

BUILT TO A HIGHER STANDARD<sup>®</sup>

*American Standard*<sup>®</sup>

HEATING & AIR CONDITIONING

# Product and Submittal Data

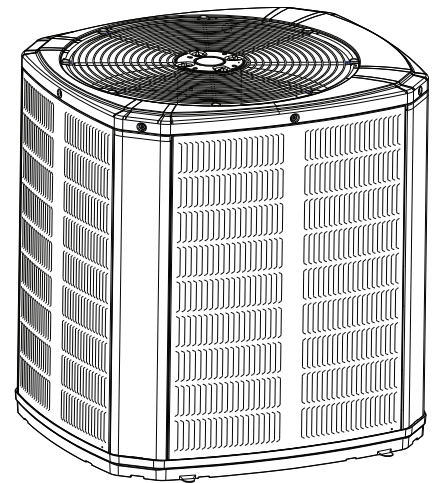
## 18 AccuComfort™ Variable Speed Platinum Air Conditioners

5A7V8X24A1000A/B

5A7V8X36A1000A/B

5A7V8X48A1000A/B

5A7V8X60A1000A/B



*Note: Graphics in this document are for representation only.  
Actual model may differ in appearance.*

# Introduction

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## Revision History

- Updated the tables in Product Specifications chapter.
- Updated the wiring diagram.

## Diagnostics Mobile App



*The Diagnostics Mobile App is available by scanning a QR code above, the one located inside this unit or by searching for the Trane or American Standard Diagnostics App in your App Store®. This system must include a A/T HUI2360A200U thermostat and a TSYS2C60A2VVU system controller to operate and is Link communicating only.*

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# Model Number Description

## Outdoor Units

### Digit 1 — Refrigerant Type

5 = R-454B

### Digit 2 — Brand

A = American Standard

### Digit 3 — System Type

5 = Cold Climate HP

6 = AC

7 = HP

### Digit 4 — Product Family

A = Silver/Gold AC

C = Light Commercial

H = Silver/Gold HP

V = Platinum VSPD

### Digit 5 — Nominal Rated SEER2

0 = 20 SEER2

3 = 13 SEER2

4 = 14 SEER2

5 = 15 SEER2

6 = 16 SEER2

7 = 17 SEER2

8 = 18 SEER2

### Digit 6 — Field Connection

0 = Brazed

X = Link™

### Digit 7, 8 — Nominal Tonnage

12 = 1.0

18 = 1.5

19 = 1.5

24 = 2.0

25 = 2.0

30 = 2.5

31 = 2.5

36 = 3.0

37 = 3.0

42 = 3.5

43 = 3.5

48 = 4.0

49 = 4.0

60 = 5.0

61 = 5.0

### Digit 9 — Major Design Change

A Thru Z Mode = No F, I, 0

### Digit 10 — Power Supply (Voltage/Ph/Hz)

1 = 200-208-230/1/60

3 = 200-230/3/60

4 = 460/3/60

### Digit 11, 12, 13 — Other Functions

000 = Typical-no meaning

### Digit 14 — Minor Design Change

A Thru Z Mode = No F, I, 0

### Digit 15 — Service Digit - Not Orderable

A Thru Z Mode = No F, I, 0

# General Data

## **AHRI standard 210/240 rating conditions:**

- Cooling: 80°F DB; air entering indoor coil: 67°F WB; air entering outdoor coil: 95°F DB
- High temperature heating: 47°F DB; air entering outdoor coil: 43°F WB; entering indoor coil: 70°F DB
- Low temperature heating: 17°F DB; air entering outdoor coil: 15°F WB; air entering indoor coil: 70°F DB
- Rated indoor airflow for heating is the same as for cooling.

## **AHRI standard 270 rating conditions:**

The noise rating numbers are determined with the unit in cooling operation. Standard Noise Rating number is at 95°F outdoor air.

