

Model R Compressor Nomenclature Chart

C R H R - 6 0 0 C - 4 R A I

Refrigerant Compressor

Reciprocating Piston

Hermetic Motor

Development Sequence (Type)

Model (Tons)

	<u>Nom. Tonnage</u>	<u>Cubic In. Displacement</u>	<u># Cyl</u>	<u>Refrigerant</u>	<u>Valve Arr.</u>
260 =	26	102.08	4	R-12	Std. Lift
261 =	26	102.08	4	R-12	Low Lift
320 =	32	128.19	6	R-12	Std. Lift
321 =	32	128.19	6	R-12	Low Lift
380 =	38	153.12	6	R-12	Std. Lift
381 =	38	153.12	6	R-12	Low Lift
400 =	40	102.08	4	R-22	Std. Lift
401 =	40	102.08	4	R-22	Low Lift
500 =	50	128.19	6	R-22	Std. Lift
501 =	50	128.19	6	R-22	Low Lift
600 =	60	153.12	6	R-22	Std. Lift
601 =	60	153.12	6	R-22	Low Lift

Electrical

- A = 200/60/3
- B = 208/230-460/60/3
- C = 460/60/3
- W = 230/60/3

Number of Cylinders That Unload

- 0 = None
- 1 = One Cylinder
- 2 = Two Cylinders
- 3 = Three Cylinders
- 4 = Four Cylinders

Design Sequence

- H = Models 260, 261, 400, 401
- H = Models 320, 321, 380, 381, 500, 501, 600, 601
- R = Remanufactured

Control Voltage

- A = 60 cyc. 115 Volt
- B = 60 cyc. 230 Volt

Junction Box

- T = Top
- S = Side