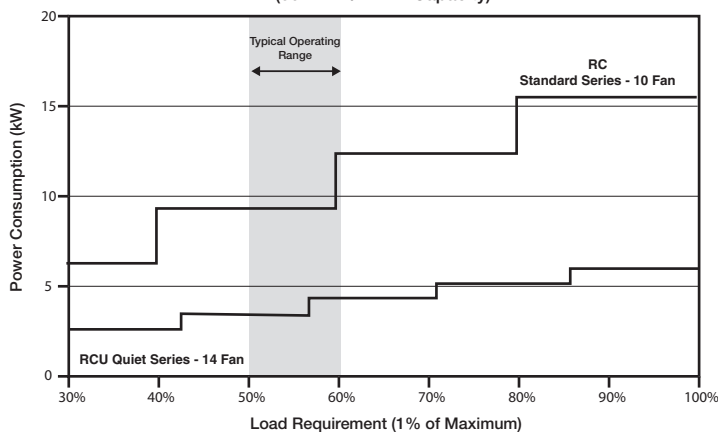
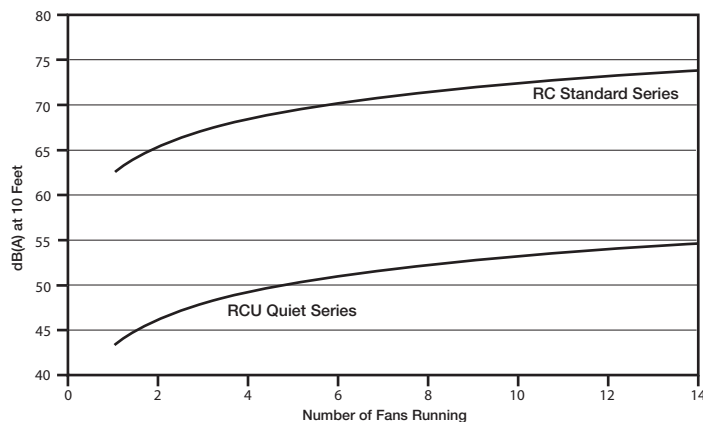


Figure 3 - Unit Sound Data*



* Graphed DBA values are sound ratings for the maximum number of fans in operation per ROC measured at 10 ft.

