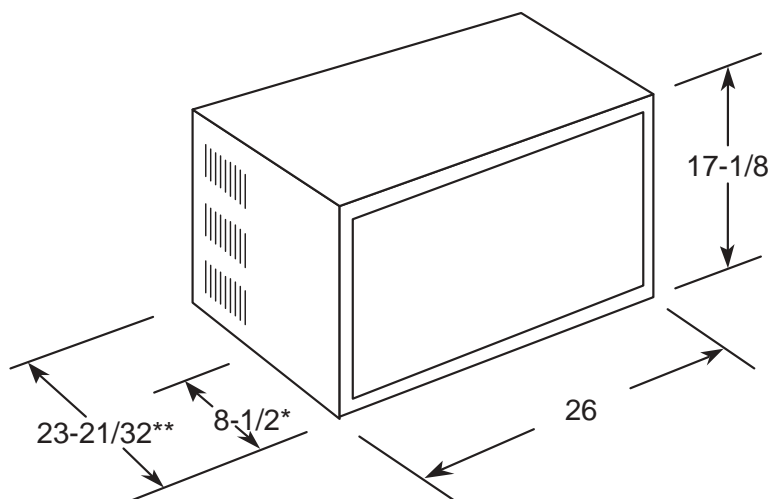




**GE Appliances**

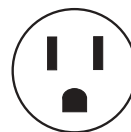
## AKV12AA – GE® Mechanical 115 Volt Room Air Conditioner

### Wall Case Dimensions (in inches)



\*Distance from front of case to side louvers (excluding grille).

\*\*Excludes front grille.



Parallel  
115V  
15 Amp

**Note:** When installing slide-out chassis units in through-the-wall applications, keep louvers free. Do not restrict air flow areas. Fixed chassis units are not suitable for through-the-wall applications.

**Wall Outlets:** All wiring, including installation of receptacle, must be made in accordance with local electrical codes and regulations. Electrical outlet should be in reach of line cord.

**Note:** Aluminum wiring may pose special problems—consult a qualified electrician.



Total capacity and E.E.R. ratings are calculated based on the Association of Home Appliance Manufacturers' standards.



Listed by  
Underwriters  
Laboratories

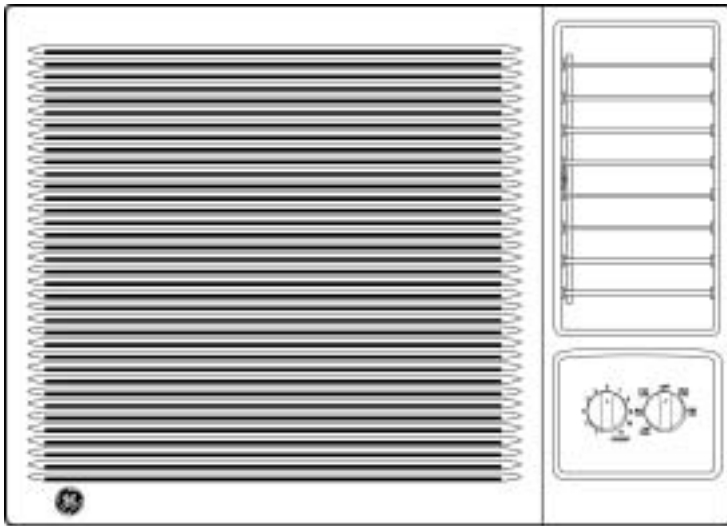


As an ENERGY STAR® Partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.



**GE Appliances**

## **AKV12AA – GE® Mechanical 115 Volt Room Air Conditioner**



### **Features and Benefits**

- 12,000 BTU
- 9.8 EER
- 115 Volts
- Mechanical Control
- 11-Position Thermostat
- 3 Cooling/2 Fan Only Speeds
- Slide-Out Chassis
- Model AKV12AA