# Product Specifications

**Table 1. Models 5A7V8X24A1000A, 5A7V8X24A1000B, 5A7V8X36A1000A, and 5A7V8X36A1000B**

| Outdoor Unit <sup>(a) (b)</sup>                | 5A7V8X24A1000A    | 5A7V8X24A1000B    | 5A7V8X36A1000A    | 5A7V8X36A1000B    |
|------------------------------------------------|-------------------|-------------------|-------------------|-------------------|
| Power Conns. – V/Ph/Hz <sup>(c)</sup>          | 208/230/1/60      | 208/230/1/60      | 208/230/1/60      | 208/230/1/60      |
| Min. Brch. Cir. Ampacity                       | 19.0              | 20.0              | 27.0              | 29.0              |
| Br. Cir. Prot. Rtg. – Rec/Max. (Amps)          | 20/30             | 20/30             | 30/40             | 30/40             |
| <b>Compressor</b>                              | Rotary            | Rotary            | Rotary            | Rotary            |
| No. Used – No. Speeds                          | 1 – Variable      | 1 – Variable      | 1 – Variable      | 1 – Variable      |
| MRC                                            | 17.8              | 17.8              | 27.1              | 27.1              |
| <b>Factory Installed</b>                       |                   |                   |                   |                   |
| Start Components <sup>(d)</sup>                | No                | No                | No                | No                |
| Insulation/Sound Blanket                       | Yes               | Yes               | Yes               | Yes               |
| Compressor Heat                                | Yes               | Yes               | Yes               | Yes               |
| <b>Outdoor Fan</b>                             |                   |                   |                   |                   |
| Dia. (in.) – No. Used                          | 23 – 1            | 23 – 1            | 23 – 1            | 23 – 1            |
| Type Drive – No. Speeds                        | Direct – Variable | Direct – Variable | Direct – Variable | Direct – Variable |
| No. Motors – Hp                                | 1 – 1/3           | 1 – 1/3           | 1 – 1/3           | 1 – 1/3           |
| Motor Speed R.P.M.                             | 200 – 1200        | 200 – 1200        | 200 – 1200        | 200 – 1200        |
| Volts/Ph/Hz                                    | 245 – 385/3/60    | 245 – 385/3/60    | 245 – 385/3/60    | 245 – 385/3/60    |
| MOC                                            | 1.5               | 1.5               | 1.5               | 1.5               |
| <b>Outdoor Coil – Type</b>                     | Spine Fin™        | Spine Fin™        | Spine Fin™        | Spine Fin™        |
| Rows – F.P.I.                                  | 1 – 24            | 1 – 24            | 1 – 24            | 1 – 24            |
| Face Area (Sq. Ft.)                            | 19.77             | 19.77             | 19.77             | 19.77             |
| Tube Size (in.)                                | 3/8               | 3/8               | 3/8               | 3/8               |
| <b>Refrigerant</b>                             | R-454B            | R-454B            | R-454B            | R-454B            |
| Lbs. – R-454B (O.D. Unit) <sup>(e)</sup>       | 6 LB – 8 OZ       | 6 LB – 8 OZ       | 6 LB – 7 OZ       | 6 LB – 7 OZ       |
| Factory Supplied                               | Yes               | Yes               | Yes               | Yes               |
| Rated Line Size – in. O.D. Gas <sup>(f)</sup>  | 1/2               | 1/2               | 5/8               | 5/8               |
| Rated Line Size – in. O.D. Liq. <sup>(f)</sup> | 5/16              | 5/16              | 5/16              | 5/16              |
| <b>Charging Specifications</b>                 |                   |                   |                   |                   |
| Subcooling (°F)                                | 10                | 10                | 10                | 10                |
| <b>Dimensions</b>                              | H x W x D         | H x W x D         | H x W x D         | H x W x D         |
| Crated (in.)                                   | 46 x 30 x 33      | 46 x 30 x 33      | 46 x 30 x 33      | 46 x 30 x 33      |
| <b>Weight</b>                                  |                   |                   |                   |                   |
| Shipping (lbs.)                                | 197               | 197               | 210               | 210               |
| Net (lbs.)                                     | 176               | 176               | 189               | 189               |
| <b>Optional Accessories</b>                    |                   |                   |                   |                   |