	Model	CFM	208-230/1/60			208-230/3/60			460/3/60			575/3/60			Unit kW 1 PHASE / 3 PHASE	
			FLA	MCA	MOPD**	FLA	MCA	MOPD**	FLA	MCA	MOPD**	FLA	MCA	MOPD**		
STANDARD	SINGLE STD															
	RC5S008C	2,792	0.9	2	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.7 / n/a	
	RC5S013C	2,589	0.9	2	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.2 / n/a	
	RC5S018C	2,383	0.9	2	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.2 / n/a	
	RC5S024C	5,773	4.5	7	11	3.3	5	9	2.0	4	6	1.6	3	5	0.9 / 1.0	
	RC5S032C	5,557	4.5	7	11	3.3	5	9	2.0	4	6	1.6	3	5	0.9 / 1.0	
	RC5S039C	5,352	4.5	7	11	3.3	5	9	2.0	4	6	1.6	3	5	0.9 / 1.1	
	RC5S051C	10,259	9.2	11	16	6.6	9	9	4.0	6	8	3.2	5	6	1.9 / 2.2	
	RC5S063C	9,670	9.0	11	16	6.6	9	9	4.0	6	8	3.2	5	6	1.9 / 2.2	
	RC5S067C	11,235	9.0	11	16	6.6	9	12	4.0	6	8	3.2	5	6	1.9 / 2.1	
	RC5S079C	10,850	9.0	11	16	6.6	9	12	4.0	6	8	3.2	5	6	1.9 / 2.1	
	RC5S099C	16,672	13.5	16	20	9.9	12	15	6.0	8	10	4.8	6	8	2.8 / 3.1	
	RC5S113C	16,045	13.5	16	20	9.9	12	15	6.0	8	10	4.8	6	8	2.8 / 3.2	
	RC8S007C	11,376	n/a	n/a	n/a	6.8	10	16	3.6	5	9	3.1	5	8	n/a / 1.4	
	RC8S009C	11,033	n/a	n/a	n/a	6.8	10	16	3.6	5	9	3.1	5	8	n/a / 1.4	
	RC8S011C	23,496	n/a	n/a	n/a	13.6	16.8	23	7.2	9	13	6.2	9	12	n/a / 2.7	
	RC8S015C	22,752	n/a	n/a	n/a	13.6	16.8	23	7.2	9	13	6.2	9	12	n/a / 2.8	
	RC8S018C	22,067	n/a	n/a	n/a	13.6	16.8	23	7.2	9	13	6.2	9	12	n/a / 2.9	
	RC8S022C	33,668	n/a	n/a	n/a	20.4	23.6	30	10.8	13	17	9.4	12	15	n/a / 4.2	
	RC8S026C	32,522	n/a	n/a	n/a	20.4	23.6	30	10.8	13	17	9.4	12	15	n/a / 4.4	
	RC8S030C	44,897	n/a	n/a	n/a	27.2	30.4	37	14.4	16	20	12.5	15	18	n/a / 5.6	
	RC8S035C	43,370	n/a	n/a	n/a	27.2	30.4	37	14.4	16	20	12.5	15	18	n/a / 5.8	
	RC8S040C	53,336	n/a	n/a	n/a	34.0	37.2	44	18.0	20	24	15.6	18	21	n/a / 7.4	
	RC8S046C	50,967	n/a	n/a	n/a	34.0	37.2	44	18.0	20	24	15.6	18	21	n/a / 7.7	
	RC8S054C	61,119	n/a	n/a	n/a	40.8	44	50	21.6	23	27	18.7	21	24	n/a / 9.2	
	RC8S062C	71,350	n/a	n/a	n/a	47.6	50.8	57	25.2	27	31	21.8	24	27	n/a / 10.7	
Dual Width	DUAL STD															
	RC8D022C	46,101	n/a	n/a	n/a	27.2	30.4	37	14.4	16	20	6.2	9	12	n/a / 5.5	
	RC8D029C	44,319	n/a	n/a	n/a	27.2	30.4	37	14.4	16	20	6.2	9	12	n/a / 5.7	
	RC8D035C	42,714	n/a	n/a	n/a	27.2	30.4	37	14.4	16	20	6.2	9	12	n/a / 5.9	
