

Introducing the new Amana[®] Package Terminal Units with DigiSmart_™ Digital Control Technology.

The new **DigiSmart**™ **Digital Control Board** was specially designed for AMANA PTAC units. Its large, easy-to-read flat control-pad with "one-button" activation and a LED temperature readout enable users to easily select and view their desired indoor climate. This precise technology helps avoid over-cooling or over-heating the room, which conserves energy and saves money. On-board Energy Management System programs come standard with every DigiSmart™ control board. Lodging managers have front-desk interface to control room temperatures, power activation/ deactivation and temperature "set-back." Other DigiSmart™ benefits include accurate system diagnostics, customizable operations and flexible thermostat options.



It's just what you'd expect from an industry leader.

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DigiSmart., LED CONTROL BOARD

Amana® is taking ROOM COMFORT to a whole new level with the introduction of our NEW DigiSmart LED Controller.





We've put the "SMARTS" inside this NEW AMANA° PTAC.

Features include: degree-by-degree temperature control, active digital interface, user programmability, extensive diagnostics, enhanced dehunidification, backward compatibility and — most importantly — it's RMS and EMS ready!



ENHANCED PERFORMANCE & RELIABILITY

Conventional slab-coil designs sling condensate mostly onto the condenser shroud, offering no performance benefits. In contrast, our Bent Coil Technology curves around the slinger ring, adding 25% more primary coil surface area,

ensuring unmatched use of condensate for cooling system operation, maximizing condensate evaporation and minimizing the chance of water overflow. That's why the new Amana PTAC is more robust with higher EERs. For example, our Premium 7000 tops the competition with an indrustry-leading 12.8 EER and our 9,000 BTUH unit boasts another industry-leading 11.5 EER.

ENHANCED CONDENSATE DISPERSION FROM A DEEPER BASE-PAN

Condensate water is essential for optimum performance of a PTAC; that's why we've deepened our new base pan. More of the coil and sub-cooler tubing are submerged, increasing heat transfer efficiency and reliability while decreasing operating temperature.

Call your Amana PTAC sales representative

HIGH-TECH FAN FOR QUIET OPERATION

The new Amana "B" Series
PTAC has been redesigned to be
the quietest Amana PTAC ever!
Combining the new 9-blade
condenser fan, additional copper
refrigerant tubing, increased copper
tubing spacing, relocation of the
reversing valve on heat pumps,



and other product enhancements equate to not only a more reliable unit, but a more quietly operating unit that will remain quiet for many years of guest-pleasing comfort.



ONE-PIECE PULL-OUT EASY-CLEAN FILTER

Clean filters mean better performance and long product life. That's why our new pullout filter offers super-easy maintenance. Just open the

intake grille and slide out the filter for cleaning or replacement. The ever-popular replacement or activated charcoal filters are available as an option.

QUICK CONDENSER-COIL CLEANING

Easy-access to our Bent Coil Technology makes routine maintenance a snap – saving you money. The entire top of the Bent Coil shroud is easily removed. Now, the whole condenser coil can be cleaned, thoroughly and quickly, which improves heat transfer, maintains capacity and efficiency and significantly extends the compressor and sealed system life.





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