

MODEL NUMBER	NOM. HP	VOLTAGE PH.	T. NOMINAL BTU	ELECTRICAL DATA		FAN QTY	UNIT FLA	TOTAL MCA	MFA	REFRIGERANT CONNECTIONS		UNIT WT (LBS)
				COMPRESSOR						SUCTION	LIQUID	
				RLA	LRA							
LOW TEMPERATURE (R404, R502, R507)												
CCSA0*-0075-A_L1A	0.75	115-1	L12 &L13	10.1	59.8	1	0.35	13.6	20.0	5/8	3/8	156
CCSA0*-0075-A_L1B	0.75	208/230-1	L12 &L13	5.6	36.0	1	0.17	7.0	15.0	5/8	3/8	156
CCSA0*-0100-A_L1B	1.00	208/230-1	L12 &L13	6.9	40.0	1	0.17	8.6	15.0	5/8	3/8	183
CCSA0*-0150-A_L1B	1.50	208/230-1	L12 &L13	9.9	55.0	1	0.17	12.4	20.0	7/8	3/8	187
CCSA0*-0200-A_L1B	2.00	208/230-1	L22 &L60	17.1	110.0	1	2.4	23.8	40.0	7/8	3/8	295
CCSA0*-0200-A_L1C	2.00	208/230-3	L22 &L60	8.6	53.3	1	2.4	13.2	20.0	7/8	3/8	295
CCSA0*-0300-A_L1B	3.00	208/230-1	L22 &L60	23.3	100.0	1	2.4	31.5	50.0	7/8	3/8	350
CCSA0*-0300-A_L1C	3.00	208/230-3	L22 &L60	12.4	71.0	1	2.4	17.9	30.0	7/8	3/8	350
CCSA0*-0500-A_L1B	5.00	208/230-1	L22 &L60	28.6	150.0	1	2.4	38.2	60.0	7/8	1/2	450
CCSA0*-0500-A_L1C	5.00	208/230-3	L22 &L60	19.3	100.0	1	2.4	26.5	40.0	7/8	1/2	450
CCSA0*-0500-A_L1B	5.00	208/230-1	L22 &L60	28.6	150.0	1	2.4	38.2	60.0	7/8	1/2	465
CCSA0*-0500-A_L1C	5.00	208/230-3	L22 &L60	19.3	100.0	1	2.4	26.5	40.0	7/8	1/2	465
CCSA0*-0650-A_L1C	6.50	208/230-3	L22 &L60	31.4	160.0	1	2.4	41.7	70.0	1-3/8	5/8	490
CCSA0*-0650-A_L1C	6.50	208/230-3	L22 &L60	31.4	160.0	1	5.0	44.3	75.0	1-3/8	5/8	550
CCSA0*-0800-A_L1C	7.50	208/230-3	L22 &L60	39.6	198.0	1	5.0	54.5	90.0	1-3/8	5/8	560
CCSA0*-1000-A_L2C	10.00	208/230-3	L22 &L60	44.3	228.0	2	2.4	60.2	100.0	1-3/8	7/8	615
CCSA0*-1500-A_L2C	15.00	208/230-3	L22 &L60	59.3	282.0	2	5.0	84.1	125.0	1-5/8	7/8	800
CCSA0*-2000-A_L2C	20.00	208/230-3	L22 &L60	74.3	350.0	2	5.0	102.9	175.0	2-1/8	1-1/8	845
CCSA0*-2000-A_L2C	20.00	208/230-3	L22 &L60	74.3	350.0	2	5.0	102.9	175.0	2-1/8	1-1/8	870
CCSA0*-3000-A_L2C	30.00	208/230-3	L22 &L60	116.4	507.0	2	5.0	155.5	250.0	2-1/8	1-1/8	920
MEDIUM/HIGH TEMPERATURE (R-134, R-409, R22)												
CCSA0*-0075-A_M1A	0.75	115-1	M13	10.1	59.8	1	0.35	13.6	20.0	5/8	3/8	156
CCSA0*-0075-A_M1B	0.75	208/230-1	M13	5.6	36.0	1	0.17	7.0	15.0	5/8	3/8	156
CCSA0*-0100-A_M1B	1.00	208/230-1	M13	6.9	40.0	1	0.17	8.6	15.0	5/8	3/8	183
CCSA0*-0150-A_M1B	1.50	208/230-1	M13	9.9	55.0	1	0.17	12.4	20.0	7/8	3/8	187
CCSA0*-0200-A_M1B	2.00	208/230-3	M13	6.8	46.0	1	2.4	10.6	15.0	7/8	3/8	295
CCSA0*-0300-A_M/H1B	3.00	208/230-1	M/H22	20	110.0	1	2.4	27.4	40.0	7/8	3/8	350
CCSA0*-0300-A_M/H1C	3.00	208/230-3	M/H22	12.4	71.0	1	2.4	17.9	30.0	7/8	3/8	350
CCSA0*-0500-A_M/H1B	5.00	208/230-1	M/H22	28.6	150.0	1	2.4	38.2	60.0	7/8	1/2	450
CCSA0*-0500-A_M/H1C	5.00	208/230-3	M/H22	19.3	100.0	1	2.4	26.5	40.0	7/8	1/2	450
CCSA0*-0500-A_M/H1C	5.00	208/230-3	M/H22	19.3	100.0	1	2.4	26.5	40.0	7/8	1/2	465
CCSA0*-0650-A_M/H1C	6.50	208/230-3	M/H22	31.4	160.0	1	2.4	41.7	70.0	1-3/8	5/8	490
CCSA0*-0650-A_M/H1C	6.50	208/230-3	M/H22	31.4	160.0	1	5.0	44.3	70.0	1-3/8	5/8	550
CCSA0*-0800-A_M/H1C	7.50	208/230-3	M/H22	39.6	198.0	1	5.0	54.5	90.0	1-3/8	5/8	560
CCSA0*-0800-B_M/H1C	7.50	208/230-3	M/H22	39.6	198.0	2	2.4	59.5	90.0	1-3/8	5/8	615
CCSA0*-1000-B_M/H1C	10.00	208/230-3	M/H22	44.3	228.0	2	5.0	65.4	100.0	1-3/8	7/8	800
CCSA0*-1500-B_M/H1C	15.00	208/230-3	M/H22	63.6	266.0	2	5.0	89.5	150.0	1-5/8	7/8	845
CCSA0*-1500-B_M/H1C	15.00	208/230-3	M/H22	64.3	250.0	2	5.0	90.4	150.0	1-5/8	7/8	870
CCSA0*-2500-B_M/H1C	25.00	208/230-3	M/H22	90.7	420.0	2	5.0	123.4	200.0	2-1/8	1-1/8	920