	RC8D044C	66,621	n/a	n/a	n/a	40.8	44	50	21.6	23	27	9.4	12	15	n/a / 8.5	
	RC8D052C	64,203	n/a	n/a	n/a	40.8	44	50	21.6	23	27	9.4	12	15	n/a / 8.8	
	RC8D060C	88,825	n/a	n/a	n/a	54.4	58.6	65	28.8	31	35	12.5	15	18	n/a / 11.4	
	RC8D070C	85,604	n/a	n/a	n/a	54.4	58.6	65	28.8	31	35	12.5	15	18	n/a / 11.8	
	RC8D081C	105,066	n/a	n/a	n/a	68.0	72.2	79	36.0	38	42	15.6	18	21	n/a / 14.9	
	RC8D091C	100,103	n/a	n/a	n/a	68.0	72.2	79	36.0	38	42	15.6	18	21	n/a / 15.5	
RC8D107C	120,123	n/a	n/a	n/a	81.6	85.8	92	43.2	45	49	18.7	21	24	n/a / 18.7		
QUIET	SINGLE QUIET															
	RCUS005C	6,591	n/a	n/a	n/a	2.1	4	6	1.2	2	3	0.8	2	3	n/a / 0.4	
	RCUS006C	6,253	n/a	n/a	n/a	2.1	4	6	1.2	2	3	0.8	2	3	n/a / 0.4	
	RCUS008C	13,748	n/a	n/a	n/a	4.2	6.1	9	2.4	4	5	1.6	3	4	n/a / 0.8	
	RCUS010C	12,899	n/a	n/a	n/a	4.2	6.1	9	2.4	4	5	1.6	3	4	n/a / 0.8	
	RCUS012C	12,167	n/a	n/a	n/a	4.2	6.1	9	2.4	4	5	1.6	3	4	n/a / 0.8	
	RCUS016C	19,252	n/a	n/a	n/a	6.3	8.2	11	3.6	5	6	2.4	4	5	n/a / 1.2	
	RCUS018C	18,094	n/a	n/a	n/a	6.3	8.2	11	3.6	5	6	2.4	4	5	n/a / 1.2	
	RCUS021C	25,669	n/a	n/a	n/a	8.4	10.3	13	4.8	6	7	3.2	5	6	n/a / 1.6	
	RCUS023C	24,125	n/a	n/a	n/a	8.4	10.3	13	4.8	6	7	3.2	5	6	n/a / 1.6	
	RCUS027C	29,538	n/a	n/a	n/a	10.5	12.4	15	6.0	7	8	4.0	6	7	n/a / 2.0	
	RCUS030C	27,310	n/a	n/a	n/a	10.5	12.4	15	6.0	7	8	4.0	6	7	n/a / 2.0	
	RCUS036C	32,771	n/a	n/a	n/a	12.6	14.5	17	7.2	8	9	4.8	6	7	n/a / 2.4	
	RCUS042C	38,237	n/a	n/a	n/a	14.7	16.6	19	8.4	10	11	5.6	7	8	n/a / 2.8	
	Dual Width	DUAL QUIET														
		RCUD015C	27,030	n/a	n/a	n/a	8.4	10.3	13	4.8	6	7	1.6	3	4	n/a / 1.5
		RCUD020C	34,888	n/a	n/a	n/a	8.4	10.3	13	4.8	6	7	1.6	3	4	n/a / 1.6
		RCUD031C	37,818	n/a	n/a	n/a	12.6	14.5	17	7.2	8	9	2.4	4	5	n/a / 2.3
		RCUD036C	35,339	n/a	n/a	n/a	12.6	14.5	17	7.2	8	9	2.4	4	5	n/a / 2.4
		RCUD041C	50,425	n/a	n/a	n/a	16.8	19.7	22	9.6	11	12	3.2	5	6	n/a / 3.1
		RCUD048C	47,118	n/a	n/a	n/a	16.8	19.7	22	9.6	11	12	3.2	5	6	n/a / 3.2
		RCUD053C	57,627	n/a	n/a	n/a	21.0	23.9	26	12.0	14	15	4.0	6	7	n/a / 4.0
		RCUD059C	53,255	n/a	n/a	n/a	21.0	23.9	26	12.0	14	15	4.0	6	7	n/a / 4.1
		RCUD069C	63,669	n/a	n/a	n/a	25.2	28.1	31	14.4	16	17	4.8	6	7	n/a / 4.9
		RCUD082C	74,557	n/a	n/a	n/a	29.4	32.3	35	16.8	18	19	5.6	7	8	n/a / 5.7

