

## COOLING CAPACITY (BTU/h)

**6,300 BTU/h**

Based on U.S. Department of Energy standard DOE-Procedure 10CFR Appendix CC/  
Subpart B of Part 430

**PAC AN130HPE**

**13,000\* BTU/h**

Based on ASHRAE standard ASHRAE128 – American Society of Heating, Refrigerating, and  
Air Conditioning Engineers

**\* PAC AN130HPE (produced prior to 2017):**

### **IMPORTANT INFORMATION ON COOLING CAPACITY or BTU/h for PORTABLE AIR CONDITIONERS**

Because of a new federal test procedure for Portable Air Conditioners, you may notice that the cooling capacity claims on portable air conditioner packaging are significantly lower than that of models produced prior to 2017.

This is due to changes in the test procedure, not to the portable air conditioners themselves.

#### **Why is the cooling capacity lower on newer models than on older units?**

Federal regulations require manufacturers to calculate cooling capacity based on a specific test procedure, which was changed just this year. Models manufactured before 2017 were tested under a different procedure and cooling capacity is measured differently than in prior years' models.

For more information: <http://www.aham.org/AHAMConsumers/Products/PortableAirConditioner.aspx>