

26" BUILT-IN AIR CONDITIONERS

Through-the-wall design for flush-mount applications
Cooling-only (PBC092G00CB, PBC122G00CB, PBC093G00CB, PBC123G00CB) or
Electric heat (PBE093G35CB, PBE123G35CB) or
Heat pump (PBH092G12CB, PBH073G35CB, PBH093G35CB, PBH113G35CB) models

Wise Decision.
It's an Amana[®] brand.



- **Electronic touch pad with remote control**
- **High energy efficiency with models up to 10.4 EER** saving you money when compared to lower EER models.
- **Easily removable condenser top** that allows for quick and complete cleaning of outdoor coils. This access for cleaning the outdoor coil enables easy removal of dirt and debris to help lengthen the life of the compressor and other system sealed components. Remove six easy access screws and let the cleaning begin.
- **Easy access slide out filter** has a permanent polypropylene filter mesh that is easy to remove and clean.
- **Easy to set switches** to configure check filter light, temperature limiting capability, and fan auto cycle for heating or cooling.
- **Accessory wall sleeve: PBWS01A** is a solid-sided, insulated metal sleeve. It includes a stamped aluminum exterior grille with a weather-seal rear enclosure for installation without the chassis. The sleeve has a solid bottom for complete weather-tight installation. An optional PBWMFC can be used when a more permanent weather seal is needed for sleeves installed without the chassis.
- **100% Full factory run test** on all units for high reliability and dependability. Units start the first time — every time.
- **Quiet operation.** Designed with guest comfort in mind — providing reliable, quiet operation for years to come.

| | Cooling Only Models | | | | Electric Heat Models | | | Heat Pump Models | | | |
|--------------------|---------------------|-------------|-------------|-------------|----------------------|-------------|-------------|------------------|-------------|-------------|--|
| Amana® brand Model | PBC092G00CB | PBC122G00CB | PBC093G00CB | PBC123G00CB | PBE093G35CB | PBE123G35CB | PBH092G12CB | PBH073G35CB | PBH093G35CB | PBH113G35CB | |

General Features:

| | | | | | | | | | | |
|-------------------------|--------|--------|-----------|-----------|-----------|-----------|--------|-----------|-----------|-----------|
| Voltage | 115 | 115 | 230 / 208 | 230 / 208 | 230 / 208 | 230 / 208 | 115 | 230 / 208 | 230 / 208 | 230 / 208 |
| Approx. chassis weight | 74 lbs | 80 lbs | 71 lbs | 78 lbs | 73 lbs | 81 lbs | 78 lbs | 76 lbs | 83 lbs | 86 lbs |
| Approx. shipping weight | 87 lbs | 93 lbs | 84 lbs | 92 lbs | 86 lbs | 94 lbs | 92 lbs | 89 lbs | 96 lbs | 99 lbs |
| Temperature limiting | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Check filter indicator | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Heat and cool fan cycle | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |

Cooling:

| | | | | | | | | | | |
|---------------------------|-------|--------|---------------|-----------------|---------------|-----------------|-------|---------------|---------------|-----------------|
| Capacity / BTUH | 9,300 | 11,800 | 9,300 / 9,100 | 12,000 / 11,800 | 9,300 / 9,100 | 12,000 / 11,800 | 9,000 | 7,400 / 7,200 | 9,300 / 9,100 | 11,700 / 11,500 |
| Amps | 8.7 | 11.0 | 4.3 / 4.7 | 5.7 / 6.1 | 4.3 / 4.7 | 5.7 / 6.1 | 8.4 | 3.2 / 3.5 | 4.4 / 4.8 | 5.6 / 6.1 |
| Watts | 950 | 1,200 | 950 / 930 | 1,220 / 1,200 | 950 / 930 | 1,220 / 1,200 | 920 | 700 / 680 | 960 / 940 | 1,220 / 1,200 |
| CFM | 275 | 275 | 275 | 275 | 265 | 265 | 265 | 265 | 265 | 265 |
| E.E.R. | 9.8 | 9.8 | 9.8 / 9.8 | 9.8 / 9.8 | 9.8 / 9.8 | 9.8 / 9.8 | 9.8 | 10.4 / 10.4 | 9.7 / 9.7 | 9.6 / 9.6 |
| C.E.E.R. | 9.7 | 9.7 | 9.7 / 9.7 | 9.7 / 9.7 | 9.7 / 9.7 | 9.7 / 9.7 | 9.7 | 10.4 / 10.4 | 9.6 / 9.6 | 9.5 / 9.5 |
| Dehumidification - pts/hr | 2.3 | 3.4 | 2.3 | 3.4 | 2.3 | 3.4 | 2.3 | 1.4 | 2.3 | 3.4 |