* MOPD - Maximum Overcurrent Protection Device

PERFORMANCE, SPECIFICATIONS AND DIMENSIONS TABLE

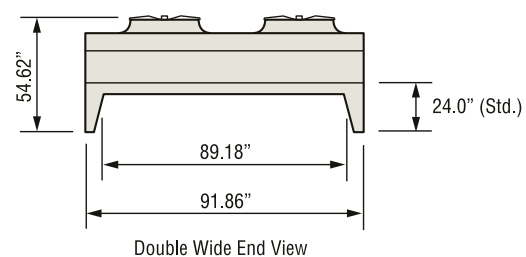
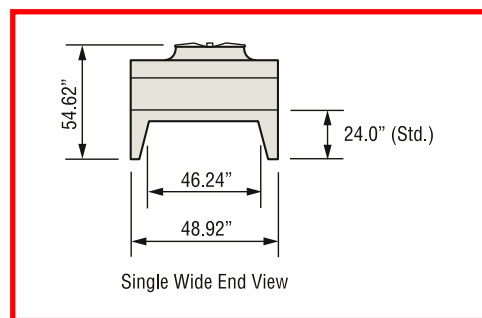
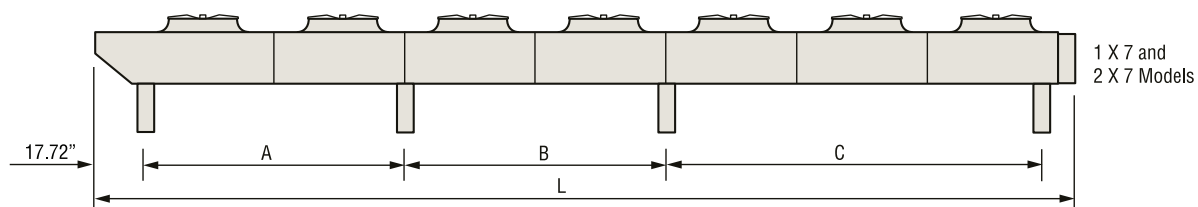
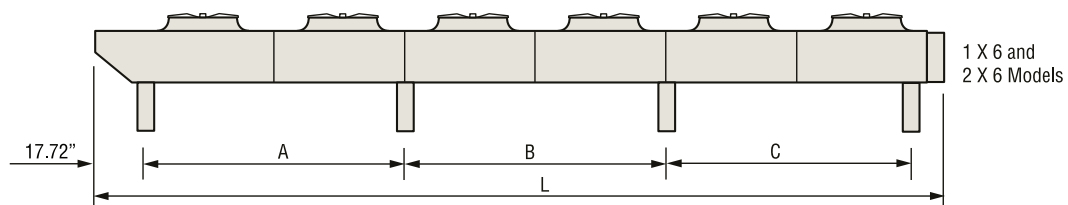
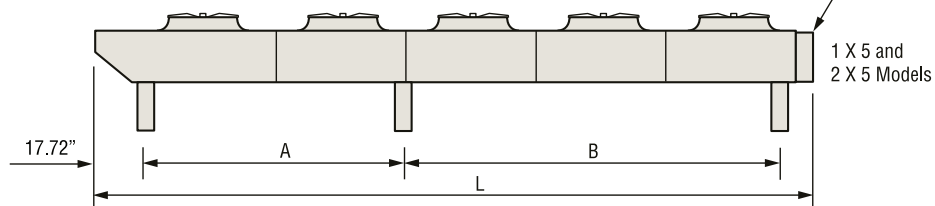
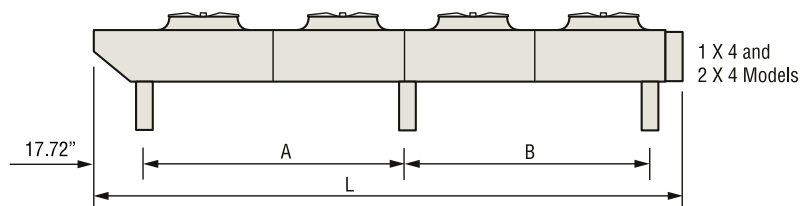
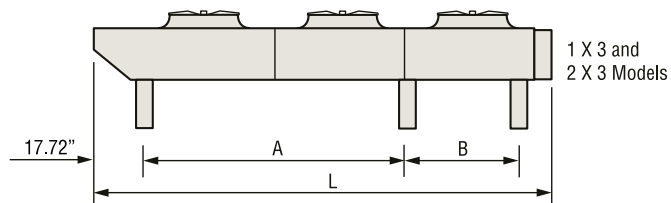
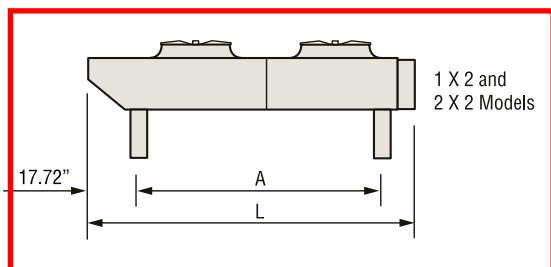
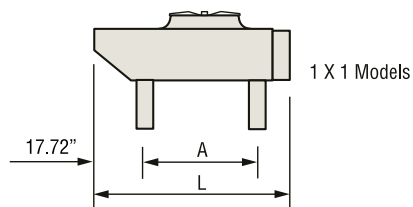
RCUS010C3N22423