**Table 1. Models 5A7V8X24A1000A, 5A7V8X24A1000B, 5A7V8X36A1000A, and 5A7V8X36A1000B (continued)**

| Outdoor Unit <sup>(a) (b)</sup>    | 5A7V8X24A1000A | 5A7V8X24A1000B | 5A7V8X36A1000A | 5A7V8X36A1000B |
|------------------------------------|----------------|----------------|----------------|----------------|
| GFCI Kit                           | TR02LGFCI25    | TR02LGFCI25    | TR02LGFCI30    | TR02LGFCI30    |
| Rubber Isolator Kit                | BAYISLT101     | BAYISLT101     | BAYISLT101     | BAYISLT101     |
| Snow Leg – Base and Cap 4-in. High | BAYLEGS002     | BAYLEGS002     | BAYLEGS002     | BAYLEGS002     |
| Snow Leg – 4-in. Extension         | BAYLEGS003     | BAYLEGS003     | BAYLEGS003     | BAYLEGS003     |
| SmartCharge™ Tool                  | BAYCAKT002     | BAYCAKT002     | BAYCAKT002     | BAYCAKT002     |
| Extreme Condition Mounting Kit     | BAYECMT023     | BAYECMT023     | BAYECMT023     | BAYECMT023     |
| Refrigerant Lineset <sup>(g)</sup> | —              |                |                |                |

<sup>(a)</sup> Certified in accordance with the Unitary Air-conditioner equipment certification program which is based on AHRI standard 210/240.

<sup>(b)</sup> Rated in accordance with AHRI standard 270/275.

<sup>(c)</sup> Calculated in accordance with N.E.C. Only use HACR circuit breakers or fuses.

<sup>(d)</sup> No means no start components. Yes means quick start kit components. PTC means positive temperature coefficient starter. Optional kit shown.

<sup>(e)</sup> This value approximate. For more precise value see unit nameplate.

<sup>(f)</sup> Reference the outdoor unit ship-with literature for refrigerant piping length and lift guidelines. Reference the refrigerant piping software pub # 32-3312-xx or *Refrigerant Piping Manual for Small Split Cooling and Heat Pump Systems Application Guide* (SS-APG006\*-EN) for long line sets or specialty applications (xx denotes latest revision).

<sup>(g)</sup> 25, 30, 35 and 50 foot linesets available. For a complete listing of lineset options available from equipment or supply stores, refer to the Trane Residential and Light Commercial Product Handbook.

**Table 2. Models 5A7V8X48A1000A, 5A7V8X48A1000B, 5A7V8X60A1000A, and 5A7V8X60A1000B**

| Outdoor Unit <sup>(a) (b)</sup>       | 5A7V8X48A1000A    | 5A7V8X48A1000B    | 5A7V8X60A1000A    | 5A7V8X60A1000B    |
|---------------------------------------|-------------------|-------------------|-------------------|-------------------|
| Power Conns. – V/Ph/Hz <sup>(c)</sup> | 208/230/1/60      | 208/230/1/60      | 208/230/1/60      | 208/230/1/60      |
| Min. Brch. Cir. Ampacity              | 36.0              | 34.0              | 43.0              | 40.0              |
| Br. Cir. Prot. Rtg. – Rec/Max. (Amps) | 40/50             | 40/50             | 50/60             | 40/60             |
| <b>Compressor</b>                     | Rotary            | Rotary            | Rotary            | Rotary            |
| No. Used – No. Speeds                 | 1 – Variable      | 1 – Variable      | 1 – Variable      | 1 – Variable      |
| MRC                                   | 39.2              | 39.2              | 46.1              | 46.1              |
| <b>Factory Installed</b>              |                   |                   |                   |                   |
| Start Components <sup>(d)</sup>       | No                | No                | No                | No                |
| Insulation/Sound Blanket              | Yes               | Yes               | Yes               | Yes               |
| Compressor Heat                       | Yes               | Yes               | Yes               | Yes               |
| <b>Outdoor Fan</b>                    |                   |                   |                   |                   |
| Dia. (in.) – No. Used                 | 27.5 – 1          | 27.5 – 1          | 27.5 – 1          | 27.5 – 1          |
| Type Drive – No. Speeds               | Direct – Variable | Direct – Variable | Direct – Variable | Direct – Variable |
| No. Motors – Hp                       | 1 – 1/2           | 1 – 1/2           | 1 – 1/2           | 1 – 1/2           |
| Motor Speed R.P.M.                    | 200 – 1200        | 200 – 1200        | 200 – 1200        | 200 – 1200        |
| Volts/Ph/Hz                           | 245 – 385/3/60    | 245 – 385/3/60    | 245 – 385/3/60    | 245 – 385/3/60    |
| MOC                                   | 2.3               | 2.3               | 2.3               | 2.3               |
| <b>Outdoor Coil – Type</b>            | Spine Fin™        | Spine Fin™        | Spine Fin™        | Spine Fin™        |
| Rows – F.P.I.                         | 1 – 24            | 1 – 24            | 1 – 24            | 1 – 24            |
| Face Area (Sq. Ft.)                   | 27.87             | 27.87             | 27.87             | 27.87             |
| Tube Size (in.)                       | 3/8               | 3/8               | 3/8               | 3/8               |
| <b>Refrigerant</b>                    | R-454B            | R-454B            | R-454B            | R-454B            |

