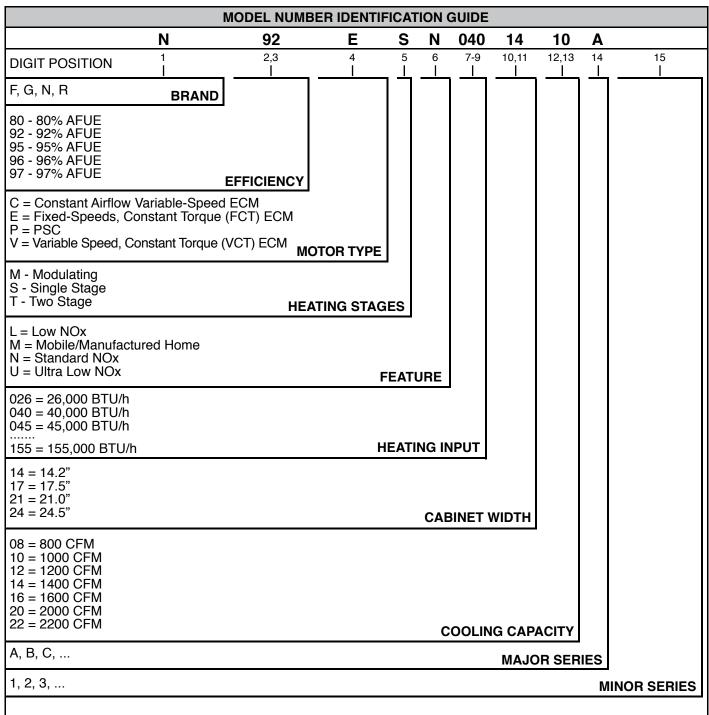


Gas Furnaces



A190043

Gas Furnace Accessories

| ACCESSORIES MODEL NUMBER IDENTIFICATION GUIDE | | | | | | | | | | |
|---|--------------------|------------|------|----------|---------|------|--------|--|--|--|
| DIGIT POSITION | 1 | 2 | 3 | 4 | 5, 6, 7 | 8, 9 | 10, 11 | | | |
| | N | Α | Н | Α | 001 | 01 | DH | | | |
| N = Non-Branded | BRANDING | | | | | | | | | |
| A = Accessory | PRODUC | T GROUP | | | | | | | | |
| H = Heating KIT USAGE | | | | | | | | | | |
| A = Original | | | | • | | | | | | |
| B = 2nd Generation | | | MAJO | R SERIES | | | | | | |
| Product Identifier Number | | | | | • | | | | | |
| Package Quantity | | | | | | | | | | |
| Type of Kit (Example: DH = Dra | ift Hood - Chimney | / Adapter) | | | | | - | | | |

| ACCESSORIES MOI | DEL NUMBER IDENT | TFICATION | GUIDE - | PRIOR TO | 2010 | |
|--------------------------------------|----------------------|-----------|---------|----------|---------|------|
| DIGIT POSITION | 1 | 2 | 3 | 4 | 5, 6, 7 | 8, 9 |
| | N | Α | Н | Α | 001 | DH |
| N = Non-Branded | BRANDING | | | | | |
| A = Accessory | PRODUC | T GROUP | | | | |
| H = Heating | | KIT U | SAGE | | | |
| A = Original | | | | , | | |
| B = 2nd Generation | | | MAJO | R SERIES | | |
| Product Identifier Number | | | | | , | |
| Type of Kit (Example: DH = Draft Hoo | d - Chimney Adapter) | | | | | • |

ACCESSORY PRODUCT IDENTIFIER ASSIGNMENT

AL = ALTERNATE INPUT KIT

BK = BLOWER KIT

CV = CONCENTRIC VENT KIT

DH = DRAFT HOOD

DK = DRAIN KIT

FB = WASHABLE FILTER BULK PACK

FF = FILTER FRAME

FK = FILTER KIT

FP = 10 PACK FILTER KIT

HL = HI ALTITUDE PROPANE KIT

LP = NATURAL TO PROPANE KIT

LV = LONG VENT KIT

NG = PROPANE TO NATURAL GAS KIT

NK = NEUTRALIZER KIT

VC = VENT GUARD

WK = TWINNING KIT

WL = WARNING LABEL REPLACEMENT KIT

REFER TO PRODUCT SPECIFICATIONS FOR COMPLETE ACCESSORY INFORMATION.

Oil Furnace

| OIL FURNACE MODEL NUMBER IDENTIFICATION GUIDE | | | | | | | | | | | |
|---|------|-------|-------------------|---------|---------|----------|----|--|--|--|--|
| DIGIT POSITION | 1 | 2 | 3 | 4, 5, 6 | 7 | 8, 9 | 10 | | | | |
| | 0 | M | V | 098 | J | 12 | Α | | | | |
| O = Oil Furnace | FUEL | | | | | | | | | | |
| L = Lo-Boy | | | | | | | | | | | |
| M = Multiposition | FE | ATURE | | | | | | | | | |
| F = Front Breech | | | I | | | | | | | | |
| R = Rear Breech | | | | | | | | | | | |
| V = Variable Motor | | FE | ATURE | | | | | | | | |
| 098 = 98,000 BTU/hr | | | | J | | | | | | | |
| 105 = 105,000 BTU/hr | | | | | | | | | | | |
| 106 = 106,000 BTU/hr | | | | | | | | | | | |
| 112 = 112,000 BTU/hr | | | | | | | | | | | |
| 154 = 154,000 BTU/hr | | | INPU ⁻ | Г НЕАТ | | | | | | | |
| A = 20 x 20 | | | | | | | | | | | |
| B = 24 x 24 | | | | | | | | | | | |
| C = 21-1/8 x 21-1/2 | | | | | | | | | | | |
| D = 19 x 20 | | | | | | | | | | | |
| E = 19 x 24 | | | | | | | | | | | |
| F = 20 x 24 | | | | | | | | | | | |
| $G = 22 \times 30$ | | | | | | | | | | | |
| J = 16 x19 | | | | | | | | | | | |
| K = 17-1/2 x 19 | | S | UPPLY | PLENU | M SIZE | | | | | | |
| 08 = 800 CFM (max) | | | | | | . | | | | | |
| 12 = 1200 CFM (max) | | | | | | | | | | | |
| 14 = 1400 CFM (max) | | | | | | | | | | | |
| 16 = 1600 CFM (max) | | | | | | | | | | | |
| 18 = 1800 CFM (max) | | | | | | | | | | | |
| 20 = 2000 CFM (max) | | | | COOL | ING All | RFLOW | | | | | |
| SALES (MAJOR) REVISION DIGIT | | | | | | | | | | | |

Air Conditioners and Heat Pumps

| C, H, or T = Mainline N = Performance R = Entry | OUTDOOR U | INIT MOD | EL NU | MBER | IDEN | ΓIFICA | TION (| GUIDE | (sing | le pha | se) | |
|--|---------------------------|--------------|--------|--------------|--------|--------|--------|----------------|-------|--------|-----|----|
| C, H, or T = Mainline N = Performance R = Entry | DIGIT POSITION | 1 | 2 | 3 | 4 | 5, 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| C, H, or T = Mainline N = Performance R = Entry | | * | 4 | Α | | | Α | Κ | Α | 1 | 0 | 0 |
| N = Performance | C. H. or T = Mainline | | | | | | | | | | | |
| R = Entry | | | | | | | | | | | | |
| V = Variable 4 = R-410A C = Communicating S = Single Stage Communicating X = R-410A | | RANDING | | | | | | | | | | |
| ## Second Stage Communicating S | | | J | | | | | | | | | |
| C = Communicating S = Single Stage Communicating X = R-410A | 4 = R-410A | | | | | | | | | | | |
| S = Single Stage Communicating X = R-410A R-410A REFRIGERANT AND OTHER FEATURES A = Air Conditioner H = Heat Pump 3 = 13 SEER 4 = 14 SEER 5 = 15 SEER 6 = 16 SEER 7 = 17 SEER 8 = 18 SEER 8 = 18 SEER 8 = 18 SEER 9 = 19 SEER NOMINAL EFFICIENCY 18 = 18,000 BTUH = 1½ tons 19 = 18,000 BTUH = 1½ tons 24 = 24,000 BTUH = 2 tons 25 = 24,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 36 = 36,000 BTUH = 3½ tons 42 = 42,000 BTUH = 3½ tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 44 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons | C = Communicating | | | | | | | | | | | |
| X = R-410A | | cating | | | | | | | | | | |
| A = Air Conditioner H = Heat Pump | V - D 410A | R-410A REFR | | | | | | | | | | |
| ## Heat Pump | | AND OTHERTE | ATORES | J | | | | | | | | |
| 3 = 13 SEER 4 = 14 SEER 5 = 15 SEER 6 = 16 SEER 7 = 17 SEER 8 = 18 SEER 9 = 19 SEER | | | | TYPE | | | | | | | | |
| 5 = 15 SEER 6 = 16 SEER 7 = 17 SEER 8 = 18 SEER 9 = 19 SEER NOMINAL EFFICIENCY 18 = 18,000 BTUH = 1½ tons 19 = 18,000 BTUH = 1½ tons 24 = 24,000 BTUH = 2½ tons 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 3½ tons 36 = 36,000 BTUH = 3 tons 37 = 36,000 BTUH = 3½ tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 44 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille C = Coil Guard Grille C = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 Sales Code Engineering Revision Extra Digit | 3 = 13 SEER | | | - | J | | | | | | | |
| 6 = 16 SEER 7 = 17 SEER 8 = 18 SEER 9 = 19 SEER NOMINAL EFFICIENCY 18 = 18,000 BTUH = 1½ tons 19 = 18,000 BTUH = 1½ tons 24 = 24,000 BTUH = 2 tons 25 = 24,000 BTUH = 2½ tons 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 3½ tons 36 = 36,000 BTUH = 3½ tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 45 = 48,000 BTUH = 5 tons 60 = 60,000 BTUH = 5 tons 61 = 80,000 BTUH = | 4 = 14 SEER | | | | | | | | | | | |
| 7 = 17 SEER 8 = 18 SEER 9 = 19 SEER NOMINAL EFFICIENCY 18 = 18,000 BTUH = 1½ tons 19 = 18,000 BTUH = 1½ tons 24 = 24,000 BTUH = 2 tons 25 = 24,000 BTUH = 2 tons 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 3½ tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 44 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60 | 5 = 15 SEER | | | | | | | | | | | |
| 8 = 18 SEER 9 = 19 SEER | 6 = 16 SEER | | | | | | | | | | | |
| 9 = 19 SEER | 7 = 17 SEER | | | | | | | | | | | |
| 18 = 18,000 BTUH = 1½ tons 19 = 18,000 BTUH = 1½ tons 24 = 24,000 BTUH = 2 tons 25 = 24,000 BTUH = 2 tons 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 3½ tons 36 = 36,000 BTUH = 3 tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | 8 = 18 SEER | | | | | | | | | | | |
| 19 = 18,000 BTUH = 1½ tons 24 = 24,000 BTUH = 2 tons 25 = 24,000 BTUH = 2 tons 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 36 = 36,000 BTUH = 3½ tons 36 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | 9 = 19 SEER | N | OMINAL | L EFFIC | IENCY | | | | | | | |
| 24 = 24,000 BTUH = 2 tons 25 = 24,000 BTUH = 2 tons 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 36 = 36,000 BTUH = 3 tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 Soles Code Engineering Revision Extra Digit | 18 = 18,000 BTUH = 1½ to | ns | | | | 1 | | | | | | |
| 25 = 24,000 BTUH = 2 tons 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 36 = 36,000 BTUH = 3 tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 Sales Code Engineering Revision Extra Digit | 19 = 18,000 BTUH = 1½ to | ns | | | | | | | | | | |
| 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 36 = 36,000 BTUH = 3 tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille G = Coil Guard Grille B = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | 24 = 24,000 BTUH = 2 tons | 3 | | | | | | | | | | |
| 31 = 30,000 BTUH = 2½ tons 36 = 36,000 BTUH = 3 tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons MOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | 25 = 24,000 BTUH = 2 tons | 3 | | | | | | | | | | |
| 36 = 36,000 BTUH = 3 tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | 30 = 30,000 BTUH = 2½ to | ns | | | | | | | | | | |
| 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 5 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | 31 = 30,000 BTUH = 2½ to | ns | | | | | | | | | | |
| 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | - | | | | | | | | | | | |
| 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | | | | | | | | | | | | |
| 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 5 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Engineering Revision Extra Digit | 1 | | | | | | | | | | | |
| 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Engineering Revision Extra Digit | 1 | | | | | | | | | | | |
| 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | | | | | | | | | | | | |
| 61 = 60,000 BTUH = 5 tons NOMINAL CAPACITY A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Engineering Revision Extra Digit | | | | | | | | | | | | |
| A = Standard Grille G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | - | | | | | | | | | | | |
| G = Coil Guard Grille C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | | 8 | | NOMINA | AL CAP | ACITY | | | | | | |
| C = Coastal L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | | | | | | | | | | | | |
| L = Aluminum Coil with Coil Guard Grille B = Aluminum Coil with Standard Grille FEATURES K = 208/230-1-60 VOLTAGE Sales Code Engineering Revision Extra Digit | | | | | | | | | | | | |
| B = Aluminum Coil with Standard Grille K = 208/230-1-60 Sales Code Engineering Revision Extra Digit | | Cuard Crill | _ | | | | | | | | | |
| K = 208/230–1–60 Sales Code Engineering Revision Extra Digit | | | U | | | | | | | | | |
| Sales Code Engineering Revision Extra Digit | | naara ariile | | | | FEAT | | J . | | | | |
| Engineering Revision Extra Digit | | | | | | | VOI | LTAGE | J | | | |
| Extra Digit | | | | | | | | | | J | | |
| | | | | | | | | | | | J | |
| | Extra Digit | | | | | | | | | | | J |

Ducted Horizontal Air Conditioners and Heat Pumps

| OUTDOOR UNIT MODEL NUMBER IDENTIFICATION GUIDE | | | | | | | | | | | |
|--|---------|--------|---------|--------|-------|------|-------|----|----|----|----|
| Digit Position: | 1,2 | 3 | 4 | 5 | 6,7 | 8 | 9 | 10 | 11 | 12 | 13 |
| Example Part Number: | NH | 4 | Α | 4 | 18 | Α | K | Α | 1 | 0 | 0 |
| Horizontal Condenser | UNIT | | | | | | | | | | |
| 4 = R-410A | REFRIGE | ERANT | | | | | | | | | |
| A = Air Conditioner | | | • | | | | | | | | |
| H = Heat Pump | | | TYPE | | | | | | | | |
| 4 = 14 SEER | N | OMINAI | L EFFIC | IENCY | | | | | | | |
| 18 = 18,000 BTUH = 1-1/2 ton | S | | | | | | | | | | |
| 24 = 24,000 BTUH = 2 tons | | | | | | | | | | | |
| 30 = 30,000 BTUH = 2-1/2 ton | S | | | | | | | | | | |
| 36 = 36,000 BTUH = 3 tons | | | | | | | | | | | |
| 42 = 42,000 BTUH = 3-1/2 ton | S | | | | | | | | | | |
| 48 = 48,000 BTUH = 4 tons | | | | | | | | | | | |
| 60 = 60,000 BTUH = 5 tons | | | NOMIN | AL CAP | ACITY | | | | | | |
| A = Standard Grille | | | | | FEAT | URES | | | | | |
| K = 208/230-1-60 | | | | | | | | | | | |
| H = 208/230-3-60 | | | | | | | | | | | |
| L = 460-3-60 | | | | | | VO | LTAGE | | | | |
| Sales Code | | | | | | | | | | | |
| Engineering Revision | | | | | | | | | | | |
| Extra Digit | | | | | | | | | | | |
| Extra Digit | | | | | | | | | | | |

Air Conditioner and Heat Pumps Accessories

| ACCESSORIES I | PART NUMB | ER IDI | ENTIFIC | CATION | I GUID | E | | | | | |
|--|--------------|--------|---------|---------|--------|------|------|--------|--|--|--|
| DIGIT POSITION | 1 | 2 | 3 | 4 | 5 | 6, 7 | 8, 9 | 10, 11 | | | |
| | N | Α | S | Α | 0 | 0 1 | 01 | СН | | | |
| N = Non-Branded | BRANDING | | | | | | | | | | |
| A = Accessory | PRODUCT O | ROUP | | | | | | | | | |
| S = Split System (AC & HP) | KIT USAGE | | | | | | | | | | |
| A = Original | | | | | | | | | | | |
| B = 2nd Generation | MAJOR SERIES | | | | | | | | | | |
| 0 = Generic or Not Applicable | | | | | | | | | | | |
| 2 = R-22 | | | | | | | | | | | |
| 4 = R-410A | | | I | REFRIGI | ERANT | | | | | | |
| Product Identifier Number | | | | | | • | | | | | |
| Package Quantity | | | | | | | • | | | | |
| Type of Kit (Example: CH = Crankcase Heater) | | | | | | | | | | | |

