



ROOFTOP UNIT MODEL NUMBER IDENTIFICATION

L **G** **M** **180** **U** **5** **M** **S** **1** **Y**

BRAND / FAMILY
L = LENNOX®
Z = RAIDER

UNIT TYPE
C = ELECTRIC/ELECTRIC
G = GAS/ELECTRIC
H = HEAT PUMP
D = DUAL FUEL HEAT PUMP

FAMILY / MAJOR DESIGN SEQUENCE
M = MODEL L™ SERIES
T = ENLIGHT SERIES
X = XION™ SERIES
D = 4 TH GENERATION

NOMINAL COOLING CAPACITY - TONS
024 = 2 TONS 036 = 3 TONS 048 = 4 TONS 060 = 5 TONS 072 = 6 TONS 074 = 6 TONS
A
078 = 6.5 TONS 092 = 7.5 TONS 102 = 8.5 TONS 120 = 10 TONS 150 = 12.5 TONS
B
156 = 13 TONS 180 = 15 TONS 210 = 17.5 TONS 240 = 20 TONS 300 = 25 TONS
C
302 = 25 TONS 360 = 30 TONS
D

COOLING EFFICIENCY
U = ULTRA HIGH EFFICIENCY
H = HIGH EFFICIENCY
S = STANDARD EFFICIENCY

REFRIGERANT TYPE
5 = R454B

BLOWER TYPE	
M = MSAV® (Multi-Stage Air Volume), BELT DRIVE	C, D
V = VARIABLE AIR VOLUME (VAV), BELT DRIVE	C, D
B = BELT DRIVE, CONSTANT AIR VOLUME (CAV)	A
P = VARIABLE AIR VOLUME (VAV), DIRECTPLUS (ECM) DIRECT DRIVE	A, B
E = DIRECT DRIVE (ECM)	A, B
T = BELT DRIVE (2 SPEED)	A, B
D = DIRECT DRIVE (PSC)	A

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 = 1 ST REVISION
2 = 2 ND REVISION
3 = 3 RD REVISION

HEATING TYPE	
FACTORY INSTALLED ELECTRIC HEAT	
N = NO HEAT	A, B, C, D
C = 7.5 kW ELECTRIC HEAT	A, B
E = 15 kW ELECTRIC HEAT	A, B, C
G = 22.5 kW ELECTRIC HEAT	A, B
J = 30 kW ELECTRIC HEAT	A, B, C, D
K = 45 kW ELECTRIC HEAT	B, C, D
L = 60 kW ELECTRIC HEAT	B, C, D
P = 90 kW ELECTRIC HEAT	C, D
GAS/ELECTRIC	
M = MEDIUM GAS HEAT, 1 STAGE A = STANDARD GAS HEAT, 2 STAGE, ULTRA LOW NOx (14NG/J) F = MEDIUM GAS HEAT, 2 STAGE, ULTRA LOW NOx (14NG/J) H = HIGH GAS HEAT, 2 STAGE W = STANDARD GAS HEAT, 1 STAGE, LOW NOx B = STANDARD GAS HEAT, 2 STAGE, LOW NOx Y = MEDIUM GAS HEAT, 1 STAGE, LOW NOx Q = MEDIUM GAS HEAT, 2 STAGE, LOW NOx X = HIGH GAS HEAT, 2 STAGE, LOW NOx	A
S = STANDARD GAS HEAT, 2 STAGE M = MEDIUM GAS HEAT, 2 STAGE H = HIGH GAS HEAT, 2 STAGE	B
L = LOW GAS HEAT, 1 STAGE S = STANDARD GAS HEAT, 2 STAGE M = MEDIUM GAS HEAT, 2 STAGE H = HIGH GAS HEAT, 2 STAGE	C
S = STANDARD GAS HEAT, 2 STAGE M = MEDIUM GAS HEAT, 2 STAGE H = HIGH GAS HEAT, 2 STAGE	D