## Product Specifications

**Table 2. Models 5A7V8X48A1000A, 5A7V8X48A1000B, 5A7V8X60A1000A, and 5A7V8X60A1000B (continued)**

| Outdoor Unit <sup>(a)</sup> <sup>(b)</sup>     | 5A7V8X48A1000A | 5A7V8X48A1000B | 5A7V8X60A1000A | 5A7V8X60A1000B |
|------------------------------------------------|----------------|----------------|----------------|----------------|
| Lbs. – R-454B (O.D. Unit) <sup>(e)</sup>       | 9 LB – 7 OZ    | 9 LB – 7 OZ    | 9 LB – 10 OZ   | 9 LB – 10 OZ   |
| Factory Supplied                               | Yes            | Yes            | Yes            | Yes            |
| Rated Line Size – in. O.D. Gas <sup>(f)</sup>  | 3/4            | 3/4            | 3/4            | 3/4            |
| Rated Line Size – in. O.D. Liq. <sup>(f)</sup> | 5/16           | 5/16           | 5/16           | 5/16           |
| <b>Charging Specifications</b>                 |                |                |                |                |
| Subcooling (°F)                                | 10             | 10             | 10             | 10             |
| <b>Dimensions</b>                              | H x W x D      | H x W x D      | H x W x D      | H x W x D      |
| Crated (in.)                                   | 46 x 35 x 38   | 46 x 35 x 38   | 46 x 35 x 38   | 46 x 35 x 38   |
| <b>Weight</b>                                  |                |                |                |                |
| Shipping (lbs.)                                | 251            | 251            | 261            | 261            |
| Net (lbs.)                                     | 226            | 226            | 236            | 236            |
| <b>Optional Accessories</b>                    |                |                |                |                |
| GFCI Kit                                       | TR04LGFCI40    | TR04LGFCI40    | TR04LGFCI40    | TR04LGFCI40    |
| Rubber Isolator Kit                            | BAYISLT101     | BAYISLT101     | BAYISLT101     | BAYISLT101     |
| Snow Leg – Base and Cap 4-in. High             | BAYLEGS002     | BAYLEGS002     | BAYLEGS002     | BAYLEGS002     |
| Snow Leg – 4-in. Extension                     | BAYLEGS003     | BAYLEGS003     | BAYLEGS003     | BAYLEGS003     |
| SmartCharge™ Tool                              | BAYCAKT002     | BAYCAKT002     | BAYCAKT002     | BAYCAKT002     |
| Extreme Condition Mounting Kit                 | BAYECMT023     | BAYECMT023     | BAYECMT023     | BAYECMT023     |
| Refrigerant Lineset <sup>(g)</sup>             | —              |                |                |                |

<sup>(a)</sup> Certified in accordance with the Unitary Air-conditioner equipment certification program which is based on AHRI standard 210/240.

<sup>(b)</sup> Rated in accordance with AHRI standard 270/275.

<sup>(c)</sup> Calculated in accordance with N.E.C. Only use HACR circuit breakers or fuses.

<sup>(d)</sup> No means no start components. Yes means quick start kit components. PTC means positive temperature coefficient starter. Optional kit shown.

<sup>(e)</sup> This value approximate. For more precise value see unit nameplate.