REFER TO PRODUCT SPECIFICATIONS FOR COMPLETE ACCESSORY INFORMATION.

| MODEL NUMBER NOMENCLATURE | | | | | | | | | | | | |
|--|--|-----------|-------|--------|------|---|---|-------|-------|-------|--------|------|
| Digit Position: | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| EXAMPLE | D | L | С | E | R | A | A | 1 | 2 | Α | A | K |
| DLF = Fan Coil Indoor DLC = Condensing Unit Outdoor | | TYPE | UNIT | | | | | | | | | |
| P = Premium (High Tier) S = Standard (Mid Tier) E = Entry Tier M = Multi-Zone L = Light Commercial | | PRODU | CT SE | RIES | | | | | | | | |
| C = Cassette D = Ducted F = Console H = High Wall R = Outdoor | | | | UNIT ' | TYPE | | | | | | | |
| A = Standard MAJOR SERIES | | | | | | | | | | | | |
| A = Air Conditioner (Cooling Only H = Heat Pump | /) | UNIT TYPE | | | | | | | | | | |
| 09 12 18 24 30 36 48 58 | 09 12 18 24 30 36 48 COOLING CAPACITY | | | | | | | | | | | |
| A = 1 B = 2 C = 3 D = 4 E = 5 X = Indoor Unit MAX NUMBER OF ZONES CONNECTED TO OUTDOOR UNIT | | | | | | | | | | | | |
| A = Standard | | | | | | | | | | VARIA | TIONS | |
| J = 115-1 K = 208/230-1 | | | | | | | E | LECTI | RICAL | VOLT | AGE PH | IASE |

Fan Coils

| FVM, FXM, FEM, FSM, FCM | Series F | AN CO | IL MOE | DEL NU | MBER | IDENTIFI | CATION | ١ |
|--|-------------|--------|--------|---------|---------|----------|----------|-----|
| DIGIT POSITION | 1 | 2 | 3 | 4 | 5 | 6,7,8,9 | 10 | 11 |
| | F | V | М | 4 | Х | 1800 | Α | L |
| F = Fan Coil | UNIT | | | | | | | |
| S = Standard PSC | | • | | | | | | |
| E = High-efficiency ECM | | | | | | | | |
| C = Communicating | | | | | | | | |
| X = ECM | | | | | | | | |
| V = Variable-Speed | MOTO | R TYPE | | | | | | |
| U = Upflow | | | | | | | | |
| M = Multiposition | INSTA | LLATIO | N TYPE | | | | | |
| 2 = R-22 | | | | • | | | | |
| 4 = Environmentally Sound R-410A | | | REFRIG | ERANT | | | | |
| P = Piston Metering Device | | | | | | | | |
| X = TXV | | | MET | ERING I | DEVICE | | | |
| 1800 = 18,000 BTUH = 1½ tons | | | | | | | | |
| 2400 = 24,000 BTUH = 2 tons | | | | | | | | |
| 3000 = 30,000 BTUH = 21/2 tons | | | | | | | | |
| 3500 = 36,000 BTUH = 3 tons | | | | | | | | |
| 3600 = 36,000 BTUH = 3 tons | | | | | | | | |
| 4200 = 42,000 BTUH = 3½ tons | | | | | | | | |
| 4800 = 48,000 BTUH = 4 tons | | | | | | | | |
| 6000 = 60,000 BTUH = 5 tons | | | | NO | MINAL C | APACITY | | |
| AL = Aluminum Tube, Aluminum Fin Evapo | orator Coil | | | | SAL | ES CODE | / FEATUI | RES |

| FAN COIL MOD | DEL NU | MBER I | ENTIFI | CATION | GUIDE | | | |
|-------------------------------------|--------|----------|--------|---------|--------------|----------|---------|-------|
| | F | M | U | 4 | Z | 2400 | Α | L |
| F = Fan Coil | - | | | | | | | |
| M = Multifamily | | TYPE | | | | | | |
| U = Uncased | | | | | | | | |
| C = Cased | INS | TALLATIC | N TYPE | | | | | |
| 4 = Environmentally Balanced R-410A | | | REFRIC | GERANT | | | | |
| X = R-410A TXV & PSC Motor | | | | | | | | |
| Z = R-410A TXV & ECM Motor | | | М | ETERING | DEVICE | | | |
| 1800 = 18,000 BTUH = 1-1/2 tons | | | | | | | | |
| 2400 = 24,000 BTUH = 2 tons | | | | | | | | |
| 3000 = 30,000 BTUH = 2-1/2 tons | | | | | | | | |
| 3600 = 36,000 BTUH = 3 tons | | | | NC | MINAL C | APACITY | | |
| A = Marketing Revision | | | | | MAR | KETING R | EVISION | |
| L = All Aluminum Coils | | | | | | SALES CO | DDE/FEA | TURES |

Fan Coils - Accessories

| FVM, FXM, FEM Series FAN COIL ACCESSORY PART NUMBER IDENTIFICATION GUIDE | | | | | | | | | |
|--|-----------|-----|---------|----------|----|--|--|--|--|
| FAN COIL ACCESSORY PART | NOMBEK II | | ATION G | | | | | | |
| DIGIT POSITION | 1,2 | 3,4 | 5,6 | 7,8,9 | 10 | | | | |
| | EB | AC | 01 | NCB | Α | | | | |
| EB = Evaporator Blower | UNIT | | | | | | | | |
| AC = Accessory | | | | | | | | | |
| Product Identifier Number | | | | | | | | | |
| NCB = Non-Combustible Base Kit | | | | · | | | | | |
| DFS = Down Flow Kit – Slope Coil | | | | | | | | | |
| DFA = Down Flow Kit – A Coil | | | | | | | | | |
| PLG = Power Plug (no heat kit) | | | | | | | | | |
| SPK = Single Point Wiring Kit | | | | | | | | | |
| FKS = Filter Kit Small | | | | | | | | | |
| FKM = Filter Kit Medium | | | | | | | | | |
| FKL = Filter Kit Large | | | | | | | | | |
| FKX = Filter Kit Extra Large | | | | | | | | | |
| CTK = Condensate Trap Kit (PVC pipe) | | | ACCESS | ORY TYPE | | | | | |
| Sales Code | | | | | | | | | |

REFER TO PRODUCT SPECIFICATIONS FOR COMPLETE ACCESSORY INFORMATION.

Fan Coil – Electric Heaters

| FVM, FXM, FEM Series FAN COIL ELECTRIC HEATER PART NUMBER IDENTIFICATION GUIDE | | | | | | | | | | |
|--|-------------------------------|-------|--------|-----------|---|---|--|--|--|--|
| DIGIT POSITION | 1,2,3 | 4,5 | 6 | 7 | 8 | 9 | | | | |
| | EHK | 05 | Α | K | N | 1 | | | | |
| EHK = Electric Heater Kit | | | | | | | | | | |
| 05 = 5 kW | | | | | | | | | | |
| 07 = 7 kW | | | | | | | | | | |
| 09 = 9 kW | | | | | | | | | | |
| 10 = 10 kW | | | | | | | | | | |
| 15 = 15 kW | | | | | | | | | | |
| 18 = 18 kW | | | | | | | | | | |
| 20 = 20 kW | | | | | | | | | | |
| 25 = 25 kW | | | | | | | | | | |
| 30 = 30 kW | NOMINAL HEAT | VALUE | | | | | | | | |
| Sales Code | | | | | | | | | | |
| K = 208 / 230 single-phase | | | | | | | | | | |
| H = 208 / 230, 3-phase | | | | | | | | | | |
| KC = 208 / 230, supplied as single-phas | se, field convertible to 3-ph | ase | | | | | | | | |
| HC = 208 / 230 supplied as 3-phase, field | eld convertible to single-pha | ase | VOLTAG | E (60 Hz) | | | | | | |
| Product Identifier | | | | | | | | | | |
| Engineering Revision | | | | | | | | | | |

| FMA4P, FMA4X Series FAN COIL ELECTRIC HI | EATER PART NU | IMBER IDE | NTIFICATION | ON GUIDE |
|--|---------------|-----------|-------------|----------|
| DIGIT POSITION | 1,2,3 | 4 | 5,6 | 7 |
| | EHK | 2 | 05 | В |
| EHK = Electric Heat Kit | | | | |
| Sales Code | | | | |
| 05 = 5 kW | | | · | |
| 08= 7.5 kW | | | | |
| 10 = 11 kW | | NOMINAL H | EAT VALUE | |
| Engineering Code | | | | |

| FMU4Z, FMU4X, FMC4Z, F FAN COIL ELECTRIC HEATER MODEL NU | | | ION GUIDE | |
|---|-----|-----------|-----------|---|
| | EHK | 3 | 05 | В |
| EHK = Electric Heater Kit | | | | |
| Sales Code | | | | |
| 05 = 5 kW | | | | |
| 08 = 7.5 kW | | | | |
| 10 = 10 kW | | NOMINAL H | EAT VALUE | |
| Engineering Code | | | | |

REFER TO PRODUCT SPECIFICATIONS FOR COMPLETE ACCESSORY INFORMATION.

Furnace Coils (Numerical Widths)

| COIL M | ODEL I | NUMB | ER IDE | NTIFIC | CATIO | N GUII | DE | | | |
|-------------------------------------|-----------|-----------|----------|--------|--------|--------|-------|-------|----|----|
| DIGIT POSITION | 1 | 2 | 3 | 4 | 5 | 6,7 | 8 | 9,10 | 11 | 12 |
| | Е | N | D | 4 | Х | 18 | L | 14 | Α | 1 |
| E = Evaporator | UNIT | | | - | | | | | | |
| A = A Coil | | | | | | | | | | |
| N = N Coil | TY | PΕ | | | | | | | | |
| A = Uncased | | | | | | | | | | |
| D = Cased Upflow/Downflow | | | | | | | | | | |
| M = Cased Multiposition (Upflow/Dow | nflow/Ho | rizontal) |) | | | | | | | |
| W = Cased Upflow/Downflow for narro | ower furr | aces | | | | | | | | |
| H = Cased Horizontal | II | NSTALL | ATION | | | | | | | |
| 4 = Environmentally Sound R-410A | | F | REFRIGI | ERANT | | | | | | |
| <u> </u> | | | | | J | | | | | |
| P = Piston X = TXV | | | METE | RING D | EVICE | | | | | |
| 18 = 18,000 BTUH = 1½ tons | | | | | | , | | | | |
| 19 = 18,000 BTUH = 1½ tons | | | | | | | | | | |
| 24 = 24,000 BTUH = 2 tons | | | | | | | | | | |
| 30 = 30,000 BTUH = 2½ tons | | | | | | | | | | |
| 31 = 30,000 BTUH = 2½ tons | | | | | | | | | | |
| 36 = 36,000 BTUH = 3 tons | | | | | | | | | | |
| 37 = 36,000 BTUH = 3 tons | | | | | | | | | | |
| 42 = 42,000 BTUH = 31/2 tons | | | | | | | | | | |
| 43 = 42,000 BTUH = 31/2 tons | | | | | | | | | | |
| 48 = 48,000 BTUH = 4 tons | | | | | | | | | | |
| 60 = 60,000 BTUH = 5 tons | | | | | | | | | | |
| 61 = 60,000 BTUH = 5 tons | | | | NOMIN | AL CAP | ACITY | | | | |
| C = Copper Tube, Aluminum Fin Evap | orator C | oil | | | | | | | | |
| L = Aluminum Tube, Aluminum Fin Ev | aporator | Coil | | | | | | | | |
| T = Tin-Coated Copper Tubes, Alumin | num Fin I | Evapora | tor Coil | | HAIRP | IN MAT | ERIAL | J | | |
| 14 = 14–3/16" | | | | | | | | | | |
| 17 = 17–1/2" | | | | | | | | | | |
| 21 = 21" | | | | | | | | | | |
| 24 = 24-1/2" | | | | | | | ١ | VIDTH | | |
| Sales Digit (Major Revision) | | | | | | | | | | |
| Engineering Digit (Minor Revision) | | | | | | | | | | |

Furnace Coils (B, F, J, L Widths)

| COIL MODE | EL NUI | MBER | IDENT | IFICAT | ION G | JIDE | | | |
|----------------------------------|--------|--------|---------|---------|---------|----------|---------|-------|---|
| | E | D | М | 4 | Х | 18 | В | AL | 1 |
| E = Evaporator | | | | | | | | | |
| D = Deluxe | TY | PE | | | | | | | |
| M = Cased, Multiposition | | | • | | | | | | |
| D = Cased Upflow / Downflow | | APPLIC | CATION | | | | | | |
| 2 = R-22 | | | | • | | | | | |
| 4 = Environmentally Sound R-410A | | F | REFRIGI | ERANT | | | | | |
| X = TXV | | | METE | ERING D | EVICE | | | | |
| 18 = 18,000 BTUH = 1-1/2 tons | | | | | | | | | |
| 24 = 24,000 BTUH = 2 tons | | | | | | | | | |
| 30 = 30,000 BTUH = 2-1/2 tons | | | | | | | | | |
| 36 = 36,000 BTUH = 3 tons | | | | | | | | | |
| 42 = 42,000 BTUH = 3- 1/2 tons | | | | | | | | | |
| 48 = 48,000 BTUH = 4 tons | | | | | | | | | |
| 60 = 60,000 BTUH = 5 tons | | | | | | | | | |
| 61 = 60,000 BTUH = 5 tons | | | | NOMIN | IAL CAF | PACITY | | | |
| B = 15.5" | | | | | | | • | | |
| F = 19.1" | | | | | | | | | |
| J = 22.8" | | | | | | | | | |
| L = 24.5" | | | | WIE | OTH (ma | tches fu | rnace) | | |
| AL = Aluminum | | | | | SALI | S COD | E / FEA | TURES | |
| Engineering Revision | | | | | | | | | |

Small Package Units

| MODEL | NUMB | ER ID | ENTIF | ICATI | ON G | UIDE | | | | |
|---|---------|----------|---------|--------|----------|---------|-------|--------|------|---|
| DIGIT POSITION | 1 | 2 | 3 | 4 | 5,6 | 7,8,9 | 10 | 11,12 | 13 | |
| | Р | G | S | 4 | 36 | 060 | K | GP | 0 | |
| P = Package | UNIT | | | _ | | | | | | |
| A = Air Conditioner | | J | | | | | | | | |
| H = Heat Pump | | | | | | | | | | |
| D = Dual Fuel | | | | | | | | | | |
| G = Gas/Electric | | TYPE | | | | | | | | |
| D = Standard | | | J | | | | | | | |
| J = Dedicated Horizontal (AC or HP only) | | | | | | | | | | |
| S = Mainline with SS HX | | | TIER | | | | | | | |
| | | | | | | | | | | |
| 4 = 14 | | | | | | | | | | |
| 5 = 15 | | | | SEER | J | | | | | |
| 24 = 24,000 BTUH = 2 Tons | | | | | | | | | | |
| 30 = 30,000 BTUH = 2.5 Tons | | | | | | | | | | |
| 36 = 36,000 BTUH = 3 Tons | | | | | | | | | | |
| 42 = 42,000 BTUH = 3.5 Tons | | | | | | | | | | |
| 48 = 48,000 BTUH = 4 Tons | | | | | | | | | | |
| 60 = 60,000 BTUH = 5 Tons | | NOMIN | AL CO | OLING | BTUH | J | | | | |
| 000 = N/A | | | | | | | | | | |
| 040 = 40,000 | | | | | | | | | | |
| 060 = 60,000 | | | | | | | | | | |
| 090 = 90,000 | | | | | | | | | | |
| 115 = 115,000 | | | | | | | | | | |
| 120 = 120,000 | | | | | | | | | | |
| 130 = 130,000 | | NOMIN | AL HE | TING E | STUH (| input)* | | | | |
| K = 208/230-1-60 | | | | | | VOL | TAGE | | | |
| 00 = No Options | | | | | | | | _ | | |
| LC = Low cabinet air leakage plus Tin-Pla | ted Cop | per Eva | porator | Main T | ubes - I | PGD4 | | | | |
| TP = Tin-Plated Evap Main Tubes | | | | | | | | | | |
| GP = Tin-Plated Evap Main Tubes plus St | ainless | Steel He | eat Exc | nanger | * | | | | | |
| GC = Low cabinet air leakage plus Tin-Pla | | | | | | nd | | | | |
| Stainless Steel Heat Exchanger - PGS4 | | | | FAC | TORY II | NSTALL | ED OF | PTIONS | | |
| 0 = Standard | | | | | | | | | | |
| 1 = Low NOx * | | | | | | | | | | |
| 2 = Ultra Low NOx * | | | | | | | FE | ATURE | CODE | |
| Sales Model Digit | | | | | | | | | | - |