	Model	Standard Capacity MBH/1F	Single Circ. Conn (in)**		Dual Circ. Conn (in)**		Fan Layout	Overall Length (L) (inches)	Mounting Dimensions (in)			Approx. Net Wt. (lbs)	DBA*
			Disch. Line	Liq. Line	Disch. Line	Liq. Line			A	B	C		
STANDARD	SINGLE STD												
	RC5S008C	0.9	1/2	1/2	1/2	1/2	1 x 1	54.5	28.0	-	-	199	49.5
	RC5S013C	1.5	5/8	1/2	5/8	1/2	1 x 1	54.5	28.0	-	-	208	48.8
	RC5S018C	2.0	5/8	1/2	5/8	1/2	1 x 1	54.5	28.0	-	-	215	48
	RC5S024C	2.7	3/4	5/8	3/4	1/2	1 x 1	54.5	28.0	-	-	236	60.5
	RC5S032C	3.8	7/8	3/4	7/8	1/2	1 x 1	54.5	28.0	-	-	243	60
	RC5S039C	4.4	7/8	3/4	7/8	1/2	1 x 1	54.5	28.0	-	-	253	59.5
	RC5S051C	5.7	7/8	3/4	7/8	1/2	1 x 2	90.5	64.0	-	-	315	62
	RC5S063C	7.1	1-1/8	3/4	1-1/8	1/2	1 x 2	90.5	64.0	-	-	329	61.5
	RC5S067C	7.6	1-1/8	7/8	1-1/8	1/2	1 x 2	94.5	68.0	-	-	369	63
	RC5S079C	8.9	1-1/8	7/8	1-1/8	1/2	1 x 2	94.5	68.0	-	-	390	62.5
	RC5S099C	11.1	1-1/8	7/8	1-1/8	1/2	1 x 3	126.5	100.0	-	-	480	65
	RC5S113C	12.7	1-3/8	1-1/8	1-3/8	1/2	1 x 3	126.5	100.0	-	-	509	64.5
	RC8S007C	7.8	1-1/8	7/8	1-1/8	5/8	1 x 1	80.9	48.1	-	-	529	62.5
	RC8S009C	9.8	1-1/8	7/8	1-1/8	3/4	1 x 1	80.9	48.1	-	-	551	62.5
	RC8S011C	12.4	1-3/8	1-1/8	1-3/8	3/4	1 x 2	138.9	106.2	-	-	710	65.5
	RC8S015C	16.0	1-3/8	1-1/8	1-3/8	7/8	1 x 2	138.9	106.2	-	-	829	65.5
	RC8S018C	19.1	1-5/8	1-1/8	1-3/8	7/8	1 x 2	138.9	106.2	-	-	869	65.5
	RC8S022C	24.1	1-5/8	1-3/8	1-5/8	1-1/8	1 x 3	196.9	111.1	53.1	-	1186	67.3
	RC8S026C	28.6	1-5/8	1-3/8	1-5/8	1-1/8	1 x 3	196.9	111.1	53.1	-	1246	67.3
	RC8S030C	33.2	1-5/8	1-3/8	1-5/8	1-1/8	1 x 4	254.9	111.1	111.1	-	1497	68.5
	RC8S035C	39.0	1-5/8	1-3/8	1-5/8	1-1/8	1 x 4	254.9	111.1	111.1	-	1574	68.5
	RC8S040C	44.6	1-5/8	1-5/8	1-5/8	1-1/8	1 x 5	312.9	111.1	169.1	-	1658	69.5
	RC8S046C	50.5	1-5/8	1-5/8	1-5/8	1-3/8	1 x 5	312.9	111.1	169.1	-	1746	69.5
	RC8S054C	59.6	1-5/8	1-5/8	1-5/8	1-3/8	1 x 6	370.9	111.1	116.0	111.1	2068	70.3
	RC8S062C	69.0	1-5/8	2-1/8	1-5/8	1-3/8	1 x 7	428.9	111.1	116.0	169.1	2368	71
Dual Width	DUAL STD												
	RC8D022C	24.0	1-5/8	1-3/8	1-5/8	1-1/8	2 x 2	138.9	106.2	-	-	1301	68.5
	RC8D029C	32.0	1-5/8	1-3/8	1-5/8	1-1/8	2 x 2	138.9	106.2	-	-	1537	68.5
	RC8D035C	38.1	1-5/8	1-3/8	1-5/8	1-1/8	2 x 2	138.9	106.2	-	-	1614	68.5
	RC8D044C	49.1	1-5/8	1-5/8	1-5/8	1-3/8	2 x 3	196.9	111.1	53.1	-	2086	70.3
	RC8D052C	58.0	1-5/8	1-5/8	1-5/8	1-3/8	2 x 3	196.9	111.1	53.1	-	2196	70.3
	RC8D060C	66.9	1-5/8	2-1/8	1-5/8	1-3/8	2 x 4	254.9	111.1	111.1	-	2845	71.5