<sup>(f)</sup> Reference the outdoor unit ship-with literature for refrigerant piping length and lift guidelines. Reference the refrigerant piping software pub # 32-3312-xx or *Refrigerant Piping Manual for Small Split Cooling and Heat Pump Systems Application Guide* (SS-APG006\*-EN) for long line sets or specialty applications (xx denotes latest revision).

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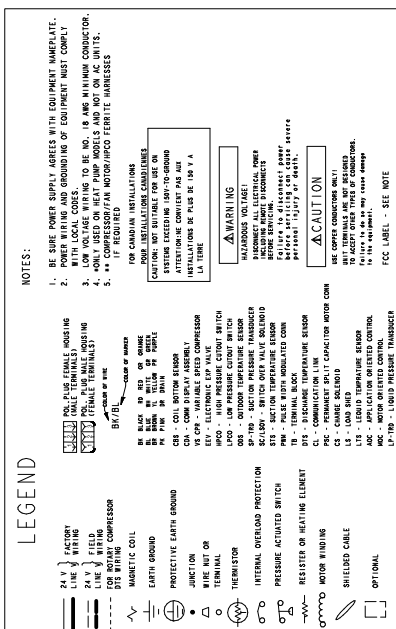
# Sound Data

**Table 3. Models 5A7V8X24A, 5A7V8X36A, 5A7V8X48A, and 5A7V8X60A**

| Model     | Mode | Speed | A-Weighted Sound Power Level [dB (A)] | Full Octave Sound Power [dB] |        |        |        |         |         |         |         |
|-----------|------|-------|---------------------------------------|------------------------------|--------|--------|--------|---------|---------|---------|---------|
|           |      |       |                                       | 63 Hz                        | 125 Hz | 250 Hz | 500 Hz | 1000 Hz | 2000 Hz | 4000 Hz | 8000 Hz |
| 5A7V8X24A | Cool | Min   | 55                                    | 67.2                         | 51.8   | 55.0   | 55.3   | 47.6    | 40.1    | 37.2    | 36.7    |
|           | Cool | Max   | 67                                    | 72.5                         | 65.6   | 62.5   | 67.4   | 62.5    | 53.5    | 50.0    | 45.4    |
| 5A7V8X36A | Cool | Min   | 58                                    | 68.3                         | 58.0   | 59.3   | 54.6   | 53.0    | 48.0    | 43.7    | 41.9    |
|           | Cool | Max   | 74                                    | 73.5                         | 75.0   | 70.2   | 74.1   | 68.1    | 61.7    | 59.7    | 52.8    |
| 5A7V8X48A | Cool | Min   | 59                                    | 68.6                         | 56.3   | 65.3   | 53.6   | 50.7    | 45.1    | 37.3    | 37.4    |
|           | Cool | Max   | 74                                    | 83.9                         | 76.7   | 73.2   | 72.7   | 69.0    | 64.2    | 59.2    | 50.3    |
| 5A7V8X60A | Cool | Min   | 66                                    | 64.5                         | 57.8   | 67.7   | 64.9   | 62.7    | 50.4    | 41.5    | 42.7    |
|           | Cool | Max   | 76                                    | 77.0                         | 80.8   | 76.0   | 75.3   | 70.1    | 64.0    | 62.3    | 54.7    |