^{*} Gas/electric or Dual Fuel models only

Small Package Units

| | MOI | DEL NO | MENCL | .ATURE | | | | | | |
|--|-------------|------------|--------|--------|---------|--------|--------|------|--------------|----|
| | 1 | 2 | 3,4 | 5,6 | 7,8,9 | 10 | 11,12 | 13 | 14 | 15 |
| MODEL SERIES | Р | G | R5 | 36 | 090 | K | GS | 0 | С | 1 |
| P = Package | | | | | | | | | | |
| A = Air Conditioner | | | | | | | | | | |
| H = Heat Pump | | | | | | | | | | |
| G = Gas/Electric | | TYPE | | | | | | | | |
| R5 = Mainline | | | TIER | | | | | | | |
| 24 = 24,000 BTUH = 2 Tons | | | | • | | | | | | |
| 36 = 36,000 BTUH = 3 Tons | | | | | | | | | | |
| 48 = 48,000 BTUH = 4 Tons | | | | | | | | | | |
| 60 = 60,000 BTUH = 5 Tons | NON | MINAL C | LG CAF | PACITY | | | | | | |
| 000 = no factory heat | | | | | 3 | | | | | |
| 040 = 40,000 BTU/hr | | | | | | | | | | |
| 060 = 60,000 BTU/hr | | | | | | | | | | |
| 090 = 90,000 BTU/hr | | | | | | | | | | |
| 115 = 115,000 BTU/hr | | | | | | | | | | |
| 130 = 127,000 or 130,000 BTU/hr | N | ANIMO | L HTG | BTUH (| (input) | | | | | |
| K = 208/230-1-60 | | | | | | | | | | |
| H = 208/230-3-60 | | | | | VOL | TAGE | | | | |
| GC = Low Cabinet Air Leakage plus Tin-Coated Copp | er Evap M | ain Tubes | | | | | | | | |
| GP = Tin-Coated Copper Evap Main Tubes plus Stainles | ss Steel He | at Exchanç | ger | | | | | | | |
| GS = Stainless Steel Heat Exchanger | | | FAC | CTORY | INSTAL | LED OF | PTIONS | | | |
| 0 = Standard | | | | | | | | • | | |
| 1 = Low NOx | | | | | | FE | ATURE | CODE | | |
| Sales Model Digit | | | | | | | | | - | |
| Engineering Digit | | | | | | | | | | |

| | - | MODEL | NOME | NCLAT | URE | | | | | |
|---|-------------|------------|--------|--------|---------|-------|--------|------|--------|----|
| | 1 | 2 | 3,4 | 5,6 | 7,8,9 | 10 | 11,12 | 13 | 14 | 15 |
| MODEL SERIES | Р | Н | R5 | 36 | 000 | K | 00 | 0 | A or B | 1 |
| P = Package | _ | | | | | | | | | |
| H = Heat Pump | | - | | | | | | | | |
| R5 = Mainline | | | TIER | | | | | | | |
| 24 = 24,000 BTUH = 2 Tons | | | | • | | | | | | |
| 30 = 30,000 BTUH = 2.5 Tons | | | | | | | | | | |
| 36 = 36,000 BTUH = 3 Tons | | | | | | | | | | |
| 42 = 42,000 BTUH = 3.5 Tons | | | | | | | | | | |
| 48 = 48,000 BTUH = 4 Tons | | | | | | | | | | |
| 60 = 60,000 BTUH = 5 Tons | NOM | IINAL C | LG CAP | PACITY | | | | | | |
| 000 = no factory heat | N | IOMINA | L HTG | BTUH | (input) | | | | | |
| K = 208/230-1-60 H = 208/230-3-60 | | | | | VOI | LTAGE | | | | |
| 00 = No options | | | | | | | ſ | | | |
| AD = Advanced Dehumidification plus Tin-Plate | ed Copper E | Evap Main | Tubes | | | | | | | |
| LC = Low Cabinet Air Leakage plus Tin-Plated | Copper Eva | ap Main Tı | ubes | | | | | | | |
| TP = Tin-Plated Evaporator Main Tubes | | | FAC | CTORY | INSTAL | LED O | PTIONS | | | |
| 0 = Standard | | | | | | F | EATURE | CODE | | |
| Sales Model Digit | | | | | | | | | er | |
| Engineering Digit | | | | | | | | | | • |

Geothermal Heat Pump

| UNIT | MOE | DEL NU | MBE | R IDE | NTIF | ICATI | ON G | UIDE | | | | |
|--|-------|---------|---------------|-------|-------|-------|-------|-------|------|-------|---------|------|
| Digit Position: | 1,2 | 3,4,5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14,15 | 16 |
| Example Part Number: | НВ | 024 | V | Т | L | С | D | С | С | 1 | XX | 1 |
| HB = Geothermal Package | ODEL | | | | | | | | | | | |
| 018 = 18,000 BTUH = 1.5 tons 024 = 24,000 BTUH = 2 tons 030 = 30,000 BTUH = 2.5 tons 036 = 36,000 BTUH = 3 tons 042 = 42,000 BTUH = 3.5 tons 048 = 48,000 BTUH = 4 tons 060 = 60,000 BTUH = 5 tons NOMINA | AL CA | PACITY | | | | | | | | | | |
| V = Vertical H = Horizontal CABINE | T CON | NFIGURA | TION | | | | | | | | | |
| T = Top (vertical) E = End (Horizontal) S = Side (horizontal) DISCHAR | GE AI | R CONF | IGUR <i>A</i> | TION | | | | | | | | |
| L = Left R = Right | RETU | RN AIR | CONF | IGURA | TION | | | | | | | |
| C = Copper (source) N = Cupronickel (source) | | | | COA | х орт | IONS | | | | | | |
| D = with Desuperheater X = without Desuperheater | | | | нот | WATI | ER OP | TION | | | | | |
| C = Constant Torque X-13 | | | | | FAN/N | иото | R OPT | IONS | | | | |
| C = Coated fins, Tin-Plated Hair | Pins | | | | | Al | R COI | L COA | TING | | | |
| 1 = 208-230/60/1 | | | | | | | | | VOL | ΓAGE | | |
| XX | | | | | | | | | F | UTUF | RE USE | |
| 1 | | | | | | | | | ENC | SINEE | RING DI | IGIT |

Geothermal Heat Pump

| OUTDOOR UNIT N | /IODE | L NUM | BER | IDEN | TIFIC | ATIO | N GU | IDE (| singl | e-pha | ase) | |
|--|-------|-----------|---------------|-------|--------|-------|-------|-------|-------|--------------|---------|-------------|
| Digit Position: | 1,2 | 3,4,5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14,15 | 16 |
| Example Part Number: | HP | 024 | ٧ | T | L | С | D | Е | T | 1 | XX | 1 |
| HP = Geothermal Package | DDEL | | | | | | | | | | | |
| 024 = 24,000 BTUH = 2 tons 036 = 36,000 BTUH = 3 tons 048 = 48,000 BTUH = 4 tons 060 = 60,000 BTUH = 5 tons 072 = 72,000 BTUH = 6.5 tons NOMINA | AL CA | PACITY | | | | | | | | | | |
| V = Vertical H = Horizontal C = Counterflow | | | | | | | | | | | | |
| CABINE | T CON | IFIGURA | TION | | | | | | | | | |
| T = Top (vertical) B = Bottom (vertical) E = End (Horizontal) S = Side (horizontal) DISCHAR | GE AI | R CONF | IGUR <i>A</i> | TION | | | | | | | | |
| L = Left | | | | | 4 | | | | | | | |
| R = Right | RFTII | RN AIR | CONFI | GURA | TION | | | | | | | |
| | 11210 | IIII AIII | 001411 | 40117 | 111011 | ļ | | | | | | |
| C = Copper (source) | | | | CO 4 | V ODT | IONC | | | | | | |
| N = Cupronickel (source) | | | | CUA | х орт | IUNS | ļ | | | | | |
| D = with Desuperheater | | | | | | | | | | | | |
| X = without Desuperheater | | | | НОТ | T WATI | ER OP | TION | | | | | |
| | | | | | | | | | | | | |
| E = ECM | | | | | FAN/N | иото | R OPT | IONS | | | | |
| | | | | | | | | | | | | |
| T = Tin-Plated Hair Pins | | | | | | Al | R COI | L COA | TING | | | |
| 1 = 208-230/60/1 | | | | | | | | | VOL | TAGE | | |
| XX | | | | | | | | | F | UTUF | RE USE | |
| 1 | | | | | | | | | FNC | INFF | RING DI | GIT |
| | | | | | | | | | -110 | ~!! ! | | |

Geothermal Split Heat Pump

| UNIT | MOE | DEL NU | MBE | R IDE | NTIF | ICATI | ION G | UIDE | | | | |
|---|-------|---------|---------------|-------|-------|-------|-------|-------|------|-------|---------|------|
| Digit Position: | 1,2 | 3,4,5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14,15 | 16 |
| Example Part Number: | HS | 024 | S | X | X | С | D | X | X | 1 | XX | 1 |
| HS = Geothermal Split | ODEL | | | | | | | | | | | |
| 024 = 24,000 BTUH = 2 tons 036 = 36,000 BTUH = 3 tons 048 = 48,000 BTUH = 4 tons 060 = 60,000 BTUH = 5 tons NOMIN | AL CA | PACITY | | | | | | | | | | |
| S = Split System CABINE | T CON | NFIGURA | TION | | | | | | | | | |
| X = None (split or water-to-water) | | R CONF | IGUR <i>A</i> | TION | | | | | | | | |
| X = None (split or water-to-water | • | RN AIR | CONF | IGURA | TION | | | | | | | |
| C = Copper (source) N = Cupronickel (source) | | | | COA | х орт | IONS | | | | | | |
| D = with Desuperheater X = without Desuperheater | | | | нот | WATI | ER OF | PTION | | | | | |
| X = None | | | | | FAN/N | иото | R OPT | IONS | | | | |
| X = No air coil | | | | | | Al | R COI | L COA | TING | | | |
| 1 = 208-230/60/1 | | | | | | | | | VOL | ΓAGE |] | |
| XX | | | | | | | | | F | UTUF | RE USE | |
| 1 | | | | | | | | | ENC | SINEE | RING DI | IGIT |

HW Geothermal

| UNIT | MOE | EL NU | MBE | R IDE | NTIF | ICATI | ON G | UIDE | | | | |
|--|----------|---------|---------------|-------|-------|-------|-------|-------|------|-------|---------|-----|
| Digit Position: | 1,2 | 3,4,5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14,15 | 16 |
| Example Part Number: | HW | 024 | W | Х | Х | D | D | X | X | 1 | XX | 2 |
| HW = Geothermal Water to Wat | er | | | | | | | | | | | |
| 024 = 24,000 BTUH = 2 tons 036 = 36,000 BTUH = 3 tons 048 = 48,000 BTUH = 4 tons 060 = 60,000 BTUH = 5 tons | | | | | | | | | | | | |
| NOMINAL CAPACITY | | | | | | | | | | | | |
| W = Water-to-Water CABINE | T CON | IFIGURA | TION | | | | | | | | | |
| X = None (split or water-to-water DISCHAR | | R CONF | IGUR <i>A</i> | ATION | | | | | | | | |
| X = None (split or water-to-water | | RN AIR | CONF | IGURA | TION | | | | | | | |
| D = Copper (source & load) G = Cupronickel (source), Coppe | er (load | i) | | COA | х орт | IONS | | | | | | |
| D. with Decuments of the | | | | | | | J | | | | | |
| D = with Desuperheater X = without Desuperheater | | | | нот | WATI | FR OP | TION | | | | | |
| · | | | | 1101 | | | | J | | | | |
| X = None | | | | | FAN/N | иото | R OPT | IONS | | | | |
| X = No air coil | | | | | | Al | R COI | L COA | TING | | | |
| 1 = 208-230/60/1 | | | | | | | | | VOL | ΓAGE | | |
| XX | | | | | | | | | F | UTUF | RE USE | |
| 2 | | | | | | | | | ENC | SINEE | RING DI | GIT |

MODEL NOMENCLATURE COMMERCIAL

SMALL PACKAGE UNITS

| | | MODEL | NOMEN | ICLATUR | RE | | | | | | |
|--|-----------|----------|----------|------------|------------|---------|-------|--------|------|----|----|
| | 1 | 2 | 3 | 4 | 5,6 | 7,8,9 | 10 | 11,12 | 13 | 14 | 15 |
| MODEL SERIES | Р | G | D | 4 | 36 | 090 | K | 00 | 0 | Ε | 1 |
| P = Package | | | | | | | | | | | |
| G = Gas/Electric | | TYPE | | | | | | | | | |
| D = Standard | | | 2 | | | | | | | | |
| S = Mainline w/ SS HX | | | TIER | | | | | | | | |
| 4 = 14 | | | | - | | | | | | | |
| 5 = 15 | | | | SEER | | | | | | | |
| 24 = 24,000 BTUH = 2 Tons | | | | | = | | | | | | |
| 30 = 30,000 BTUH = 2.5 Tons | | | | | | | | | | | |
| 36 = 36,000 BTUH = 3 Tons | | | | | | | | | | | |
| 42 = 42,000 BTUH = 3.5 Tons | | | | | | | | | | | |
| 48 = 48,000 BTUH = 4 Tons | | | | | | | | | | | |
| 60 = 60,000 BTUH = 5 Tons | NO | MINAL | COOLI | NG CA | PACITY | | | | | | |
| 000 = no factory heat | | | | | | • | | | | | |
| 040 = 40,000 BTU/hr | | | | | | | | | | | |
| 060 = 60,000 BTU/hr | | | | | | | | | | | |
| 090 = 90,000 BTU/hr | | | | | | | | | | | |
| 115 = 115,000 BTU/hr | | | | | | | | | | | |
| 130 = 127,000 or 130,000 BTU/hr | | NOMIN | AL HE | ATING | BTUH (| (input) | | | | | |
| K = 208/230-1-60 | | | | | | | | | | | |
| H = 208/230-3-60 | | | | | | | | | | | |
| L = 460-3-60 | | | | | | VOL | TAGE |] | | | |
| 00 = No options | | | | | | | | | | | |
| TP = Tin Coated Copper Evap Main Tubes (single | . , | | | | | | | | | | |
| GC = Low Cabinet Air Leakage plus Tin Coated C | opper E | vap Main | Tubes (F | PGS4) | | | | | | | |
| GP = Tin Coated Copper Evap Main Tubes plus S | Stainless | Steel He | at Excha | nger (sing | gle phase) | | | | | | |
| LC = Low Cabinet Air Leakage plus Tin Coated C | opper E | vap Main | Tubes (F | , | | | | | | | |
| | | | | FACT | ORY IN | STALLE | ED OP | TIONS | | | |
| 0 = Standard | | | | | | | | | | 1 | |
| 1 = Low NOx | | | | | | | | TUDE 4 | 2005 | | |
| 2 = Ultra Low NOx | | | | | | | FEA | TURE (| ODE | J | |
| Sales Model Digit | | | | | | | | | | |] |
| Engineering Digit | | | | | | | | | | | |

COMMERCIAL SPLIT SYSTEM UNITS (3-5 Ton, Three-Phase)

| OUTDOOR UNI | T MOE | EL NU | IMBER | IDEN | TIFICA | TION C | BUIDE | (singl | e phas | se) | |
|---|----------|--------|---------|--------|--------|--------|-------|--------|--------------|-----|----|
| Digit Position: | 1 | 2 | 3 | 4 | 5, 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| Example Part Number: | Ν | 4 | H | 4 | 18 | G | K | Р | 1 | 0 | 1 |
| N = Heil Entry BRA | NDING | | | | | | | | | | |
| 4 = R-410A F | REFRIGE | ERANT | | | | | | | | | |
| H = Heat Pump | | | TYPE | | | | | | | | |
| 4 = 14 SEER | N | IOMINA | L EFFIC | IENCY | | | | | | | |
| 18 = 18,000 BTUH = 1½ tons | | | | | | | | | | | |
| 24 = 24,000 BTUH = 2 tons | | | | | | | | | | | |
| 30 = 30,000 BTUH = 2½ tons | | | | | | | | | | | |
| 36 = 36,000 BTUH = 3 tons | | | | | | | | | | | |
| 42 = 42,000 BTUH = 3½ tons | | | | | | | | | | | |
| 48 = 48,000 BTUH = 4 tons | | | | | | | | | | | |
| 60 = 60,000 BTUH = 5 tons | | | NOMIN | AL CAF | PACITY | | | | | | |
| G = Coil Guard Grille, 3/8 (10mr L = Aluminum Coil | m) spaci | ng | | | VARIA | TIONS | | | | | |
| K = 208-230-1-60 H = 208/230-3-60 L = 460-3-60 | | | | | | VO | LTAGE | | | | |
| Major Series or Variation (P = no | o HPS) | | | | | | | | | | |
| Minor Series | | | | | | | | | - | | |
| Extra Digit | | | | | | | | | | J | |
| Extra Digit | | | | | | | | | | | • |

