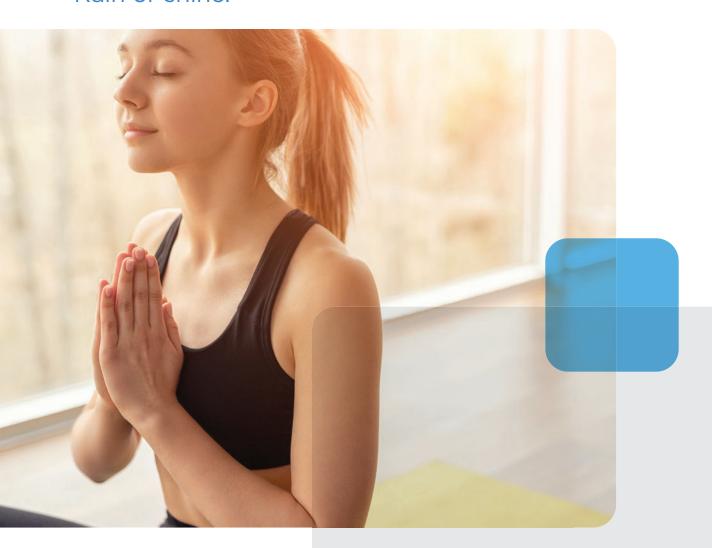


Peace of mind. Rain or shine.



ZENAIRE CENTRAL AIR CONDITIONER

R SERIES / MULTIPOSITION
14.3 SEER2

Find Your Cool

Life is busy. Home should serve as a peaceful haven where you can relax and recharge. And we want to help you keep your space quiet and comfortable.

With **ZenAire**, you can always expect to find nothing but peace of mind when you step inside your house.

It is our goal to provide you with great comfort, maximum energy savings and high technology so that you can focus on what really matters – your own balance.





New line of Central ACs

From initial concept to final installation, ZenAire products are built with one thing in mind: simplicity and quality.

Our new line of central air conditioners is designed and manufactured with the highest quality standards to guarantee the most effective heating and cooling capabilities for you and your family.



Painted Galvanized Steel Cabinet

Withstands corrosion in high humidity climates.

Scroll Compressors

Long running life and greater energy efficiency.

Louvered Steel Coil Guard

Protects coil from physical damage and outdoor elements without impeding efficient airflow.

Copper Tube-in-fin Coils

Maximizes heat transfer and withstands corrosion.

Low/High Pressure Switches

Shuts off the unit in extreme conditions to avoid damage to compressor.



Indoor unit

Thermal Insulator Cover on Inside Panels

Reduces heat and cooling losses and reduces exterior sweating.

Motor & Blower

Direct drive, ECM motor for greater efficiency.

Factory-installed Metering Device

Pre-installed orifice or thermal expansion valve for refrigerant throttling.

Multi-position Installation

Factory installed drain pans for vertical or horizontal configuration.

Specifications

Indoor	BAH18B15S2R	BAH24B15S2R	BAH30B15S2R	BAH36B15S2R	BAH42B15S2R	BAH48B15S2R	BAH60B15S2F
Outdoor	BAC18B15S2R	BAC24B15S2R	BAC30B15S2R	BAC36B15S2R	BAC42B15S2R	BAC48B15S2R	BAC60B15S2F
Outdoor Power supply (V/N/Hz)	230/1/60	230/1/60	230/1/60	230/1/60	230/1/60	230/1/60	230/1/60
Cooling							1
Capacity (Btu/h)	17600	23600	28000	33000	39000	47000	56000
SEER2 (Btu/h.W)	14.30	14.30	14.30	14.30	14.30	13.80	13.80
Heating	For electric heating, kits are available in 5, 8 and 10 Kw.						
Indoor Unit							
Indoor air flow (CFM)	678	742	1042	1042	1230	1363	1580
Noise level - dB(A)	50	54	56	56	59	57	60
Dimensions (WxHxD) - in	19-2/3 × 45-3/4 × 22	19-2/3 × 45-3/4 × 22	19-2/3 × 45-3/4 × 22	19-2/3 × 45-3/4 × 22	19-2/3 × 45-3/4 × 22	22 × 53-1/8 × 24	22 × 53-1/8 × 24
Net / Gross weight - Ibs	123/134	130/141	131/140	131/140	132/142	162/175	162/175
Outdoor Unit							'
Noise level - dB(A)	60	60	61	61	63	63	63
Unit Dimension (WxHxD) - in	22×25×22	22×25×22	29×25×29	29×25×29	29×33×29	29×33×29	29×33×29
Packing Dimension (WxHxD) - in	23×26×23	23×26×23	30×26×30	30×26×30	30×34×30	30×34×30	30×34×30
Net / Gross weight - Ibs	122/128	123/129	152/162	152/162	187/196	188/197	207/216
Refrigerant Type	R410A	R410A	R410A	R410A	R410A	R410A	R410A
Refrigerant pipe							
Liquid side - in	3/8	3/8	3/8	3/8	3/8	3/8	3/8
Gas side - in	3/4	3/4	3/4	3/4	3/4	7/8	7/8
Filter size - in	18 1/8 x 21 3/8 X 1	18 1/8 x 21 3/8 X 1	18 1/8 x 21 3/8 X 1	18 1/8 x 21 3/8 X 1	18 1/8 x 21 3/8 X 1	20 1/2 x 23 3/4 X 1	20 1/2 x 23 3/4 X 1