Electric Heat:

| | | | | | | | | | | |
|-----------------|-----|-----|-----|-----|----------------|----------------|--------------------|----------------|----------------|----------------|
| Capacity / BTUH | n/a | n/a | n/a | n/a | 11,000 / 9,000 | 11,000 / 9,000 | 3,900 ¹ | 11,000 / 9,000 | 11,000 / 9,000 | 11,000 / 9,000 |
| Amps | n/a | n/a | n/a | n/a | 15.2 / 14.0 | 15.2 / 14.0 | 11.0 | 15.2 / 14.0 | 15.2 / 14.0 | 15.2 / 14.0 |
| Watts | n/a | n/a | n/a | n/a | 3,500 / 2,900 | 3,500 / 2,900 | 1,150 | 3,500 / 2,900 | 3,500 / 2,900 | 3,500 / 2,900 |

Heat Pump: (Reverse cycle)

| | | | | | | | | | | |
|--------------------------|-----|-----|-----|-----|-----|-----|-------|---------------|---------------|-----------------|
| Capacity / BTUH | n/a | n/a | n/a | n/a | n/a | n/a | 8,500 | 6,800 / 6,600 | 8,800 / 8,600 | 11,400 / 11,200 |
| Amps | n/a | n/a | n/a | n/a | n/a | n/a | 7.6 | 2.9 / 3.2 | 4.0 / 4.3 | 5.4 / 5.9 |
| Watts | n/a | n/a | n/a | n/a | n/a | n/a | 830 | 640 / 620 | 860 / 840 | 1,160 / 1,140 |
| C.O.P | n/a | n/a | n/a | n/a | n/a | n/a | 3.0 | 3.1 / 3.1 | 3.0 / 3.0 | 2.9 / 2.9 |
| Thermostatic drain valve | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |

Electrical Data:





| | | | | | | | | | | |
|-------------------------|-------------|-------------|-------------|-------------|---------------|---------------|-------------|---------------|---------------|---------------|
| NEMA plug configuration | 5-15P | 5-15P | 6-15P | 6-15P | 6-20P | 6-20P | 5-15P | 6-20P | 6-20P | 6-20P |
| Plug type | Parallel | Parallel | Tandem | Tandem | Perpendicular | Perpendicular | Parallel | Perpendicular | Perpendicular | Perpendicular |
| Power cord length | 8.0' w/LCDI | 8.0' w/LCDI | 6.0' w/LCDI | 6.0' w/LCDI | 6.0' w/LCDI | 6.0' w/LCDI | 8.0' w/LCDI | 6.0' w/LCDI | 6.0' w/LCDI | 6.0' w/LCDI |

Features: (all models)

| | |
|------------------|--|
| Agency Approval | U.L. (Underwriters Laboratory) listed; USA and Canada |
| Chassis Type | Slide-out for easy installation and service accessibility |
| Fan speeds: | 2 speeds: High & Low |
| Fan ONLY | Yes - High Speed |
| Exhaust CFM | 30 |
| Discharge air | Top discharge with 4-way adjustable air throw |
| Slide-out-filter | Top Pull-out Polypropylene - Permanent filter that is washable |
| Condensate | Yes - external drain spout on the PBWS01A optional wall sleeve drain spout |

| Dimensions: | Height | Width | Depth |
|------------------------|-----------|--|----------------------------------|
| Chassis Dimensions: | 15 5/8" | 26.0" | 16 7/8" |
| With chassis installed | | Depth with chassis installed and room front cover attached = 21 7/8" | |
| Sleeve Cut-outs: | 15 13/16" | 26 3/16" | Maximum wall thickness = 16 3/8" |

Plug Type:

| | | | |
|---|---|---|---|
| Parallel | Tandem | Perpendicular |  |
|  |  |  | |
| 15 Amps 125 Volts | 15 Amps 250 Volts | 20 Amps 250 Volts | |

Optional Accessories:

| | |
|-----------|---|
| PBWS01A | Insulated metal sleeve for installation of 26" Built-In Air Conditioners; solid side and solid bottom with weather board and stamped aluminum grille. |
| PBAGK01TB | Architectural grille kit for use with PBWS01A sleeve and 26" Built-In Air conditioners in beige. |
| PBAGK01SB | Architectural grille kit for use with PBWS01A sleeve and 26" Built-In Air conditioners in custom colors |
| PBWMFC01A | An insulated metal cover for use when PBWS01A is installed without 26" Built-In Air Conditioner |
| PBFAK01A | Sleeve adapter kit; converts Fedders BSAOOC & Friedrich WSC 27" wall sleeves for use with Amana 26" Built-In Air Conditioners |

* All Units Meet or Exceed 06-01-14 D.O.E. CEER Minimums

¹ Secondary heat source recommended to be used in conjunction with unit during electric heat operation

Note: Units ship without the optional PBWS01A wall sleeve and require a solid-side sleeve for field installation. If installing into existing sleeves, call your Amana brand sales person for compatibility assessment or adapter kits. Damage caused by improper sleeves, or by use of improper grilles, is not covered by the product warranty.

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.