RGW MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | G | W | 0 | 6 | 0 | L | D | D | Α | 0 | Α | Α | Α |
|---|---|----------------------------|------------------|----------|---------------------|---------|--------------|--------------------|----------------------|--------------------|--------|--------------------|--------|--------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| G = Gas Heat / Electric Cooling | | Туре | | | | | | | | | | | | |
| W= 16 SEER Efficiency | Hiç | gh Effic | iency | | | | | | | | | | | |
| 036 = 36,000 BTUH = 3 Tons 048 = 48,000 BTUH = 4 Tons 060 = 60,000 BTUH = 5 Tons | | ı | Nomina | al Cool | ing Ca _l | pacity | | | | | | | | |
| K = 208/230-1-60 H = 208/230-3-60 L = 460-3-60 S = 575-3-60 | | | | | | V | oltage | | | | | | | |
| D = Low Heat S = Lo | w Hea | at, Stair | nless S | teel H | eat Exc | hange | r | | | | | | | |
| E = Medium Heat R = M | | - | | | | | • | | | | | | | |
| F = High Heat T = Hi L = Low NOx, Low Heat | gn He | at, Stai | niess S | теег н | eat Ext | · | er ng Cap | acity ¹ | | | | | | |
| D = Direct Drive X-Vane™ Fan – Standard Static E = Direct Drive X-Vane Fan – High Static F = Direct Drive X-Vane Fan – Medium Static G = Direct Drive X-Vane Fan – High Static with H | | Re-He | eat ² | | ı | Motor (| Option | (Indooi | r Fan) | | | | | |
| A = None B = Economizer with Barometric relief, OA Temp E = Economizer with Barometric relief + CO ₂ ser H = Economizer with Barometric relief, enthalpy s L = Economizer with Barometric relief + CO ₂ ser U = Temp Ultra Low Leak Economizer with Barom W = Enthalpy Ultra Low Leak Economizer with Barom | nsor, O sensor nsor, en metric | A Tem nthalpy relief | sensoi | | | Outd | loor Aiı | - Optio | ns / Co | ntrol ³ | | | | |
| 0A = No Options 4B = Non Fused Disconnect Switch AA = Hinged Access Panels AT = Un-Powered Convenience Outlet BB = Powered Convenience Outlet BP = Return Air Smoke Detector BR = Supply Air Smoke Detector CJ = Condensate Overflow Switch | | | | | | | | | Factory | ı İnstall | ed Opt | tions ⁴ | | |
| A = Aluminum / Copper Cond & Evap Coil B = Precoat Alum/Copper Cond with Alum / Copp C = E-Coated Alum/Copper Cond with Alum / Co D = E-Coated Alum / Copper Cond & Evap (3 ph E = Copper/Copper Cond & Alum/Copper Evap F = Copper/Copper Cond & Evap (3 phase only) | pper E ase on (3 pha | Evap (3 lly) | phase | | | | Cor | ndense | r / Eva _l | porator | Coil C | configu | ration | |
| A = Economizer controls for (W7212) for EconoM B = Economizer control (W7220) for EconoMiZer | | IV and | all othe | ers (exc | cept fac | tory-in | stalled | Econo | MiZer) | () | E | conom | izer C | ontrol |

- Coated or copper fin coils
- Economizers and 2-position damper
- Powered convenience outlet
- Hot Gas Re-Heat

¹See Specification Sheet for actual heating capacities.

²Hot Gas Re-Heat system includes Low Ambient controller.

³See Specification Sheet for details.

⁴Combinations of factory-installed options are available, see Specifications Sheet for details.

RAW MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | Α | W | 0 | 6 | 0 | L | 0 | D | Α | 0 | Α | Α | Α |
|---|--|----------------------------|----------|---------|---------------------|---------|----------|--------------------|---------|--------------------|----------|--------------------|--------|----|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| A = Electric/Electric, Cooling Only | | Туре | | | | | | | | | | | | |
| W= 16 SEER | Hiç | gh Effic | iency | | | | | | | | | | | |
| 036 = 36,000 BTUH = 3 Tons 048 = 48,000 BTUH = 4 Tons 060 = 60,000 BTUH = 5 Tons | | 1 | Nomina | l Cool | ing Ca _l | pacity | | | | | | | | |
| K = 208/230-1-60 H = 208/230-3-60 L = 460-3-60 S = 575-3-60 | | | | | | Vo | oltage | | | | | | | |
| 0 = No Heat | | | | | | Heati | ng Cap | acity ¹ | | | | | | |
| D = Direct Drive X-Vane™ Fan – Standard Static E = Direct Drive X-Vane Fan – High Static F = Direct Drive X-Vane Fan – Medium Static G = Direct Drive X-Vane Fan – High Static with F | | Re-He | eat² | | ١ | Motor (| Option | (Indooi | r Fan) | | | | | |
| A = None B = Economizer with Barometric relief, OA Temp E = Economizer with Barometric relief + CO ₂ ser H = Economizer with Barometric relief, enthalpy L = Economizer with Barometric relief + CO ₂ ser U = Temp Ultra Low Leak Economizer with Baro W = Enthalpy Ultra Low Leak Economizer with Baro | nsor co sensor nsor co metric | mpatib mpatib relief | le, enth | · | | Outd | loor Aiı | - Optio | ns / Co | ntrol ³ | | | | |
| 0A = No Options 4B = Non Fused Disconnect Switch AA = Hinged Access Panels AT = Un-Powered Convenience Outlet BB = Powered Convenience Outlet BP = Return Air Smoke Detector BR = Supply Air Smoke Detector CJ = Condensate Overflow Switch | | | | | | | | | Factory | / Instali | led Op | tions ⁴ | | |
| A = Aluminum / Copper Cond and Evap Coil | | (O : 1 | | ali al | | | | | | | | | | |
| B = Precoat Alum/Copper Cond with Alum / Cop C = E-Coated Alum/Copper Cond with Alum / Co D = E-Coated Alum / Copper Cond and Evap (3 E = Copper/Copper Cond and Alum/Copper Eva F = Copper/Copper Cond and Evap (3 phase on | ppper E phase p (3 ph | vap (3 only) | phase | | | | Cor | ndense | r / Eva | porator | · Coil C | onfigu | ration | |
| A = Economizer controls for (W7212) for EconoM | ∕liZer® ∣ | V and | all othe | re (ave | oont for | | | _ | | | | | | l |

- Coated or copper fin coils
- Economizers and 2-position damper
- Powered convenience outlet
- Hot Gas Re-Heat

¹See Specification Sheet for actual heating capacities.

²Hot Gas Re-Heat system includes Low Ambient controller.

³See Specification Sheet for details.

⁴Combinations of factory-installed options are available, see Specifications Sheet for details.

RGV MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | G | V | 0 | 6 | 0 | L | D | D | Α | 0 | Α | Α | Α |
|---|---|----------------|--------|---------|--------|---------------------|----------|--------------------|---------|----------|---------|-------------------|--------|-------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | • | | | | | | | | | | | | | |
| G = Gas Heat / Electric Cooling | | Туре | | | | | | | | | | | | |
| V = 14 SEER (036-060), 15 IEER (072) St | andar | d Effici | ency | | | | | | | | | | | |
| 036 = 36,000 BTUH = 3 Tons 048 = 48,000 BTUH = 4 Tons 060 = 60,000 BTUH = 5 Tons 072 = 72,000 BTUH = 6 Tons | | No | ominal | Cooli | ng Car | pacity | | | | | | | | |
| K = 208/230-1-60 H = 208/230-3-60 L = 460-3-60 S = 575-3-60 | | | | | | Vo | ltage | | | | | | | |
| D = Low Heat E = Medium Heat F = High Heat L = Low NOx, Low Heat (sizes 036-060 only), i S = Low Heat, Stainless Steel Heat Exchanger R = Medium Heat, Stainless Steel Heat Exchanger T = High Heat, Stainless Steel Heat Exchanger | nger | s Stain | less S | teel H> | | Heatin | g Cap | acity ¹ | | | | | | |
| D = Direct Drive X-Vane™ Fan – Standard Static E = Direct Drive X-Vane Fan – High Static F = Direct Drive X-Vane Fan – Medium Static G = Direct Drive X-Vane Fan – High Static with F | : | Re-He | eat² | | M | otor O _l | otion (| Indooi | r Fan) | | | | | |
| A = None B = Economizer with Barometric relief, OA Temp E = Economizer with Barometric relief + CO ₂ set H = Economizer with Barometric relief, enthalpy L = Economizer with Barometric relief + CO ₂ set P = 2-Position Damper (036-060 models only) U = Temp Ultra Low Leak Economizer with Baro W = Enthalpy Ultra Low Leak Economizer with Baro | nsor, O sensor nsor, er metric | A Temporthalpy | senso | | , | Outdoo | or Air (| Option | s / Cor | ntrol³ | | | | |
| 0A = No Options 4B = Non Fused Disconnect Switch AA = Hinged Access Panels AT = Un-Powered Convenience Outlet BB = Powered Convenience Outlet BP = Return Air Smoke Detector BR = Supply Air Smoke Detector CJ = Condensate Overflow Switch | | | | | | | | Fa | actory | Installe | ed Opt | ions ⁴ | | |
| A = Aluminum / Copper Cond & Evap Coil B = Precoat Alum/Copper Cond with Alum / Cop C = E-Coated Alum/Copper Cond with Alum / Co D = E-Coated Alum / Copper Cond & Evap (3 ph E = Copper/Copper Cond & Alum/Copper Evap F = Copper/Copper Cond & Evap (3 phase only) | opper E ase on (3 pha | vap (3 ly) | phase | • / | | (| Conde | nser/ | Evapo | rator C | Coil Co | onfigur | ation | |
| A = Economizer control (W7212) for EconoMiZe B = Economizer control (W7220) for EconoMiZe | • | | | , | | | | | | | Ec | onomi | zer Co | ntrol |

- Coated or copper fin coils
- Economizers and 2-position damper
- Powered convenience outlet
- Hot Gas Re-Heat

¹See Specification Sheet for actual heating capacities.

 $^{^2\}mbox{Hot}$ Gas Re-Heat system includes Low Ambient controller.

³See Specification Sheet for details.

⁴Combinations of factory-installed options are available, see Specifications Sheet for details.

RAV MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | Α | V | 0 | 6 | 0 | L | 0 | D | Α | 0 | Α | Α | Α |
|---|---------|------------------|------------------|--------------|--------|--------|----------|--------------------|---------|--------------------|---------|-------------------|--------|-------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| A = Electric/Electric, Cooling Only | | Туре | | | | | | | | | | | | |
| V = 14 SEER (036-060) | | | | | | | | | | | | | | |
| 15 IEER (072) S f | tandar | d Effici | iency | | | | | | | | | | | |
| 036 = 36,000 BTUH = 3 Tons | | | | | | ' | | | | | | | | |
| 048 = 48,000 BTUH = 4 Tons | | | | | | | | | | | | | | |
| 060 = 60,000 BTUH = 5 Tons | | | | | | | | | | | | | | |
| 072 = 72,000 BTUH = 6 Tons | | No | minal | Cooli | ng Cap | acity | | | | | | | | |
| K = 208/230-1-60 | | | | | | | | | | | | | | |
| H = 208/230-3-60 | | | | | | | | | | | | | | |
| L = 460-3-60 | | | | | | | | | | | | | | |
| S = 575-3-60 | | | | | | Vo | ltage | | | | | | | |
| 0 = No Heat | | | | | | Heatin | g Cap | acity ¹ | | | | | | |
| │ │D = Direct Drive X-Vane™ Fan – Standard Stati | C | | | | | | | | | | | | | |
| E = Direct Drive X-Vane Fan – High Static | | | | | | | | | | | | | | |
| F = Direct Drive X-Vane Fan – Medium Static | | | | | | | | | | | | | | |
| G = Direct Drive X-Vane Fan – High Static with F | lot Gas | Re-He | eat ² | | Me | otor O | ption (| Indooi | r Fan) | | | | | |
| A = None | | | | | | | | | | | | | | |
| B = Economizer with Barometric relief, OA Temp | n sensc | nr | | | | | | | | | | | | |
| E = Economizer with Barometric relief + CO ₂ ser | | | n sens | or | | | | | | | | | | |
| H = Economizer with Barometric relief, enthalpy | | | p 000 | | | | | | | | | | | |
| L = Economizer with Barometric relief + CO ₂ ser | | | senso | r | | | | | | | | | | |
| P = 2-Position Damper (036-060 models only) | , | ., | | | | | | | | | | | | |
| U = Temp Ultra Low Leak Economizer with Bard | metric | relief | | | | | | | | | | | | |
| W= Enthalpy Ultra Low Leak Economizer with B | | | ef | | (| Outdoo | or Air (| Option | s / Cor | ntrol ³ | | | | |
| 0A = No Options | | | | | | | | | | | ı | | | |
| 4B = Non Fused Disconnect Switch | | | | | | | | | | | | | | |
| AA = Hinged Access Panels | | | | | | | | | | | | | | |
| AT = Un-Powered Convenience Outlet | | | | | | | | | | | | | | |
| BB = Powered Convenience Outlet | | | | | | | | | | | | | | |
| BP = Return Air Smoke Detector | | | | | | | | | | | | | | |
| BR = Supply Air Smoke Detector | | | | | | | | | | | | | | |
| CJ = Condensate Overflow Switch | | | | | | | | Fa | ctory l | Installe | ed Opt | ions ⁴ | | |
| A = Aluminum / Copper Cond and Evap Coil | | | | | | | | | | | | | | |
| B = Precoat Alum/Copper Cond with Alum / Cop | ner Fv | an (3 nl | hase o | nlv) | | | | | | | | | | |
| C = E-Coated Alum/Copper Cond with Alum / Co | | | | | | | | | | | | | | |
| D = E-Coated Alum / Copper Cond and Evap (3 | | | pa00 | J y / | | | | | | | | | | |
| E = Copper/Copper Cond and Alum/Copper Eva | | | lv) | | | | | | | | | | | |
| F = Copper/Copper Cond and Evap (3 phase on | | | , | | | (| Conde | nser / | Evapo | rator C | Coil Co | nfigur | ation | |
| A = Economizer control (W7212) for EconoMiZe | |)36 <u>-</u> 060 | mode | e | | | | | | | | | | |
| B = Economizer control (W7212) for EconoMiZe | | | | | | | | | | | Fo | onomi | zer Co | ntrol |
| D = Economizer control (W/220) for EconoMize | 1 / (03 | 0-0121 | noueis | , | | | | | | | | SHOIII | 26. 00 | |

- Coated or copper fin coils
- Economizers and 2-position damper
- Powered convenience outlet
- Hot Gas Re-Heat

¹See Specification Sheet for actual heating capacities.

²Hot Gas Re-Heat system includes Low Ambient controller.

³See Specification Sheet for details.

⁴Combinations of factory-installed options are available, see Specifications Sheet for details.

RHW MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | Н | W | 0 | 6 | 0 | L | 0 | D | Α | 0 | Α | Α | Α |
|--|---------------------------------------|----------------------------|--------|---------|---------|----------|---------|--------------------|---------|---------------------|--------|---------|---------|--------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| H = Heat Pump | | Туре | | | | | | | | | | | | |
| W= 16 SEER | Hiç | gh Effic | eiency | | | | | | | | | | | |
| 036 = 35,000 BTUH = 3 Tons 048 = 47,500 BTUH = 4 Tons 060 = 60,000 BTUH = 5 Tons | | I | Nomina | al Cool | ing Cap | oacity | | | | | | | | |
| K = 208/230-1-60 H = 208/230-3-60 L = 460-3-60 S = 575-3-60 | | | | | | Vo | oltage | | | | | | | |
| 0 = No Heat | | | | | | Heatir | ng Cap | acity ¹ | | | | | | |
| D = Direct Drive X-Vane™ Fan – Standard Static E = Direct Drive X-Vane Fan – High Static F = Direct Drive X-Vane Fan – Medium Static | : | | | | N | ∕lotor (| Option | (Indoor | r Fan) | | | | | |
| B = Economizer with Barometric relief, OA Temp E = Economizer with Barometric relief + CO ₂ sen H = Economizer with Barometric relief, enthalpy s L = Economizer with Barometric relief + CO ₂ sen P = 2-Position Damper U = Temp Ultra Low Leak Economizer with Baror W = Enthalpy Ultra Low Leak Economizer with Baror | sor, O sensor sor, er metric | A Tem nthalpy relief | senso | | | Outd | oor Air | Option | ns / Co | ontrol ² | | | | |
| 0A = No Options 4B = Non Fused Disconnect Switch AA = Hinged Access Panels AT = Un-Powered Convenience Outlet BB = Powered Convenience Outlet BP = Return Air Smoke Detector BR = Supply Air Smoke Detector CJ = Condensate Overflow Switch | | | | | | | | ı | Factory | y Instal | led Op | tions³ | | |
| A = Aluminum / Copper Cond and Evap Coil B = Precoat Alum/Copper Cond with Alum / Copp C = E-Coated Alum/Copper Cond with Alum / Co D = E-Coated Alum / Copper Cond and Evap (3 p E = Copper/Copper Cond and Alum/Copper Evap F = Copper/Copper Cond and Evap (3 phase onl | pper E hase o (3 ph | vap (3 only) | phase | • / | | | Cor | | | | | Configu | ration | |
| A = Economizer control (W7212) for EconoMiZer B = Economizer control (W7220) for EconoMiZer | ® IV | | | | | | | | | | | | nizer C | ontrol |

- Coated or copper fin coils
- Economizers and 2-position damper
- Powered convenience outlet

¹See Specification Sheet for actual heating capacities.

