

MODEL	C	R	H	M	-	300	A	-	4	G	A	T
DIGIT	1	2	3	4	-	5,6 &7	8	-	9	10	11	12

REFRIGERANT COMPRESSOR

RECIPROCATING PISTON

HERMETIC MOTOR

DEVELOPMENT SEQUENCE (M, R)

JUNCTION BOX
S = SIDE
T = TOP

CONTROL VOLTAGE
A = 115/60
B = 230/60

DESIGN SEQUENCE

NUMBER OF CYLINDERS THAT UNLOAD

NOMINAL SIZE			
M MODELS			
100	NOM. 10 TON	R-12	3 CYLINDER
130	NOM. 13 TON	R-12	4 CYLINDER
170	NOM. 17 TON	R-12	5 CYL. DESIGN SEQUENCE A, B, & C
170	NOM. 17 TON	R-12	6 CYL. DESIGN SEQ. D,E,F,G, & J
190	NOM. 19 TON	R-12	6 CYLINDER
150	NOM. 15 TON	R-22	3 CYLINDER
160	NOM. 16 TON	R-22	4 CYLINDER
200	NOM. 20 TON	R-22	4 CYLINDER
250	NOM. 25 TON	R-22	5 CYL. DESIGN SEQUENCE A, B, & C
250	NOM. 25 TON	R-22	6 CYLINDER DESIGN SEQ. D,E,F,G, & J
300	NOM. 30 TON	R-22	6 CYLINDER
R MODELS			
260	NOM. 26 TON	R-12	4 CYLINDER
320	NOM. 32 TON	R-12	6 CYLINDER
380	NOM 38 TON	R-12	6 CYLINDER
400	NOM 40 TON	R-22	4 CYLINDER
500	NOM 50 TON	R-22	6 CYLINDER
600	NOM 60 TON	R-22	6 CYLINDER

ELECTRICAL CHARACTERISTICS	
A	200/60/3
B	230/460/60/3
C	460/60/3
D	575/60/3
E	200/50/3
F	230/50/3
G	397/50/3
W	230/60/3