CFF 024 D 4 - V L T F N - XX - E

Series:

Capacity:

024=24KBTU

Voltage:

A = 208-230/1/60 B = 265/1/60
C = 208-230/3/60 D = 460/3/60
E = 575/3/60** F = 115/1/60**

Refrigerant:

4 = R454B W = Water

Cabinet:

V = Vertical H = Horizontal W = Water-Water

Return Air:

L = Left R = Right
F = Front for Vert. Models (<84Kbtu)

Supply Air:

T = Top B = Back S = Side E = End

Water Connection:

F = Front B = Bottom S = Side
Corners 1-8 for Vert. Models (<84Kbtu)

Electrical Service:

N = Standard
F = Front B = Back L = Left R = Right for Vert. Models (<84Kbtu)

Certification:

X = Non Certfied E = ETL Listed

Options:

TS: Two Stage Compressor
HR: Heat Recovery (Desuperheater)
HB: Hot Gas Bypass
SP: Sound Package
WE: Waterside Economizer
GR: Hot Gas Reheat
WR: Hot Water Reheat
OA: DOAS System (100% Outside Air)
BC: Backward Curve Blower
BD: Belt Driven Blower
CE: Coated Evap Fins
CC: Coated Components
DW: Dounle Wall
GT: Geothermal- Unit
SC: Straight Cool
CP: Control Package
IS: Individual Circuited Water Connections
WV: 24V Water Valve
WR: Water Regulating Valves (Straight Cool)
XR: Rows, Example 4R = 4 Rows
CU: Custom Unit