²See Specification Sheet for details.

³Combinations of factory-installed options are available, see Specifications Sheet for details.

RHV MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | Н | V | 0 | 6 | 0 | L | 0 | D | Α | 0 | Α | Α | Α |
|---|---|----------------------------|--------|---------|---------------------|---------|---------|--------------------|---------|---------------------|----------|--------|---------|--------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| H = Heat Pump | | Туре | | | | | | | | | | | | |
| V = 14 SEER (036-060) 15 IEER (072) | Standa | rd Effic | ciency | | | | | | | | | | | |
| 036 = 36,200 BTUH = 3 Tons 048 = 49,500 BTUH = 4 Tons 060 = 60,500 BTUH = 5 Tons 072 = 71,000 BTUH = 6 Tons | | | Nomina | al Cool | ing Ca _l | oacity | | | | | | | | |
| K = 208/230-1-60 H = 208/230-3-60 L = 460-3-60 S = 575-3-60 | | | | | | Vo | oltage | | | | | | | |
| 0 = No Heat | | | | | | Heatir | ng Cap | acity ¹ | | | | | | |
| D = Direct Drive X-Vane™ Fan – Standard Static E = Direct Drive X-Vane Fan – High Static F = Direct Drive X-Vane Fan – Medium Static | ; | | | | ı | Motor (| Option | (Indooi | r Fan) | | | | | |
| A = None B = Economizer with Barometric relief, OA Temp E = Economizer with Barometric relief + CO ₂ ser H = Economizer with Barometric relief, enthalpy s L = Economizer with Barometric relief + CO ₂ ser P = 2-Position Damper (036-060 models only) U = Temp Ultra Low Leak Economizer with Barometric relief + CO ₂ ser | nsor, O sensor nsor, ei metric | A Tem nthalpy relief | senso | | | Outd | oor Air | Option | ns / Co | ontrol ² | | | | |
| 0A = No Options 4B = Non Fused Disconnect Switch AA = Hinged Access Panels AT = Un-Powered Convenience Outlet BB = Powered Convenience Outlet BP = Return Air Smoke Detector BR = Supply Air Smoke Detector CJ = Condensate Overflow Switch | | | | | | | | | Factory | y Instal | led Opt | iions³ | | |
| A = Aluminum / Copper Cond and Evap Coil B = Precoat Alum/Copper Cond with Alum / Copper C = E-Coated Alum/Copper Cond with Alum / Copper Cond and Evap (3 E = Copper/Copper Cond and Alum/Copper Eval F = Copper/Copper Cond and Evap (3 phase on | pper E ohase p (3 ph | vap (3 only) | phase | • / | | | Cor | ndense | r / Eva | porator | r Coil C | onfigu | ration | |
| A = Economizer control (W7212) for EconoMiZer B = Economizer control (W7220) for EconoMiZer | | | | | | | | | | | E | conom | nizer C | ontrol |

- Coated or copper fin coils
- Economizers and 2-position damper
- Powered convenience outlet
- Hot Gas Re-Heat

¹See Specification Sheet for actual heating capacities.

²See Specification Sheet for details.

³Combinations of factory-installed options are available, see Specifications Sheet for details.

RAH 072-150 MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | Α | Н | 0 | 9 | 0 | Н | 0 | Α | Α | 0 | Α | Α | Α |
|--|---|---|--|---|---|-----------|----------|---------|-----------|----------|-----------|----------|---------|--------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| A = Air Conditioning (Cooling Only) | | Туре | | | | | | | | | | | | |
| H = High Efficiency | | Effi | - iciency | | | | | | | | | | | |
| 072 = 6 Tons (Single Compressor) 073 = 6 Tons (Single Compressor/2-Stage) 090 = 7.5 Tons (Dual Compressor) 102 = 8.5 Tons (Dual Compressor) | 120 = 1 | 10 Tons | (Dual Co s (Dual (| ompresso Compres | or) 12.0 E or) 11.7 E ssor) oling Ca | ER* | | | | | | | | |
| H = 208/230-3-60 L = 460-3-60 | S = 575 | 5-3-60 | | | | ١ | oltage | | | | | | | |
| 0 = No Heat | | Heating | Capaci | ty (See : | spec she | et for a | ctual ca | pacity) | | | | | | |
| A = Standard Static Option - (Belt Drive) 6-12.5 To C = Medium Static Option (Belt Drive) (3-12.5 Tor B = High Static Option (Belt Drive) (3-10 Ton with E = High Static High Efficiency Option (Belt Drive) G = High Static Motor / Drive with Hot Gas Re-her H = High Static Motor / Drive with Hot Gas Re-her | with 1 1 spec (availab at (12.5, | speed ed IFM, ble on 12 17.5 and | IFM, 3 p 3 phase 2.5, 17.5, d 20/25 t | ohase on only) 20 and ton, non | ly) 25 ton, n VFD) | | | Motor (| Option | | | | | |
| A = None | | | | | | | | | | ı | | | | |
| B = Economizer w/Barometric relief, OA Temp se E = Economizer w/Barometric relief + CO ₂ Senso H = Economizer w/Barometric relief, enthalpy sen | r, OA Tei | mp sens | or | | | | | | | | | | | |
| L = Economizer w/Barometric relief + CO ₂ Sensor | , enthalp | y senso | r | | | | | | | | | | | |
| P = 2-Position damper w/Baro-relief | ria raliaf | | | | | | | | | | | | | |
| U = Temp Ultra Low Leak Economizer w/Baromet W = Enthalpy Ultra Low Leak Economizer w/Baro | | | | | | | | | | | | | | |
| , | | | Out | door Air | Options | s / Conti | ol (See | spec sh | eet for d | letails) | | | | |
| 0A = No Options | | | | | | | | | | | • | ı | | |
| 4B = Non-Fused Disconnect | | | | | | | | | | | | | | |
| BB = Powered 115v Convenience Outlet | | | | | | | | | | | | | | |
| AT = Non-powered 115v Convenience Outlet BR = Supply Air Smoke Detector | | | | | | | | | | | | | | |
| AA = Easy Access Hinged Panels | | | | | | | | | | | | | | |
| | | | | | | | | | Fac | tory Ins | stalled C | Options | | |
| A = Aluminum / Copper Cond & Alum/Copper Eva | p Coil | | | | | | | | | | | | • | |
| B = Pre-coat Alum/Copper Cond & Alum / Copper | | | | | | | | | | | | | | |
| C = E-Coated Alum/Copper Cond & Alum / Copper | • | _ | | | | | | | | | | | | |
| D = E-Coated Alum / Copper Cond & E-Coated A | um/Cop | per Eva |) | | | | | | | | | | | |
| E = Copper/Copper Cond & Alum/Copper Evap F = Copper/Copper Cond & Copper/Copper Evap | | | | | | | | | | | | | | |
| copper/copper cond a copper/copper Evap | | | | | | | | Cond | enser / l | Evapora | ator Coi | I Config | uration | |
| A = Standard Single Speed Indoor Fan Motor For | W7212 | controls | | | | | | | | • | | | | 1 |
| B = Standard Single Speed Indoor Fan Motor Fo | | | ; | | | | | | | | | | | |
| T = 2-Speed Indoor Fan VFD Controller (For 2-sta | age units | only) | | | | | | | | | | Mot | or Type | Option |

- Coated or copper fin coils
- Economizers or 2 position dampers
- Hot Gas Re-heat

^{*} Two speed fan is required for sale in the U.S. or Canada.

RAH 181-303 MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | Α | Н | 1 | 8 | 1 | Н | 0 | Α | Α | 0 | Α | Α | Т |
|---|----------|----------|---------|------------|---------|----------------------|---------|----------|-----------|---------|-----------|---------|---------|-------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| A = Air Conditioning | | Туре | | | | | | | | | | | | |
| H = High Efficiency | | Effi | ciency | | | | | | | | | | | |
| 181 = 181,000 = 15 Ton Dedicated Verti | cal SA | /RA (SA | \ = Sup | ply Air, F | RA = Re | turn Air) | | | | | | | | |
| 183 = 180,000 = 15 Ton Dedicated Horiz | zontal S | SA/RA | | | | | | | | | | | | |
| 210 = 210,000 = 17.5 Ton Dedicated Ve | rtical S | A/RA | | | | | | | | | | | | |
| 213 = 210,000 = 17.5 Ton Dedicated Ho | rizonta | I SA/R/ | Ą | | | | | | | | | | | |
| 240 = 240,000 = 20 Ton Dedicated Verti | cal SA | /RA | | | | | | | | | | | | |
| 243 = 240,000 = 20 Ton Dedicated Horiz | zontal S | SA/RA | | | | | | | | | | | | |
| 300 = 300,000 = 25 Ton Dedicated Verti | | | | | | | | | | | | | | |
| 303 = 300,000 = 25 Ton Dedicated Horiz | zontal S | SA/RA | | | | | | | | | | | | |
| | | | Nomir | nal Coo | ling Ca | pacity | | | | | | | | |
| H= 208/230-3-60 | | | | | | | | | | | | | | |
| L = 460-3-60 | | | | | | | | | | | | | | |
| S = 575-3-60 | | | | | | V | oltage | | | | | | | |
| 0 = No Heat | | | | | | Heati | ng Cap | acity | | | | | ē. | |
| A = Standard Motor (All sizes) | | | | | | | | | 1 | | | | | |
| B = High Static Motor (15 ton with 1 sp | need II | FM. All | sizes | with 2 s | speed I | FM) | | | | | | | | |
| C = Medium Static Motor (15 and 17.5 | | | | | • | , | need IF | -M) | | | | | | |
| E = High Static - High Efficiency Motor | | | | | | nui 2 0 ₁ | poca ii | , | | | | | | |
| F = Medium Static - High Efficiency M | | | | | | EM) | | | | | | | | |
| G = High Static Motor with High Static | • | | | | | | 3) | | | | | | | |
| H = High Static Motor with Hot Gas Re | _ | | - | | | | - | ls only |) | | | | | |
| g etalie meter mili i et eue i i | | · •g | | opoou | | 0 17 100 | | otor O | | | | | | |
| A = None | | | | | | | | | | ı | | | | |
| B = Economizer w/ Barometric Relief, 0 | DA Ten | np Sen | sor | | | | | | | | | | | |
| E = Economizer w/ Barometric Relief + | CO, S | Sensor, | OA Te | mp Ser | sor | | | | | | | | | |
| H = Economizer w/ Barometric Relief, E | - | | | | | | | | | | | | | |
| L = Economizer w/ Barometric Relief + | | - | | oy Sens | sor | | | | | | | | | |
| P = 2-Position Damper w/ Barometric F | - | | | • | | | | | | | | | | |
| U = Temperature Ultra Low Leak Econ | | w/ Bar | ometric | Relief | | | | | | | | | | |
| W = Enthalpy Ultra Low Leak Economi: | | | | | | C | Dutdooi | Air Op | tions / (| Control | | | | |
| 0A = No Options | | | | | | | | | | | • | | | |
| 4B = Non-Fused Disconnect | | | | | | | | | | | | | | |
| AT= Non-Powered 115v C.O. | | | | | | | | | | | | | | |
| BR = Supply Air Smoke Detector | | | | | | | | | | | | | | |
| AA= Easy Access Hinged Panels | | | | | | | | | Factor | y-Insta | illed Op | otions | | |
| A = Aluminum / Copper Condenser and | d Evap | orator (| Coils | | | | | | | | | | | |
| B = Pre-Coat Aluminum / Copper Cond | | | | n / Cop | per Eva | aporato | r Coils | | | | | | | |
| C = E-Coat Aluminum / Copper Conde | | | | | • | • | | | | | | | | |
| D = E-Coat Aluminum / Copper Conde | | | | | | | | r Coils | | | | | | |
| E = Copper / Copper Condenser and A | | | | | | | , | | | | | | | |
| F = Copper / Copper Condenser and C | | | | • | | - | C | onden | ser / Fv | aporato | or Coil (| Config | ıration | |
| | | | | | | | | 51.40116 | . J. , LV | apolati | . 5011 | Jonnige | | l |
| A = Standard Single Speed Indoor Far | | | | | | | | | | | | | | ļ |
| B = Standard Single Speed Indoor Far | | | | | | | | | | | | Motor. | Tuna O | ntion |
| T = Two Speed Indoor Fan Motor (VFI |) - Sta | inuard | 011 U.S | . mode | 15 | | | | | | | Motor | ype O | puon |

RAS 089-180 MODEL NUMBER NOMENCLATURE

| | | | • • | | | | | • | | | | _ | | | |
|--|--|--|--|-----------------------------------|----------------|--------|----------|----------|--------------|----------|-----------|----------|---------|---------|-------|
| MODEL SERIES | R | Α | S | 0 | | 9 | 0 | Н | 0 | Α | Α | 0 | Α | Α | Α |
| Position Number | 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | | |
| A = Electric/Electric, Cooling Only | | Туре | | | | | | | | | | | | | |
| S = Standard DOE 2018/ASHRAE 90 |).1 - 201 | 6 Effi | ciency | | | | | | | | | | | | |
| 089 = 7.5 Tons (1 circuit/two stage co 090 = 7.5 Tons (2 compressor/two st 100 = 8.5 Tons (1 circuit/two stage co 102 = 8.5 Tons (2 compressor/two st 119 = 10 Tons (1 circuit/two stage co 120 = 10 Tons (2 compressor/two st 150 = 12.5 Tons (2 compressor/two st 180 = 15 Tons (2 compressor/two sta | age coo ooling) age coo oling) age cool stage co | ling) ing) oling) | Nomi | nal C | oolin | g Ca | apacity | | | | | | | | |
| H = 208/230-3-60 | | | | | | | | 1 | | | | | | | |
| L = 460-3-60 S = 575-3-60 | | | | | | | , | Voltage | | | | | | | |
| 0 = No Heat | | | | | | | Hea | ating Ca | ı apacity | | | | | | |
| E = High Static - High Efficiency Motor H = High Static Motor/Drive with Hotor A = None B = Low Leak Economizer w/Barome E = Low Leak Economizer w/Barome H = Low Leak Economizer w/Barome L = Low Leak Economizer w/Barome P = 2-Position Damper (non U.S. mo U = Temperature Ultra Low Leak Economizer | tric relie tric relie tric relie tric relie dels onl | of, OA Te of and CO of, Entha of and CO y) | emperat D ₂ Sens Ipy Sen D ₂ Sens | ure Se sor, O sor or, En | ensor A Ten | nper | ature Se | , | Motor | Option | | | | | |
| W = Enthalpy Ultra Low Leak Econor | | | | | | | | | Outdo | or Air C | ptions | | | | |
| OA = Standard (no options) AT = Un-Powered Convenience Outle 4B = Non-Fused Disconnect Switch BB = Powered Convenience Outlet BR = Supply Air Smoke Detector BP = Return Air Smoke Detector AA = Easy Access Hinged Panels | et | | | | | | | | | Facto | ory Insta | ılled Or | otions² | | |
| A = Aluminum/Copper Condenser and B = Precoat Alum/Cu Condenser and C = E-Coated Alum/Cu Condenser at D = E-Coated Alum/Cu Condenser at E = Cu/Cu Condenser and Alum/Cu I F = Copper/Copper Condenser and E | Alum/C nd Alum nd Evap Evapora | ou Evapo Cu Eva orator tor | orator | | | | Sta | ındard (| Conden | ser / Ev | /aporato | or Coil | Configu | ıration | |
| A = Single-Speed Indoor Fan Motor, B = Single-Speed Indoor Fan Motor, T = Two-Speed Indoor Motor Contro | for W72 | 220 cont | rols | ı U.S. | mode | els (e | except 0 | 89, 100 | , 119 m | odels) | | | Indo | oor Fan | Motor |

T = Two-Speed Indoor Motor Controller (VFD) - Standard on U.S. models (except 089, 100, 119 models)

¹ Not available for RAS089 units.

