



### DIMENSIONS, ELECTRICAL & CAPACITY DATA

Unit Model	Compressor	BTUH @ 105°F Amb.	Unit MCA			Connections (In.)		Ship Weight (Lbs.)
			208- 230V/3/60	460V/3/60	575V/3/60	Liquid	Suction	
RCU 20A2	4DA3-200L	214.6	84.3	42.3	31.7	7/8	1 5/8	630
RCU 25A2	4DH3-250L	274.7	104	52.4	43.8	7/8	2 1/8	655
RCU 30A2	4DJ3-300L	320.6	119	59.8	49.9	1 1/8	2 1/8	660
RCU 35A2	6DH3-350L	390.5	135	67.9	53.9	1 1/8	2 1/8	740
RCU 40A2	6DJ3-400L	468.4	179	89.8	67.7	1 1/8	2 1/8	795
RCU 50A2	8DP1-500L	557.0	226	114	94.6	1 3/8	2 5/8	960
RCU 60A2	8DS1-600L	715.7	281	141	101	1 3/8	3 1/8	960
RCU 20H2	4DA3-200L	172.1	84.3	42.3	31.7	7/8	1 5/8	790
RCU 25H2	4DH3-250L	224.1	104	52.4	43.8	7/8	2 1/8	815
RCU 30H2	4DJ3-300L	261.2	119	59.8	49.9	1 1/8	2 1/8	820
RCU 35H2	6DH3-350L	317.4	135	67.9	53.9	1 1/8	2 1/8	925
RCU 40H2	6DJ3-400L	384.3	179	89.8	67.7	1 1/8	2 1/8	980
RCU 50H2	8DP1-500L	453.3	226	114	94.6	1 3/8	2 5/8	1165
RCU 60H2	8DS1-600L	532.7	281	141	101	1 3/8	3 1/8	1210
RCU 20M2	4DA3-200L	136.6	116	61.8	45.1	7/8	1 5/8	790
RCU 25M2	4DH3-250L	178.0	129	67.8	53.8	7/8	2 1/8	815
RCU 30M2	4DJ3-300L	208.8	144	74.8	59.9	1 1/8	2 1/8	820
RCU 35M2	6DH3-350L	255.9	170	87.9	68.9	1 1/8	2 1/8	925
RCU 40M2	6DJ3-400L	311.2	212	109	82.7	1 1/8	2 1/8	980
RCU 50M2	8DP1-500L	364.9	271	139	115	1 3/8	2 5/8	1165
RCU 60M2	8DS1-600L	426.0	331	171	126	1 3/8	3 1/8	1210
RCU 12L2	4DA3-100L	46.7	73.5	37.3	32.7	7/8	1 5/8	680
RCU 15L2	4DL3-150L	61.4	91.8	48.9	36.9	7/8	1 5/8	755
RCU 22L2	4DT3-220L	72.4	109	57.3	41.1	1 1/8	2 1/8	765
RCU 29L2	6DL3-270L	91.3	127	66.5	51.4	1 1/8	2 1/8	855
RCU 31L2	6DT3-300L	108.3	146.0	75.8	60.3	1 1/8	2 1/8	900
RCU 12L5	4DA3-100L	54.1	73.5	37.3	32.7	7/8	1 5/8	685
RCU 15L5	4DL3-150L	71.8	91.8	48.9	36.9	7/8	1 5/8	710
RCU 22L5	4DT3-220L	86.5	109	57.3	41.1	1 1/8	2 1/8	795
RCU 29L5	6DL3-270L	107.5	127	66.5	51.4	1 1/8	2 1/8	885
RCU 31L5	6DT3-300L	120.3	146.0	75.8	60.3	1 1/8	2 1/8	900

1. With evaporator power supply

Refrigerant charges are in lbs.; R22 for A2, H2, M2, L2 and R404A for L5

Capacities listed;

A2 @ +40°F SST

H2 @ +30°F SST

M2 @ +20°F SST

L2/L5 @ -20°F SST