**Note:** Rated in accordance with AHRI Standard 270.

**Figure 1. Wiring diagram**

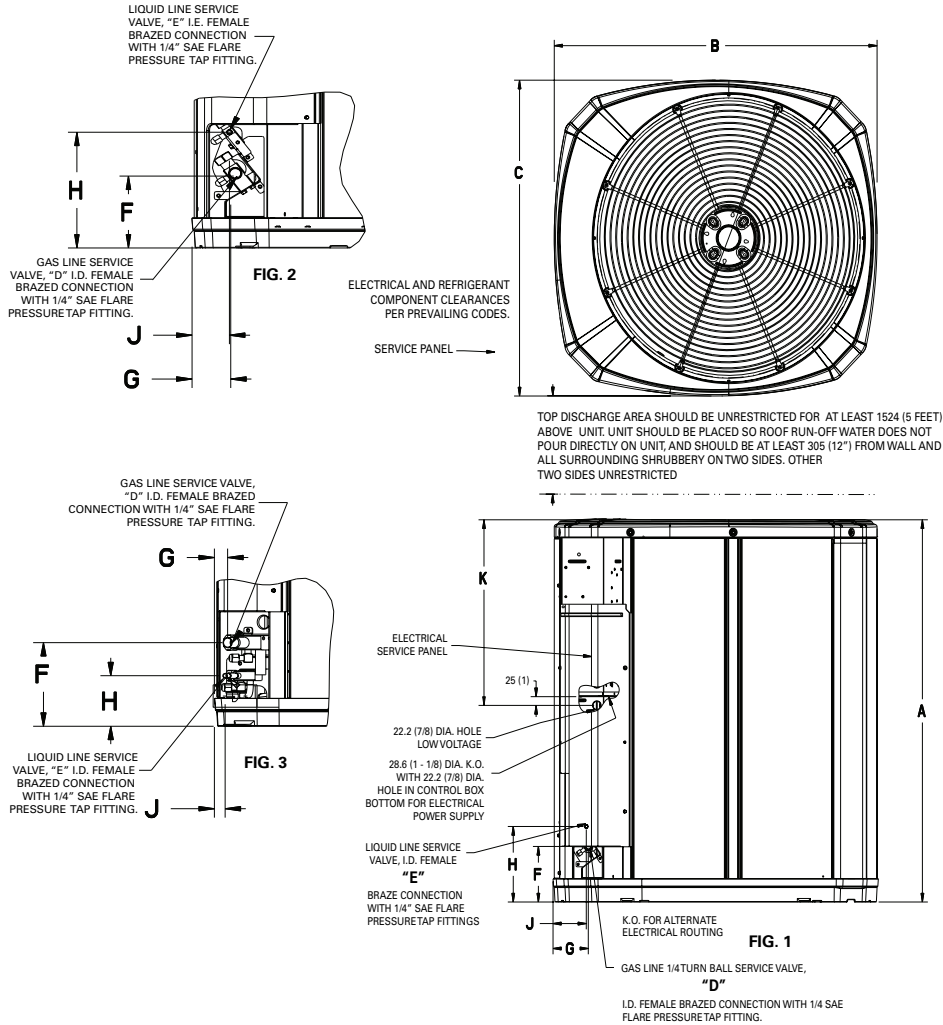


|                                                 |                                          |
|-------------------------------------------------|------------------------------------------|
| APPROVED                                        | INTERMEDIATE                             |
| 3.5 MIL WHITE POLYMER LINE                      | 3.5 MIL WHITE FACEDTACK, 48 LB.          |
| FACEDTACK, 45 LB. THICKNESS 18 LB.              | 40 LB. THICKNESS WITH ADHESIVE 1.4 MILS. |
| ADHESIVE THICKNESS 4.3 MILS                     | POWER SUPER CALENDARED ADHESIVE          |
| 1.4 MILS. 100% DRYER LINE WHICH IS 2.2 MILS     | MUCH IS 5.4 MILS THICK                   |
| 7.2 MILS                                        | 6.4 MILS                                 |
| TOTAL THICKNESS OF<br>LAYER, ADHESIVE AND LAYER |                                          |
| C-1277                                          | C4800 NUMBER BASED ADHESIVE              |
| 45°F TO 70°F                                    | 45°F TO 70°F                             |
| SERVICE TEMPERATURE RANGE                       |                                          |