² Combinations of FIOPS are available. Contact your sales representative for details.

RAS 210-336 MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | I A | S | 2 | 1 | 0 | Н | 0 | I A | В | 0 | Α | Α | Α |
|---|-----------|-----------|-------------|-----------|-----------|----------|----------|--------------|-----------|------------|-----------|---------|--------|----|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | J | | | | | | | | | | | | | |
| A = Air Conditioning (Cooling Only) | | ļ | | | | | | | | | | | | |
| G = Gas/Electric | | Туре | | | | | | <u> </u> | | | | | | Ī |
| S = Standard ASHRAE 90.1-2010 Efficiency | | | I ciency | | | | | | | | | | | |
| • | / | | | l | l | Ī | | | | | | | | |
| 210 = 210,000 = 17.5 Tons Dedicated Vertica | | = Supply | / Air, RA | = Returr | n Air) | | | | | | | | | |
| 240 = 240,000 = 20 Tons Dedicated Vertical S | | | | | | | | | | | | | | |
| 300 = 300,000 = 25 Tons Dedicated Vertical S | | | | | | | | | | | | | | |
| 336 = 300,000 = 25 Tons Dedicated Vertical S | SA/KA | | Nom | inal Car | dina Car | a a aitu | | | | | | | | |
| | | | INOII | inal Cod | Jillig Ca | Jacity | | | | | | | | |
| H = 208/230-3-60 | | | | | | | | | | | | | | |
| L = 460-3-60 | | | | | | | | | | | | | | |
| S = 575-3-60 | | | | | | \ | /oltage | J | | | | | | |
| 0 = No Heat | | | | | | | | | | | | | | |
| | | | | | | He | ating Ca | pacity |] | | | | | |
| A = Standard Static Option (All models) | | | | | | | | | = | | | | | |
| B = High Static High Efficiency Option (All mo | | • | , | | | | | | | | | | | |
| C = Medium Static Option (17.5 Ton Only with | | | | 5 ton wit | h 2 spe | ed IFM) | | | | | | | | |
| E = High Static High Efficiency Option (All Mo | | | | | | | | | | | | | | |
| F = Medium Static High Efficiency Option (20 | | | | | | | | | | | | | | |
| G = High Static Motor with Hot Gas Reheat (1 | | | | | | | | | | | | | | |
| H = High Static Motor with Hot Gas Reheat (1 | 7.5 to 2 | 5 Ton wit | h 2 spee | d IFM) | | | | Motor (| Option | | | | | |
| A = None | | | | | | | | | | | | | | |
| B = Economizer w/Bara-relief, OA Temp sens | | | • . | | | | | | | | | | | |
| E = Economizer w/Bara-relief + CO $_2$ sensor, | | | | d IFM or | ıly) | | | | | | | | | |
| H = Economizer w/Bara-relief, Enthalpy sensor | | | | | | | | | | | | | | |
| L = Economizer w/Bara-relief + CO ₂ sensor, | | | | | y) | | | | | | | | | |
| U = Ultra Low Leak Temp Economizer w/Bard | • | • | • • | | | | | | | | | | | |
| W = Ultra Low Leak Enthalpy Economizer w/E | | | ed IFM o | nly) | | | | | | | | | | |
| P = 2-Position damper w/Baro-relief (1-speed | IFM only | y) | | | | | Outdoo | r Air Op | tions / C | ontrol | J | | | |
| 0A = No Options | | | | | | | | | | | | • | | |
| AT = Non – powered 115v C.O. | | | | | | | | | | | | | | |
| BR = Sup. Air Smoke Detector | | | | | | | | | | | | | | |
| AA = Easy Access Hinged Panels | | | | | | | | | | | | | | |
| 4B = Non fused disconnect | | | | | | | | | Fa | actory Ins | stalled O | ptions |] | |
| A = Alum / Cu Cond & Alum / Cu Evap | | | | | | | | | | | | | | |
| B = Pre coated Alum / Cu Cond & Alum / Cu I | Evap | | | | | | | | | | | | | |
| C = E-coatedd Alum / Cu Cond & Alum / Cu E | Evap | | | | | | | | | | | | | |
| | ım / Cu E | Evap | | | | | | | | | | | | |
| D = E-coated Alum / Cu Cond & E-coated Alu | | | | | | | | | | | | | | |
| D = E-coated Alum / Cu Cond & E-coated Alu E = Cu / Cu Cond & Alum / Cu Evap | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| E = Cu / Cu Cond & Alum / Cu Evap | | | | | | | | Con | ndenser/ | ' Evapora | ator Coil | Configu | ration | |
| E = Cu / Cu Cond & Alum / Cu Evap | | | | | | | | Con | ndenser / | ' Evapora | ator Coil | Configu | ration | |

RGH 072-150 MODEL NUMBER NOMENCLATURE

| KGH 072 | | | | | | | | | | <u> </u> | | | | |
|---|---|--|-----------------|---|-------------------|----------------------|---|-----------------|--------------|---------------|----------|---------|--------|------|
| MODEL SERIES | R | G | Н | 0 | 9 | 0 | Н | D | Α | Α | 0 | Α | Α | Α |
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | _ | | | | | | | | | | | | | |
| G = Gas/Electric | | Туре | | | | | | | | | | | | |
| H = High-Efficiency | | Effic | ciency | | | | | | | | | | | |
| 072=6Tons (SingleCompressor/2-Stage) 090=7.5Tons (DualCompressor) 102=8.5Tons (DualCompressor) | 120=1 | 0Tons (| DualCo (Dual | ompress ompress Compre nal Coo | or)(11.5 ssor) | EER) | | | | | | | | |
| H=208/230-3-60 L=460-3-60 | S=57 | 5-3-60 | | | | Vo | oltage | | | | | | | |
| D=Low Heat E=Medium Heat F=High Heat S=Low Heat, Stainless Steel Heat Exchan R=Medium Heat, Stainless Steel Heat Exchan T=High Heat, Stainless Steel Heat Exchan | hanger | | | (See s | oec she | | ting C a | | | | | | | |
| A = Standard Motor B = High Static Motor C = Medium Static Motor E = High Static/High Efficient Motor F = Medium Static/High Efficient Motor G = High Static with Hot Gas Re-Heat (sin H = High Static with Hot Gas Re-Heat (tw | - | | | | | | | Motor (| Option | | | | | |
| A = None B = Economizer w/Barometric relief, OA Te E = Economizer w/Barometric relief + CO ₂ \$ H = Enthalpy Economizer w/Barometric reli L = Enthalpy Economizer w/Barometric reli U = Temp Ultra Low Leak Economizer w/Ba W = Enthalpy Ultra Low Leak Economizer v/P = 2-Position damper w/Baro-relief only of | Sensor, lef, enth lef + CO arometri v/Barom | OA Ter alpy ser Senso c relief netric re | nsor r, enth | | nsor | O | utdoor | Air Op | tions/0 | Control | | | | |
| 0A = Standard BB = Powered 115v Convenience Outlet AT = Non-powered 115v Convenience Ou 4B = Non-Fused Disconnect BR = Supply Air Smoke Detector AA = Easy Access Hinged Panels | tlet | | | Facto | ry Insta | ılled O _l | ptions | (Not av | ailable | on 1 p | hase m | nodels) | | |
| A = Aluminum / Copper Cond & Alum/Copp B = Pre-coat Alum/Copper Cond & Alum / C C = E-Coated Alum/Copper Cond & Alum / | Copper | Evap (3 | | | E = Cu | ı/Cu Co | d Alum/ond & Al ond & Al opper (Co i | um/Cu Cond & | Evap Evap | ap poratoi | r Coil C | onfigu | ration | |
| A = Standard Single Speed Indoor Fan Mo B = Standard Single Speed Indoor Fan Mo T = 2 Speed Indoor Fan VFD Controller (F | tor For \ | N7220 | control | | | | | | | | | Motor | Type O | ptio |

RGH 181-303 MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | G | ш | 1 | 8 | 1 | Н | ח | Λ | В | 0 | Ι Λ | Λ | ٨ |
|--|--|--|---|--|--------------------------------|-------------------|----------|----------|--------|-----------|----------|--------|---------|----|
| Position Number | 1 | 2 | H 3 | 4 | 5 | 6 | 7 | D 8 | A 9 | 10 | 11 | 12 | A 13 | 14 |
| R = Rooftop | J . | _ | | | | | · | | | | '' | | | |
| G = Gas/Electric | | Туре | | | | | | | | | | | | |
| H = High Efficiency | | | ciency | | | | | | | | | | | |
| 181 = 181,000 = 15 Tons Dedicated Vertical 183 = 180,000 = 15 Tons Dedicated Horizon 210 = 210,000 = 17.5 Tons Dedicated Vertical 213 = 210,000 = 17.5 Tons Dedicated Horizon 240 = 240,000 = 20 Tons Dedicated Vertical 243 = 240,000 = 20 Tons Dedicated Horizon 300 = 300,000 = 25 Tons Dedicated Vertical 303 = 300,000 = 25 Tons Dedicated Horizon H = 208/230-3-60 L = 460-3-60 | tal SA/RA al SA/RA ontal SA/F SA/RA tal SA/RA SA/RA | RA | | A = Retu | | city | | | | | | | | |
| S = 575-3-60 | | | | | | ٧ | oltage | | | | | | | |
| D = Low Heat E = Medium Heat F = High Heat S = Low Heat, Stainless Steel Heat Exchang R = Medium Heat, Stainless Steel Heat Exchang T = High Heat, Stainless Steel Heat Exchang | nanger | | | | | Hea | ating Ca | pacity | | | | | | |
| A = Standard Motor (up to 15 ton on both un C = Medium Static Motor (up to 15 ton on both un B = High Static Motor (up to 15 ton on both un E = High Static - High Efficiency Motor (motor F = Medium Static - High Efficiency Motor (1 G = High Static Motor/Drive with Hot Gas Ref | oth units valits with or available ton non | with VFD VFD (2 s e on 17. VFD, all | (2 speed) IF peed) IF 5, 20 and sizes wi | d) IFM ar M and no I 25 ton o th VFD) | nd non \ on VFD on non \ | FD mod models) | , | Motor (| Option | | | | | |
| A = None B = Temp Economizer w/Bara-relief E = Temp Economizer w/Bara-relief + CO ₂ s H = Enthalpy Economizer w/Bara-relief L = Enthalpy Economizer w/Bara-relief + CO U = Temp. Ultra Low Leak Economizer w/Ba W = Enthalpy Ultra Low Leak Economizer w/P = 2-Position damper | ₂ sensor ra-relief | ef | | | | | Outdoo | r Air Op | | Control | | | | |
| 0A = No Options 4B = Non-Fused Disconnect | | | | | | | | • | | | | • | | |
| AT = Non-powered 115v C.O. BR = Supply Air Smoke Detector | | | | | | | | | Fac | ctory Ins | talled O | ptions | | |
| AT = Non-powered 115v C.O. | ap Coil | | | | | | | Cond | | ctory Ins | | - | uration | |
| AT = Non-powered 115v C.O. BR = Supply Air Smoke Detector A = Aluminum Fin /Copper Tubes Cond & Ev B = Precoat Aluminum/Copper Cond Coil | ap Coil | | | | | | | Cond | | ctory Ins | | - | uration | |

RGS 072-180 MODEL NUMBER NOMENCLATURE

| KG. | 5 072- | 100 | | | NUN | | | | | | <u></u> | | | |
|--|--|--|---|---------------------------|----------|----------|----------|--------|-----------|----------|---------|---------|---------|------|
| MODEL SERIES | R | G | S | 0 | 9 | 0 | Н | D | Α | Α | 0 | Α | Α | Α |
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| G = Gas/Electric | | Туре | | | | | | | | | | | | |
| S = Standard DOE 2018/ASHRAE | 90.1 - 20 | 16 Eff | iciency | | | | | | | | | | | |
| 089 = 90,000 BTUH = 7.5 Tons (1 090 = 90,000 BTUH = 7.5 Tons (2 100 = 102,000 BTUH = 8.5 Tons (1 102 = 102,000 BTUH = 8.5 Tons (1 119 = 120,000 BTUH = 10 Tons (1 120 = 120,000 BTUH = 10 Tons (1 150 = 150,000 BTUH = 12.5 Tons (1 180 = 180,000 BTUH = 15 Tons (1 | compress 1 circuit/tw 2 compress 1 circuit/tw 2 compress (2 compress | sor) yo stage ssor) o stage sor) essor) | cooling) | | ooling C | apacity | | | | | | | | |
| H = 208/230-3-60 L = 460-3-60 S = 575-3-60 | | | | | | , | /oltage | | | | | | | |
| D = Low Heat, Aluminum Heat Ex E = Medium Heat, Aluminum Heat F = High Heat, Aluminum Heat Ex S = Low Heat, Stainless Steel Heat R = Med Heat, Stainless Steel Heat T = High Heat, Stainless Steel Heat | Exchange changer at Exchange at Exchange | jer ger | | | | Hea | iting Ca | pacity | | | | | | |
| A = Standard Motor/Drive B = High Static Motor/Drive C = Medium Static Motor/Drive H = High Static Motor/Drive with H | ot Gas Re | -Heat (o | n all size | es exce | ept 089, | 100, 119 |) | Motor | Option | | | | | |
| A = None B = Low Leak Economizer w/Baro E = Low Leak Economizer w/Baro H = Low Leak Economizer w/Baro L = Low Leak Economizer w/Baro P = 2-Position Damper (non U.S. U = Temperature Ultra Low Leak W = Enthalpy Ultra Low Leak Eco | metric relie metric relie metric relie models on Economize | ef and C ef, Entha ef and C ly) er w/Bard | O ₂ Sens alpy Sen O ₂ Sens ometric i | sor, OA sor or, Ent | Tempe | | ensor | Outdo | oor Air (| Options | | | | |
| 0A = No Options AT = Non-powered 115v Convenie 4B = Non-Fused Disconnect BB = Powered Convenience Outle BR = Supply Air Smoke Detector BP = Return Air Smoke Detector AA = Easy Access Hinged Panels | | t | | | | | | | Fact | ory Inst | alled O | ptions² | | |
| A = Aluminum/Copper Condenser B = Precoat Alum/Cu Condenser C = E-Coated Alum/Cu Condenser D = E-Coated Alum/Cu Condenser E = Cu/Cu Condenser and Alum/C F = Copper/Copper Condenser ar | and Alum/0 r and Alum r and Evap ou Evapora | CU Evap n/CU Evap porator ator | orator | | | St | andard | Conde | | /aporate | | | uration | |
| A = Single-Speed Indoor Fan Mo B = Single-Speed Indoor Fan Mo T = Two-Speed Indoor Motor Cor | or, for W7 | 220 con | trols | ı U.S. ı | models | | | | | | | Inde | oor Fan | Moto |

Not available for RGS089 units.
 Combinations of FIOPS are available. Contact your representative for details.