	RC8D070C	78.3	1-5/8	2-1/8	1-5/8	1-3/8	2 x 4	254.9	111.1	111.1	-	2999	71.5
	RC8D081C	89.8	1-5/8	2-1/8	1-5/8	1-5/8	2 x 5	312.9	111.1	169.1	-	3603	72.5
	RC8D091C	101.0	1-5/8	2-1/8	1-5/8	1-5/8	2 x 5	312.9	111.1	169.1	-	3801	72.5
RC8D107C	119.0	1-5/8	2-1/8	1-5/8	1-5/8	2 x 6	370.9	111.1	116.0	111.1	5040	73.3	
QUIET	SINGLE QUIET												
	RCUS005C	5.6	7/8	3/4	7/8	5/8	1 x 1	80.9	48.1	-	-	529	43.5
	RCUS006C	6.6	7/8	3/4	1-1/8	5/8	1 x 1	80.9	48.1	-	-	551	43.5
	RCUS008C	8.6	1-1/8	7/8	1-1/8	3/4	1 x 2	138.9	106.2	-	-	710	46.5
	RCUS010C	11.1	1-1/8	7/8	1-1/8	3/4	1 x 2	138.9	106.2	-	-	829	46.5
	RCUS012C	12.6	1-3/8	1-1/8	1-3/8	3/4	1 x 2	138.9	106.2	-	-	869	46.5
	RCUS016C	17.1	1-3/8	1-1/8	1-3/8	7/8	1 x 3	196.9	111.1	53.1	-	1186	48.3
	RCUS018C	19.6	1-5/8	1-1/8	1-3/8	7/8	1 x 3	196.9	111.1	53.1	-	1246	48.3
	RCUS021C	22.8	1-5/8	1-1/8	1-5/8	1-1/8	1 x 4	254.9	111.1	111.1	-	1497	49.5
	RCUS023C	25.5	1-5/8	1-3/8	1-5/8	1-1/8	1 x 4	254.9	111.1	111.1	-	1574	49.5
	RCUS027C	29.3	1-5/8	1-3/8	1-5/8	1-1/8	2 x 5	312.9	111.1	169.1	-	1658	50.5
	RCUS030C	33.0	1-5/8	1-3/8	1-5/8	1-1/8	2 x 5	312.9	111.1	169.1	-	1746	50.5
	RCUS036C	38.9	1-5/8	1-3/8	1-5/8	1-1/8	2 x 6	370.9	111.1	116.0	111.1	2068	51.3
	RCUS042C	45.1	1-5/8	1-5/8	1-5/8	1-1/8	2 x 7	428.9	111.1	116.0	169.1	2368	52
	DUAL QUIET												
	RCUD015C	16.9	1-3/8	1-1/8	1-3/8	7/8	2 x 2	138.9	106.2	-	-	1301	49.5
	RCUD020C	22.0	1-5/8	1-1/8	1-5/8	7/8	2 x 2	138.9	106.2	-	-	1537	49.5
	RCUD031C	33.6	1-5/8	1-3/8	1-5/8	1-1/8	2 x 3	196.9	111.1	53.1	-	2086	51.3
	RCUD036C	39.0	1-5/8	1-3/8	1-5/8	1-1/8	2 x 3	196.9	111.1	53.1	-	2196	51.3
	RCUD041C	45.3	1-5/8	1-5/8	1-5/8	1-1/8	2 x 4	254.9	111.1	111.1	-	2845	52.5
	RCUD048C	52.1	1-5/8	1-5/8	1-5/8	1-3/8	2 x 4	254.9	111.1	111.1	-	2999	52.5
	RCUD053C	58.1	1-5/8	1-5/8	1-5/8	1-3/8	2 x 5	312.9	111.1	169.1	-	3603	53.5
	RCUD059C	64.2	1-5/8	2-1/8	1-5/8	1-3/8	2 x 5	312.9	111.1	169.1	-	3801	53.5
	RCUD069C	75.0	1-5/8	2-1/8	1-5/8	1-3/8	2 x 6	370.9	111.1	116.0	111.1	5040	54.3
	RCUD082C	89.4	1-5/8	2-1/8	1-5/8	1-5/8	2 x 7	428.9	111.1	116.0	169.1	5836	55

* Listed DBA values are sound ratings for the maximum number of fans in operation per RC at 3m in accordance with AHRI standard 370-2001.

** Line sizes are based on 50 ft. line set / max. 10 ft. elevation difference at 35°F ΔT. Line connections may vary with different application ratings so consult the I/O manual.

DIMENSIONAL DATA RC8 AND RCU SERIES



HASTINGS Model HRDV-400 S/N# 61687 Duct Furnace 400MBH Input