| R-454B REFRIGERANT CHARGING CHART |     | DESIGN SUBCOOLING (°F) |     |     |     |     |     |    | LIQUID GASE PRESSURE (PSI) |    |
|-----------------------------------|-----|------------------------|-----|-----|-----|-----|-----|----|----------------------------|----|
| LIQUID TEMP (°F)                  | 8   | 9                      | 10  | 11  | 12  | 13  | 14  | 15 | 16                         | 17 |
| 55                                | 170 | 172                    | 175 | 178 | 181 | 184 | 187 |    |                            |    |
| 60                                | 184 | 187                    | 190 | 194 | 197 | 201 | 203 |    |                            |    |
| 65                                | 200 | 203                    | 207 | 210 | 214 | 217 | 220 |    |                            |    |
| 70                                | 217 | 220                    | 224 | 227 | 231 | 234 | 236 |    |                            |    |
| 75                                | 236 | 239                    | 241 | 245 | 249 | 252 | 256 |    |                            |    |
| 80                                | 256 | 260                    | 264 | 268 | 272 | 276 |     |    |                            |    |
| 85                                | 276 | 280                    | 284 | 288 | 292 | 297 |     |    |                            |    |
| 90                                | 292 | 297                    | 301 | 305 | 309 | 314 | 318 |    |                            |    |
| 95                                | 314 | 318                    | 323 | 327 | 332 | 336 | 341 |    |                            |    |
| 100                               | 336 | 341                    | 346 | 351 | 355 | 360 | 365 |    |                            |    |
| 105                               | 360 | 365                    | 370 | 375 | 380 | 385 | 390 |    |                            |    |
| 110                               | 385 | 390                    | 396 | 401 | 406 | 412 | 417 |    |                            |    |
| 115                               | 417 | 422                    | 428 | 433 | 439 | 445 |     |    |                            |    |
| 120                               | 439 | 445                    | 450 | 456 | 462 | 468 | 474 |    |                            |    |
| 125                               | 468 | 474                    | 480 | 486 | 492 | 498 | 504 |    |                            |    |

# Dimensional Data

**Figure 2. Dimensional drawing**



**Table 4. Dimensions (inch)**

| Model     | Base | A                | B               | C               | D      | E      | F          | G         | H              | J             | K           |
|-----------|------|------------------|-----------------|-----------------|--------|--------|------------|-----------|----------------|---------------|-------------|
| 5A7V8X24A | 3    | 1035<br>(40-3/4) | 829<br>(32-5/8) | 756<br>(29-3/4) | 13-1/2 | 8-5/16 | 127<br>(5) | 76<br>(3) | 197<br>(7-3/4) | 57<br>(2-1/4) | 813<br>(32) |
| 5A7V8X36A | 3    | 1035<br>(40-3/4) | 829<br>(32-5/8) | 756<br>(29-3/4) | 16-5/8 | 8-5/16 | 127<br>(5) | 76<br>(3) | 197<br>(7-3/4) | 57<br>(2-1/4) | 813<br>(32) |
| 5A7V8X48A | 4    | 1045<br>(41-1/8) | 946<br>(37-1/4) | 870<br>(34-1/4) | 19-3/4 | 8-5/16 | 127<br>(5) | 76<br>(3) | 197<br>(7-3/4) | 57<br>(2-1/4) | 813<br>(32) |
| 5A7V8X60A | 4    | 1147<br>(45-1/8) | 946<br>(37-1/4) | 870<br>(34-1/4) | 19-3/4 | 8-5/16 | 127<br>(5) | 76<br>(3) | 197<br>(7-3/4) | 57<br>(2-1/4) | 813<br>(32) |

# Mechanical Specification Options

## **General**

This unit is designed to operate at outdoor ambient temperatures from 55° F to 120° F in cooling. From — 0° F to 66° F in heating (heat pumps only). Only AHRI approved indoor matches are approved for use with these models.

## **American Standard Link Air Conditioners**

This outdoor unit contains the American Standard Link Air Conditioners digital communication with Plug-n-Play set up.

## **Casing**

Unit casing is constructed of heavy gauge. G60 galvanized steel and painted with a weather-resistant powder paint on all louvered panels and prepaint on all other panels. Corrosion and weatherproof CMBP-G30 DuraBase™.

## **Refrigerant Controls**

Refrigeration system controls include condenser fan, compressor inverter drive and high and low pressure switches. A factory supplied, field installed filter is standard.

## **Compressor**

Inverter driven compressor with variable output capacities. Noise enclosure minimizes sound levels. Compressor protections reduce operating speed and current draw to maintain operation while protecting the compressor.

## **Condenser Coil**

The Spine Fin™ outdoor coil provides low airflow resistance and efficient heat transfer. The coil is protected on all four sides by louvered panels.

## **Low Ambient Cooling**

As manufactured, this system has built in freeze protection that will allow cooling operation below 55°F but will reduce capacity or shut down completely to prevent operation under adverse conditions.

## **Comfort Control**

This system must include a A/T HUI2360A200U thermostat and a TSYS2C60A2VVU system controller to operate and is Link communicating only.







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