RGS 210-336 MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | G | S | 2 | 1 | 0 | Н | D | Α | В | 0 | Α | Α | Α |
|--|-----------|-------------|------------|----------|------------|---------|---------|--------|-----------|----------|----------|----------------------|------------|-----------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | , | | | | | | | | | | | | | |
| A = Air Conditioning (Cooling Only) | | • | | | | | | | | | | | | |
| G = Gas/Electric | | Туре | | | | | | | - | | | | | |
| S = Standard ASHRAE 90.1 - 2016 | | Eff | iciency | | | | | | | | | | | |
| 210 = 210,000 = 17.5 Tons Dedicated Verti | cal SA/F | RA (SA : | = Supply | Air, RA | = Retui | n Air) | | | | | | | | |
| 240 = 240,000 = 20 Tons Dedicated Vertic | al SA/R | Α | | | | | | | | | | | | |
| 300 = 300,000 = 25 Tons Dedicated Vertic | al SA/R | Α | | | | | | Ī | Ī | Ī | ĺ | Ì | Ī | |
| 336 = 330,000 = 27.5 Tons Dedicated Veri | tical SA | /RA | Nom | inal Co | oling Ca | apacity | | | | | | | | |
| H = 208/230-3-60 | | | | | | | | | | | | | | |
| L = 460-3-60 | | | | | | | | | | | | | | |
| S = 575-3-60 | | | | | | V | /oltage | _ | - | <u>.</u> | | ļ | <u>.</u> | |
| D = Low Heat | | | | | | | | ļ | | | | | | |
| E = Medium Heat | | | | | | | | | | | | | | |
| F = High Heat | | | | | | | | | | | | | | |
| S = Low Heat, Stainless Steel Heat Excha | nger | | | | | | | | | | | | | |
| R = Medium Heat, Stainless Steel Heat Ex | _ | r | | | | | | | | | | | | |
| T = High Heat, Stainless Steel Heat Excha | • | | | | | Haa | | | | | | | | |
| A = Standard Static Option (available in all | | 110 - 33 | and or | alv come | with V | | ting Ca | распу | J | | | | | |
| B = High Static High Efficiency Option (available in all | | | | - | | | VED) | | | | | | | |
| C = Medium Static Option (available in all s | | | | | - | | 1 VI D) | | | | | | | |
| H = High Static Motor with Hot Gas Rehea | | 0 000 8 | and Only | COITIC V | VILLI VI L | ') | | | | | | | | |
| _ | | | | | | | | Motor | Option |) | | | | |
| A = None | | | | | | | | | | | | | | |
| B = Economizer w/Bara-relief, OA Temp so | | omn co | noor | | | | | | | | | | | |
| E = Economizer w/Bara-relief + CO ₂ sensor H = Economizer w/Bara-relief, Enthalpy se | | emp se | risor | | | | | | | | | | | |
| | | alny con | cor | | | | | | | | | | | |
| L = Economizer w/Bara-relief + CO_2 sensor U = Ultra Low Leak Temp Economizer w/B | | | | or fan r | notor or | hv) | | | | | | | | |
| W = Ultra Low Leak Temp Enthalpy Econo | | , , | | | | • • | only) | | | | | | | |
| P = 2-Position damper | | ., Dai a 11 | J.101 (2-3 | poou iii | acor iai | | | Air Op | tions / C | ontrol | | | | |
| 0A = No Options | | | | | | | | 6 | | | , | l | | |
| 4B = Non-fused Disconnect | | | | | | | | | | | | | | |
| AA = Hinged Access Panels | | | | | | | | | | | | | | |
| AT = Non-powered 115v Convenience Out | tlet | | | | | | | | | | | | | |
| BR = Supply Air Smoke Detector | uot. | | | | | | | Oth | er Facto | rv Ineta | lled On | tions ¹ | | |
| | | | | | | | | | J. 1 4010 | . , | оч ор | | l | |
| A = Alum / Cu Cond and Alum / Cu Evap | / Cu. F.: | - n | | | | | | | | | | | | |
| B = Pre coated Alum / Cu Cond and Alum | | • | | | | | | | | | | | | |
| C = E-coated Alum / Cu Cond and Alum / | | | von. | | | | | | | | | | | |
| D = E-coated Alum / E-coated Cu Cond ar | iu Alum | / Cu EV | aμ | | | | | | | | | | | |
| E = Cu / Cu Cond and Alum / Cu Evap F = Cu / Cu Cond and Cu / Cu Evap | | | | | | | | | Cr | oil Fact | orv Inet | alled O _l | otions | |
| <u>`</u> | | | | | | | | | | 1 act | y 1113t | unou O | | |
| A = Standard Motor | -a. C -! | | ۱. ماهم | | | | | | | | | N# - 4 - | u T | Om#! = :- |
| T = 2 Speed Indoor Fan VFD Controller (F | or 2-sta | age unit | s only) | | | | | | | | | Woto | r Type | uption |

¹A combination of FIOP's are available.

RHH MODEL NUMBER NOMENCLATURE

| | | | | | LI\ | | | | | _ | | | | |
|--|---|--|--|------------------------------|---------------------------|-----------|--------------|--------------------------------|-------------|----------|----------|---------|---------|-------|
| MODEL SERIES | R | Ι | Н | 0 | 7 | 2 | Н | 0 | Α | Α | 0 | Α | Α | Т |
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| H = Heat Pump | | Туре | | | | | | | | | | | | |
| H = High Efficiency | | Effi | ciency | | | | | | | | | | | |
| 072 = 72,000 = 6 tons (One Compressor 073 = 73,000 = 6 tons (One Compressor 090 = 90,000 = 7.5 tons (Two Compressor 102 = 102,000 = 8.5 tons (Two Compressor 120 = 120,000 = 10 tons (Two Compressor | , 2–Sta ors, 2–S ors, 2–S | ge Coo stage Co Stage Co stage Co | ling) ooling) ooling) | al Coo | ing Ca | pacity | | | | | | | | |
| H = 208/230-3-60 L = 460-3-60 S = 575-3-60 | | | | | | Ve | oltage | | | | | | | |
| 0 = No Heat | | | | | | Heatin | |] poitu * | | | | | | |
| A = Standard Static Option – Belt Drive B = High Static Option – Belt Drive (6 - 8 C = Medium Static Option – Belt Drive (3 E = High Static with High Efficiency Motonon VFD model only - 1 speed) | 3 to 10 | tons, 3- | Phase | Only) | | 2 speed | | models) otor O _l | | | | | | |
| A = None B = Economizer w/ Barometric Relief, O/E = Economizer w/ Barometric Relief + CO/E = Economizer w/ Barometric Relief, End = Economizer w/ Barometric Relief + CO/E = 2-Position Damper w/ Barometric RU = Ultra Low Leak Economizer w/ Barow W = Ultra Low Leak Economizer w/ Barow W = Ultra Low Leak Economizer w/ Barow B | CO ₂ Se nthalpy O ₂ Sens elief metric R | nsor, O Sensor or, Enth | A Temp nalpy Se A Temp | ensor Senso | r | Outo | door Ai | r Optior | ns / Cor | ntrol | | | | |
| 0A = Standard AA = Easy Acess Hinged Panels AT = Unpowered Convenience Outlet 4B = Non-Fused Disconnect Switch BB = Powered Convenience Outlet BP = Return Air Smoke Detector BR = Supply Air Smoke Detector CJ = Condensate Overflow Switch | | | | | | | | F | - actory | ∕-Instal | lled Op | tions* | | |
| A = Aluminum / Copper Condenser and B = Pre-Coat Aluminum / Copper Conden C = E-Coat Aluminum / Copper Conden D = E-Coat Aluminum / Copper Conden E = Copper / Copper Condenser and Alu F = Copper / Copper Condenser and Co | enser a ser and ser and iminum | nd Alun I Alumir I E-Coa / Copp | ninum / num / Co at Alumi er Evap | opper E num / C orator | vapora Copper Coils | tor Coil: | s ator Co | | er / Eva | porato | r Coil C | Configu | ration | |
| A = Single Speed Indoor Fan Motor, for V B = Single Speed Indoor Fan Motor, for V T = Two Speed Indoor Motor Controller (| V7220 | controls | 6 | s Only) | | | | | | | Indo | or Fan | Motor : | Speed |

^{*} See RHH 6 to 10 ton Product Specification for details.

RHS 090-150 MODEL NUMBER NOMENCLATURE

| | | | | | | | | | | | _ | | | _ |
|---|--|--|--|---------------------------|---------|---------|----------|---------|-----------|-----------|----------------------|---------|---------|---|
| MODEL SERIES | R | Н | S | 0 | 9 | 0 | Н | 0 | Α | Α | 0 | Α | Α | L |
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | |
| R = Rooftop | | | | | | | | | | | | | | |
| H = Heat Pump | | Туре | | | | | | | | | | | | |
| S = Standard DOE/ASHRAE 90.1 Eff | iciency | Effi | ciency | | | | | | | | | | | |
| 090 = 7.5 Tons (2 compressor/two st 102 = 8.5 Tons (2 compressor/two st 120 = 10 Tons (2 compressor/two st 150 = 12.5 Tons (2 compressor/two st | age coo ige cool | ling) ing) | Nomi | inal Co | oling C | apacity | | | | | | | | |
| H = 208/230-3-60 L = 460-3-60 S = 575-3-60 | | | | | | \ | oltage | | | | | | | |
| 0 = No Heat | | | | | | Hea | ating Ca | apacity | | | | | | |
| A = Standard Motor/Drive B = High Static Motor/Drive C = Medium Static Motor/Drive E = High Static - High Efficiency Motor | or/Drive | | | | | | | Motor | Option | | | | | |
| A = None B = Low Leak Economizer w/Barome E = Low Leak Economizer w/Barome H = Low Leak Economizer w/Barome L = Low Leak Economizer w/Barome P = 2-Position Damper U = Temperature Ultra Low Leak Economy W = Enthalpy Ultra Low Leak Economy | tric relie tric relie tric relie nomize | of and Co of, Entha of and Co or w/Baro | O ₂ Sens alpy Sen O ₂ Sens | sor, OA sor or, Ent | Tempe | | ensor | Outdo | oor Air C | Options | | | | |
| 0A = Standard (no options) AT = Un-Powered Convenience Outl 4B = Non-Fused Disconnect Switch BB = Powered Convenience Outlet BR = Supply Air Smoke Detector BP = Return Air Smoke Detector AA = Easy Access Hinged Panels | et | | | | | | | | Facto | ory Insta | alled O _l | ptions¹ | | |
| A = Aluminum/Copper Condenser and B = Precoat Alum/Cu Condenser and C = E-Coated Alum/Cu Condenser at D = E-Coated Alum/Cu Condenser at E = Cu/Cu Condenser and Alum/Cu F = Copper/Copper Condenser and E | l Alum/C nd Alum nd Evap Evapora | Cu Evape /Cu Eva orator tor | orator | | | Sta | ındard (| Conden | ser / Ev | /aporate | or Coil | Configu | ıration | |
| A = Single-Speed Indoor Fan Motor,B = Single-Speed Indoor Fan Motor,T = Two-Speed Indoor Motor Contro | for W72 | 220 cont | rols | n U.S. n | nodels | | | | | | | Indo | oor Fan | M |

T = Two-Speed Indoor Motor Controller (VFD) - Standard on U.S. models

Indoor Fan Motor

¹ Not all combinations of factory installed options are available. Contact your sales representative for details.

RHS 181-243 MODEL NUMBER NOMENCLATURE

| MODEL SERIES | R | Н | S | 1 | 8 | 1 | Н | 0 | ΙΑ | В | 0 | Α | Α | Α |
|--|--|------------|----------|------|----------------------|-----|----------|----------|-----------|---------|----------|---------|----------|--------|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| R = Rooftop | | | | | | | | | | | | | | |
| H = Heat Pump | | Гуре | | | | | | | | | | | | |
| S = Standard ASHRAE 90.1-2016 E | Efficiency | Effic | iency | | | | | | | | | | | |
| 181 = 181,000 = 15 Tons Dedicated 183 = 180,000 = 15 Tons Dedicated 240 = 240,000 = 20 Tons Dedicated 243 = 240,000 = 20 Tons Dedicated | d Horizontal S <i>i</i> d Vertical SA/F | A/RA RA | | | A = Retu oling Ca | · | | | | | | | | |
| H = 208/230-3-60 | | | | | | | r | | | | | | | |
| L = 460-3-60 | | | | | | | | | | | | | | |
| S = 575-3-60 | | | | | | Vo | oltage | | | | | | | |
| 0 = No Heat | | | | | | | | | | | | | | |
| | | | | | | Hea | ting Ca | pacity | ļ | | | | | |
| A = Standard Option (not available of B = High Static Option (2-Speed IFN C = Medium Static Motor (2-Speed | M) | 243 unit |) | | | | , | Motor (| Intion | | | | | |
| A = None | | | | | | | | Motor C | ption | | | | | |
| B = Economizer w/Baro-relief, OA T | Temp sensor | | | | | | | | | | | | | |
| E = Economizer w/Baro-relief + CO ₂ | - | emp se | nsor | | | | | | | | | | | |
| H = Economizer w/Baro-relief, Enth | | | | | | | | | | | | | | |
| L = Economizer w/Baro-relief + CO ₂ | | lpy sen | sor | | | | | | | | | | | |
| U = Ultra Low Leak Temp Economia | zer w/Baro-reli | ef | | | | | | | | | | | | |
| W = Ultra Low Leak Enthalpy Econo | omizer w/Baro | -relief | | | | | | | | | | | | |
| P = 2-Position damper w/Baro-relief | f | | | | | Οι | ıtdoor A | Air Opti | ons / C | ontrol | | | | |
| 0A = No Options | | | | | | | | | | | | J | | |
| 4B = Non-fused Disconnect | | | | | | | | | | | | | | |
| AT = Non-powered 115v Convenier | nce Outlet | | | | | | | | | | | | | |
| AA = Hinged Access Panels | | | | | | | | | | | | | | |
| BR = Supply Air Smoke Detector | | | | | | | | | | | | | | |
| | | | | | | | | | Fact | ory Ins | talled C | ptions | J | |
| A = Standard - Alum. Fin / Copper 1 | Γubes, Conder | nser & E | Evap | | | | | | | | | | | |
| B = Pre-coated Alum. Fin / Copper | | | | | • | | | | | | | | | |
| C = E-Coated Alum. Fin / Copper To | | | | | p. Coil | | | | | | | | | |
| D = E-Coated Alum. Fin / Copper To | | | • | | | | | | | | | | | |
| E = Copper Fin / Copper Tube Cond | | | d Evap. | Coil | | | | _ | | | | | | |
| F = Copper Fin / Copper Tube Con | idenser & Eva | o Coils | | | | | (| Conder | nser / Ev | /aporat | or Coil | Configu | uration | |
| A = Standard Motor | | | | | | | | | | | | | | |
| T = 2 Speed Indoor Fan VFD Contr | roller (For 2-st | age uni | ts only) | | | | | | | | | Moto | r Type (| Option |

