

V R C 072 S 4 M 1 Y

BRAND / FAMILY

V = VARIABLE REFRIGERANT FLOW

UNIT TYPE

R = HEAT RECOVERY OUTDOOR UNIT

P = HEAT PUMP OUTDOOR UNIT

MAJOR DESIGN SEQUENCE

C = 3RD GENERATION

D = 4TH GENERATION

NOMINAL COOLING CAPACITY - TONS

*010 = 10 TONS	216 = 18 TONS
*015 = 15 TONS	240 = 20 TONS
038 = 3 TONS	264 = 22 TONS
048 = 4 TONS	288 = 24 TONS
055 = 5 TONS	312 = 26 TONS
072 = 6 TONS	336 = 28 TONS
096 = 8 TONS	360 = 30 TONS
120 = 10 TONS	384 = 32 TONS
144 = 12 TONS	408 = 34 TONS
168 = 14 TONS	432 = 36 TONS
192 = 16 TONS	456 = 38 TONS

*VARIX CHILLER

VOLTAGE

P = 208/230V - 1 PHASE - 60 HZ

Y = 208/230V - 3 PHASE - 60 HZ

G = 460V - 3 PHASE - 60 HZ

J = 575V - 3 PHASE - 60 HZ

MINOR DESIGN SEQUENCE

1 = 1ST REVISION

2 = 2ND REVISION

3 = 3RD REVISION

4 = 4TH REVISION

5 = 5TH REVISION

REFRIGERANT CIRCUITS

M = MULTIPLE CIRCUITS

REFRIGERANT TYPE

4 = R-410A

5 = R-454B

6 = R-32

COOLING EFFICIENCY

S = HIGH EFFICIENCY

W = WATER COOLING

L = COLD CLIMATE (LOW AMBIENT)

C = CHILLER

H = HIGH EFFICIENCY

S = STANDARD EFFICIENCY (VARIX MINI)