CAS MODEL NUMBER NOMENCLATURE

| Position Number | MODEL SERIES | С | Α | S | 0 | 9 | 1 | Н | Α | Α | 0 | A | 0 | 0 | Α |
|--|--|--|-------------------------------|--------|--------|--------|-------|--------|---------|---------|---------|--------|--------|-------|-------|
| A = Air Conditioning (Cooling Only) Type S = Standard ASHRAE 90.1-2016 Efficiency 072 = 71,000 BTUH = 6 Tons 091 = 92,000 BTUH = 7.5 Tons (1 circuit) 120 = 117,000 BTUH = 10 Tons (2 circuit) 121 = 117,000 BTUH = 10 Tons (2 circuit) 121 = 117,000 BTUH = 10 Tons (2 circuit) 150 = 148,000 BTUH = 12.5 Tons (2 circuit) 151 = 148,000 BTUH = 12.5 Tons (2 circuit) 181 = 180,000 BTUH = 15 Tons (2 circuit) 181 = 180,000 BTUH = 15 Tons (2 circuit) 181 = 180,000 BTUH = 20 Tons (2 circuit) 181 = 180,000 BTUH = 20 Tons (2 circuit) 241 = 240,000 BTUH = 20 Tons (2 circuit) 241 = 240,000 BTUH = 20 Tons (2 circuit) 241 = 240,000 BTUH = 20 Tons (1 circuit) Nominal Cooling Capacity H = 208/230-3-60 L = 460-3-60 S = 575-3-60 Voltage A = Single Circuit w/ Low Ambient Control D = Dual Circuit E = Dual Circuit w/ Low Ambient Control G = Single Circuit tw Low Ambient Control G = Single Circuit tw Low Ambient Control G = Single Circuit 2 Stage (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil B = Precoat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Con | Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| S = Standard ASHRAE 90.1-2016 Efficiency 072 = 71,000 BTUH = 6 Tons 091 = 92,000 BTUH = 7.5 Tons (1 circuit) 120 = 117,000 BTUH = 10 Tons (2 circuit) 121 = 117,000 BTUH = 10 Tons (2 circuit) 151 = 148,000 BTUH = 12.5 Tons (2 circuit) 151 = 148,000 BTUH = 15 Tons (2 circuit) 181 = 180,000 BTUH = 15 Tons (2 circuit) 181 = 180,000 BTUH = 15 Tons (2 circuit) 181 = 180,000 BTUH = 20 Tons (2 circuit) 181 = 240,000 BTUH = 20 Tons (2 circuit) 181 = 240,000 BTUH = 20 Tons (2 circuit) 181 = 25,575-360 Nominal Cooling Capacity H = 208/230-3-60 L = 460-3-60 E = 575-3-60 Voltage A = Single Circuit W Low Ambient Control D = Dual Circuit W Low Ambient Control G = Single Circuit W Low Ambient Control G = Single Circuit 2 Stage (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E | C = R-410A Condensing Unit | | | | | | | | | | | | | | |
| S = Standard ASHRAE 90.1-2016 Efficiency | A = Air Conditioning (Cooling On | y) | Туре | | | | | | | | | | | | |
| 072 = 71,000 BTUH = 6 Tons 091 = 92,000 BTUH = 7.5 Tons (1 circuit) 120 = 117,000 BTUH = 10 Tons (2 circuit) 121 = 117,000 BTUH = 10 Tons (2 circuit) 150 = 148,000 BTUH = 12.5 Tons (1 circuit) 151 = 148,000 BTUH = 12.5 Tons (2 circuit) 151 = 148,000 BTUH = 12.5 Tons (2 circuit) 181 = 180,000 BTUH = 15 Tons (2 circuit) 181 = 180,000 BTUH = 15 Tons (1 circuit) 182 = 180,000 BTUH = 15 Tons (1 circuit) 181 = 180,000 BTUH = 20 Tons (2 circuit) 241 = 240,000 BTUH = 20 Tons (1 circuit) Nominal Cooling Capacity H = 208/230-3-60 L = 460-3-60 S = 575-3-60 Voltage A = Single Circuit w/ Low Ambient Control D = Dual Circuit w/ Low Ambient Control G = Single Circuit 2 Stage (072 & 091 models only) H = Single Circuit 2 Stage (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Co | S = Standard ASHRAE 90.1-2016 | | | J | | | | | | | | | | | |
| 091 = 92,000 BTUH = 7.5 Tons (1 circuit) 120 = 117,000 BTUH = 10 Tons (2 circuit) 121 = 117,000 BTUH = 10 Tons (2 circuit) 150 = 148,000 BTUH = 12.5 Tons (2 circuit) 151 = 148,000 BTUH = 12.5 Tons (2 circuit) 151 = 148,000 BTUH = 12.5 Tons (2 circuit) 181 = 180,000 BTUH = 15 Tons (1 circuit) 181 = 180,000 BTUH = 15 Tons (2 circuit) 181 = 180,000 BTUH = 20 Tons (2 circuit) 240 = 240,000 BTUH = 20 Tons (2 circuit) 241 = 240,000 BTUH = 20 Tons (1 circuit) 242 = 240,000 BTUH = 20 Tons (1 circuit) 241 = 240,000 BTUH = 20 Tons (1 circuit) Nominal Cooling Capacity H = 208/230-3-60 L = 460-3-60 S = 575-3-60 Voltage A = Single Circuit w/ Low Ambient Control D = Dual Circuit E = Dual Circuit w/ Low Ambient Control G = Single Circuit 2 Stage (072 & 091 models only) H = Single Circuit 2 Stage (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Non-powered 115v Convenience Outlet Service Options A = None C = Non-Fused Disconnect Switch Electrical Options 0 = Standard Electro-Mechanical Control Base Unit Controls | | | Effici | ency | | | | | | | | | | | |
| 240 = 240,000 BTUH = 20 Tons (2 circuit) 241 = 240,000 BTUH = 20 Tons (1 circuit) Nominal Cooling Capacity H = 208/230-3-60 L = 460-3-60 S = 575-3-60 Voltage A = Single Circuit B = Single Circuit w/ Low Ambient Control D = Dual Circuit E = Dual Circuit 2 Stage (072 & 091 models only) H = Single Circuit 2 Stage (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil B = Precoat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil B = None 1 = Non-powered 115v Convenience Outlet Service Options O = Standard Electro-Mechanical Control Base Unit Controls O = No options, reserved for future use | 091 = 92,000 BTUH = 7.5 Tons (120 = 117,000 BTUH = 10 Tons (121 = 117,000 BTUH = 10 Tons (150 = 148,000 BTUH = 12.5 Tons (151 = 148,000 BTUH = 12.5 Tons (180 = 180,000 BTUH = 15 Tons (| 2 circu 1 circu s (2 cir s (1 ci 2 circu | uit) uit) cuit) rcuit) rcuit) | | | | | | | | | | | | |
| 241 = 240,000 BTUH = 20 Tons (1 circuit) Nominal Cooling Capacity H = 208/230-3-60 L = 460-3-60 S = 575-3-60 Voltage A = Single Circuit B = Single Circuit w/ Low Ambient Control D = Dual Circuit E = Dual Circuit w/ Low Ambient Control G = Single Circuit y/ Low Ambient Control (072 & 091 models only) H = Single Circuit 2 Stage (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil B = Precoat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil B = None C = Non-Fused Disconnect Switch Electrical Options 0 = Standard Electro-Mechanical Control Base Unit Controls 0 = No options, reserved for future use | l . | | | | | | | | | | | | | | |
| H = 208/230-3-60 L = 460-3-60 S = 575-3-60 Voltage A = Single Circuit B = Single Circuit w/ Low Ambient Control D = Dual Circuit E = Dual Circuit w/ Low Ambient Control G = Single Circuit 2 Stage (072 & 091 models only) H = Single Circuit 2 Stage w/ Low Ambient Control (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil B = Precoat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil O = None 1 = Non-powered 115v Convenience Outlet Service Options 0 = Standard Electro-Mechanical Control Base Unit Controls 0 = No options, reserved for future use Future Use | l . | | - | | | | | | | | | | | | |
| L = 460-3-60 S = 575-3-60 Voltage A = Single Circuit B = Single Circuit w/ Low Ambient Control D = Dual Circuit E = Dual Circuit w/ Low Ambient Control G = Single Circuit 2 Stage (072 & 091 models only) H = Single Circuit 2 Stage w/ Low Ambient Control (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil B = Precoat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil Outdoor Coil Options A = None C = Non-Fused Disconnect Switch Base Unit Controls O = No options, reserved for future use | | | Non | ninal(| Coolir | ıg Cap | acity | | | | | | | | |
| A = Single Circuit B = Single Circuit w/ Low Ambient Control D = Dual Circuit E = Dual Circuit w/ Low Ambient Control G = Single Circuit 2 Stage (072 & 091 models only) H = Single Circuit 2 Stage w/ Low Ambient Control (072 & 091 models only) Refrigerant System Options A = Cu/Al Cond. Round Tube Plate Fin Coil B = Precoat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil O = None 1 = Non-powered 115v Convenience Outlet Service Options O = Non-Fused Disconnect Switch Electrical Options O = Standard Electro-Mechanical Control Base Unit Controls Future Use | L = 460-3-60 | | | | | | Vol | tage | | | | | | | |
| B = Precoat Al/Cu Cond. Round Tube Plate Fin Coil C = E-Coat Al/Cu Cond. Round Tube Plate Fin Coil E = Cu/Cu Cond. Round Tube Plate Fin Coil Outdoor Coil Options 0 = None 1 = Non-powered 115v Convenience Outlet Service Options A = None C = Non-Fused Disconnect Switch Electrical Options 0 = Standard Electro-Mechanical Control Future Use | B = Single Circuit w/ Low Ambier D = Dual Circuit E = Dual Circuit w/ Low Ambient G = Single Circuit 2 Stage (072 8 | Contro | ol nodels | ontrol | (072 8 | | | | | | | | | | |
| 1 = Non-powered 115v Convenience Outlet A = None C = Non-Fused Disconnect Switch D = Standard Electro-Mechanical Control Base Unit Controls O = No options, reserved for future use | B = Precoat Al/Cu Cond. Round TC = E-Coat Al/Cu Cond. Round T | ube Pube P | late Fi late Fi | | | | Outdo | oor Co | oil Opt | ions | | | | | |
| C = Non-Fused Disconnect Switch D = Standard Electro-Mechanical Control Base Unit Controls O = No options, reserved for future use Future Use | l | nce Oi | utlet | | | | | , | Servic | e Opt | ions | | | | |
| 0 = No options, reserved for future use Future Use | | h | | | | | | | Ele | ectrica | ıl Opti | ons | | | |
| | 0 = Standard Electro-Mechanical | Contro | ol | | | | | | | Bas | se Uni | it Con | trols | | |
| A = Original Design Sales Digit | 0 = No options, reserved for futur | e use | | | | | | | | | | | Future | Use | |
| | A = Original Design | | | | | | | | | | | | | Sales | Digit |

CHS MODEL NUMBER NOMENCLATURE

| MODEL SERIES | С | Н | S | 0 | 9 | 1 | Н | Α | Α | 0 | Α | 0 | 0 | Α |
|--|--------|--------|---------|---------|--------|--------|--------|--------|---------|-------|--------|--------|-------|-----|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| C = R-410A Condensing Unit | • | - | | - | • | | | | | ' | '' | '- | | ' ' |
| | | J | | | | | | | | | | | | |
| H = Heat Pump | | Туре | | | | | | | | | | | | |
| S = Standard ASHRAE 90.1 -2016 | | Effici | ency | | | | | | | | | | | |
| 072 = 6 Tons (Single Compressor) | | | | - | • | - | | | | | | | | |
| 091 = 7.5 Tons (Single Compressor) | | | | | | | | | | | | | | |
| 121 = 10 Tons (Single Compressor) | | | | | | | | | | | | | | |
| 180 = 15 Tons (Dual Compressor) | | | | | | | | | | | | | | |
| 240 = 20 Tons (Dual Compressor) | | | | | | | | | | | | | | |
| | | Non | ninal (| Coolin | g Cap | acity | | | | | | | | |
| H = 208/230-3-60 | | | | | | | | | | | | | | |
| L = 460-3-60 | | | | | | | | | | | | | | |
| S = 575-3-60 | | | | | | Vo | ltage | | | | | | | |
| A = Single Circuit | | | | | | | | - | | | | | | |
| B = Single Circuit w/ Low Ambient Co | ontrol | | | | | | | | | | | | | |
| D = Dual Circuit | | | | | | | | | | | | | | |
| E = Dual Circuit w/ Low Ambient Con | trol | | | | | | | | | | | | | |
| G = Single Circuit, 2-stage (072, 091, | 120 ı | nodels | only) | | | | | | | | | | | |
| H = Single Circuit, 2-stage w/ Low Ar | nbient | Contr | ol (072 | 2, 091, | 120 n | nodels | only) | | | | | | | |
| | | | | Refriç | gerant | Syste | m Op | tions | | | | | | |
| A = Standard Al Fin / Copper Tube | | | | | | | | | | | | | | |
| B = Pre-Coated Al Fin / Copper Tube | • | | | | | | | | | | | | | |
| C = E-Coat Al Fin / Copper Tube | | | | | | Outde | oor Co | oil Op | tions | | | | | |
| 0 = None | | | | | | | | | | - | | | | |
| 1 = Non-powered 115v Convenience | Outle | t | | | | | ; | Servic | e Opt | tions | | | | |
| A = None | | | | | | | | | | | - | | | |
| C = Non-Fused Disconnect | | | | | | | | E | lectric | al Op | tions | | | |
| 0 = Standard Electrical Mechanical | | | | | | | | | Ba | se Un | it Cor | itrols | | |
| 0 = No Options | | | | | | | | | | | | Future | e Use | |
| A = Original Design | | | | | | | | | | | | | | r |

FAS MODEL NUMBER NOMENCLATURE

| MODEL SERIES | F | A | S | 0 | 9 | 1 | М | Α | Α | Α | 0 | Α | 0 | Α |
|--|-----------------|--------|---------|---------|---------|-------|---------|--------|--------|---------|--------|--------|-------|----|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| F = R-410A Fan Coil Unit | | | | | | | | | | | | | | |
| A = Air Conditioning (Cooling Only) | | Туре | | | | | | | | | | | | |
| S = Standard Efficiency | | Effic | iency | | | | | | | | | | | |
| 072 = 6 Tons (1 circuit) 091 = 7.5 Tons (1 circuit) 120 = 10 Tons (2 circuit) 150 = 12.5 Tons (2 circuit) 180 = 15 Tons (2 circuit) 240 = 20 Tons (2 circuit) 300 = 25 Tons (2 circuit) 336 = 30 Tons (2 circuit) | | | | Nomii | nal Toi | nnage | | | | | | | | |
| K = 208/230-1-60 (available on 6 and 7.5 ton or | nlv) | | | | | | 1 | | | | | | | |
| H = 208/230-3-60 | , | | | | | | | | | | | | | |
| M = 460/208/230-3-60 | | | | | | | | | | | | | | |
| L = 460 - 3 - 60 | | | | | | | | | | | | | | |
| | | | | | | \/- | | | | | | | | |
| S = 575–3–60 | | | | | | VO | ltage | | | | | | | |
| A = Standard Static Standard Efficiency Motor / • 6 to 15 ton 208/230v, 460v, 575v-3-60, 6 a • all 2-speed B = High Static Standard Efficiency Motor / High • 6 to 15 ton 208/230V, 460v, 6 to 10 ton 57s • all 2-speed | nd 7.5 Drive | ton 20 | 08/230- | 1-60, 1 | -speed | d | | | | | | | | |
| D = Standard Static High Efficiency Motor / Stan • 20, 25, 30 ton all 3 phase | dard [| Orive | | | | | | | | | | | | |
| E = High Static High Efficiency Motor / High Driv | е | | | | | | | | | | | | | |
| • 15 to 30 ton all 3 phase | | | | | l | an Mo | otor Op | otions | | | | | | |
| A = Cu/Al | | | | | | | | Indoor | Coil | | | | | |
| A = Future Use | | | | | | | | | Future | Use | | | | |
| 0 = Single Speed Indoor Fan Motor | | | | | | | | | | | | | | |
| 2 = Two Speed Indoor Fan Motor Controller (VF | D) | | | | | | | Fan | Speed | l Conti | roller | | | |
| A = Standard - Unpainted | | | | | | | | | | | | | | |
| B = Painted cabinet (Gray) | | | | | | | | ı | Painte | d Cabi | net Op | tions | | |
| 0 = Future Use | | | | | | | | | | | | Future | e Use | |
| A = Standard | | | | | | | | | | | | | | |

Notes:

- All FAS072-150 units with a "M" voltage designation are triple voltage; i.e., 208/230/460-3-60.
 FAS 180 units are also triple voltage in the "M" configuration unless the High Static motor option is used. "M" voltage is not available on 2-speed indoor fan motor option.
- 2. Single-phase 072 and 091 units designate standard motor and high static drive.

FHS MODEL NUMBER NOMENCLATURE

| MODEL SERIES | F | Н | S | 0 | 9 | 1 | M | Α | Α | Α | 0 | Α | 0 | Α |
|---|-------------------|-------------------|-------------|---------------------|-------------------|-----------------|----------------|-------|--------|--------|--------|-------|-------|----|
| Position Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| F = R-410A Fan Coil Unit | | | | | | | | | | | | | | |
| H = Heat Pump | | Туре | | | | | | | | | | | | |
| S = Standard Efficiency | | Effic | iency | | | | | | | | | | | |
| 072 = 6 Tons (1 circuit) | | | | • | • | | | | | | | | | |
| 091 = 7.5 Tons (1 circuit) | | | | | | | | | | | | | | |
| 120 = 10 Tons (2 circuit) | | | | | | | | | | | | | | |
| 180 = 15 Tons (2 circuit) | | | | | | | | | | | | | | |
| 240 = 20 Tons (2 circuit) | | | | Nomir | nal Ton | nage | | | | | | | | |
| K = 208/230-1-60 (6 and 7.5 ton only) | | | | | | | | | | | | | | |
| H = 208/230-3-60 | | | | | | | | | | | | | | |
| M = 460/208/230-3-60 | | | | | | | | | | | | | | |
| L = 460-3-60 | | | | | | | | | | | | | | |
| S = 575-3-60 | | | | | | Vo | ltage | | | | | | | |
| A = Standard Static Standard Efficien | су Мо | otor / St | andar | d Drive | | | | | | | | | | |
| B = High (Alternate) Static Standard E High (Alternate) Static High A Effici | fficien ciency | icy Mot Motor/ | or / High [| gh Driv Drive (* | e (072 120, 18 | & 091 0, 240 | Only) Only) | | | | | | | |
| D = Standard Static High Efficiency N | 1otor / | Standa | ard Dri | ve | | | | | | | | | | |
| E = High Static High Efficiency Motor | / High | n Drive | | | Fa | n Mot | or Opt | ions | | | | | | |
| A = Al/Cu | | | | | | | | Indoo | r Coil | | | | | |
| A = Future Use | | | | | | | | | | | | | | |
| 0 = Single Speed Indoor Fan Motor | | | | | | | | | | | | | | |
| 2 = Two Speed Indoor Fan Motor Contr | roller (| VFD) | | | | | | Fan | Speed | d Cont | roller | | | |
| A = Standard – Unpainted | | | | | _ | | | _ | | | | | | |
| B = Painted cabinet (Gray) | | | | | | | | ı | Painte | d Cabi | net Op | tions | | |
| 0 = Future use | | | | | | | | | | | | Futur | e Use | |
| A = Standard | | | | | | | | | | | | | | • |

Single phase FHS072-091 units designate standard motor and high static drive.

All FHS072-120 with a "M" voltage designation are triple voltage; i.e., 208/230/460-3-60. "M" voltage is not available on 2-speed indoor fan motor option.