

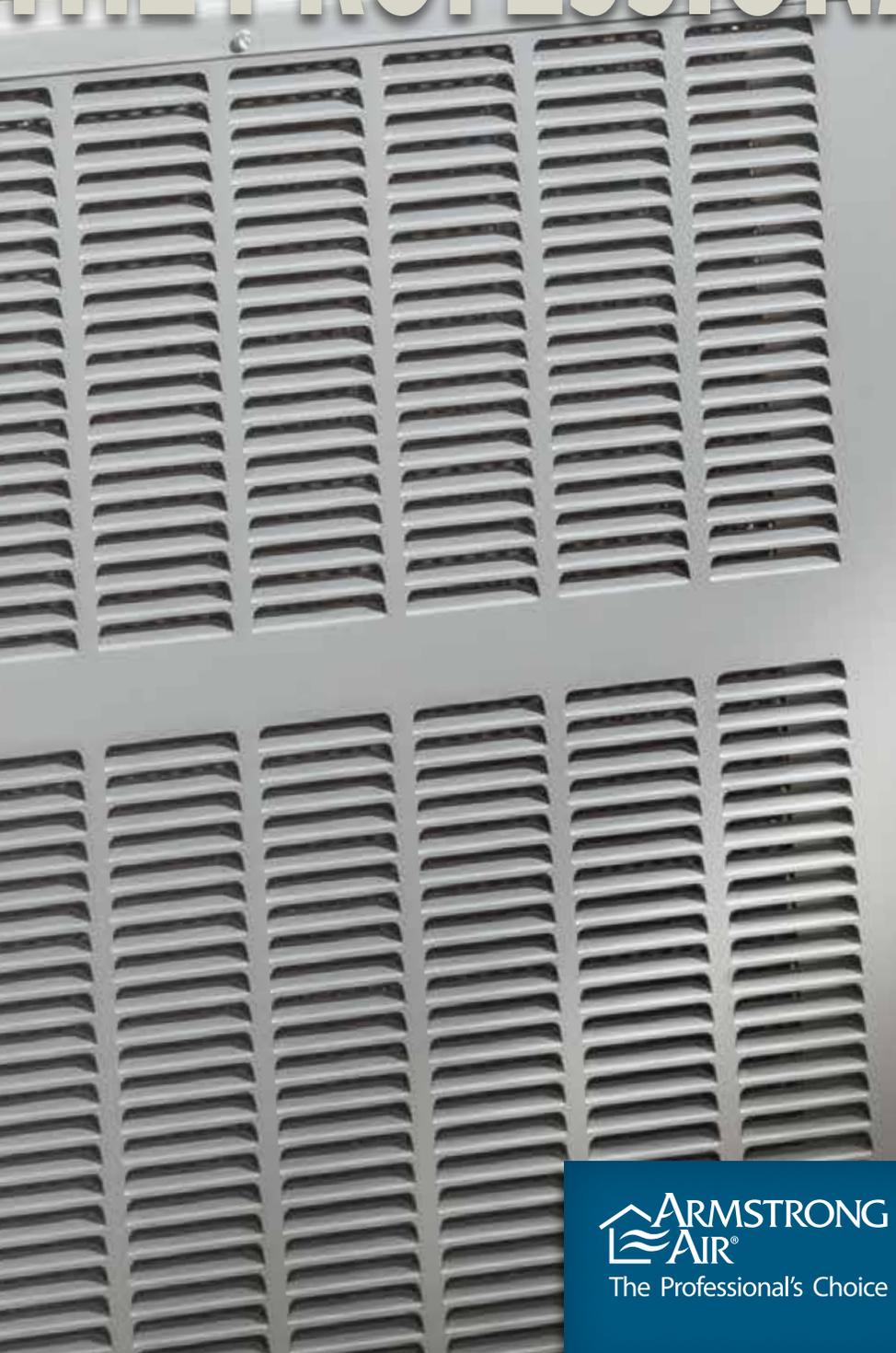
**PRPAC
PRPHP**

Electric/Electric and
Heat Pump
Packaged Units



PERFORMANCE PROFESSIONALS TRUST IN A COMPACT PACKAGE.

THE PROFESSIONAL'S CHOICE



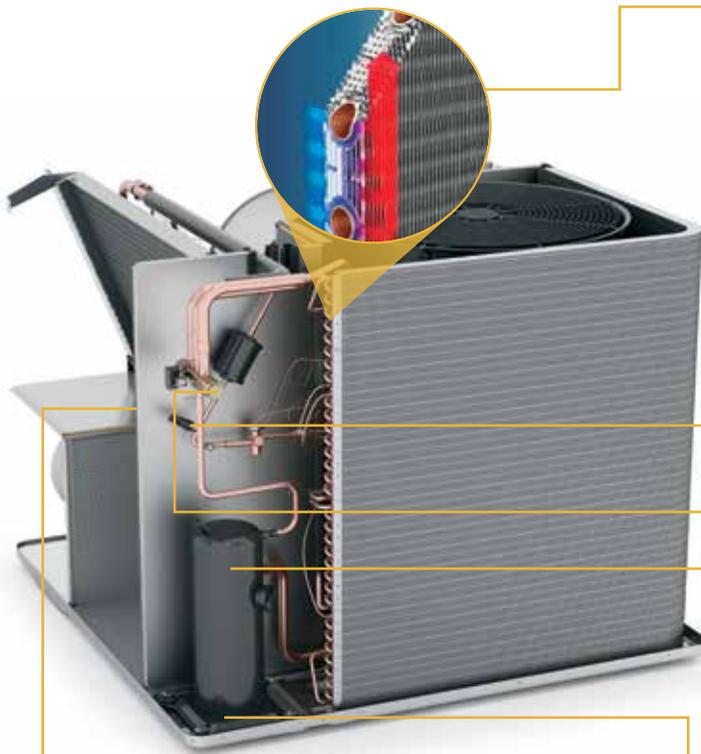
**ARMSTRONG
AIR**
The Professional's Choice



Hassle-free installation means your comfort doesn't have to wait.

When you need an all-in-one heating and cooling solution, an Armstrong Air™ **PRPAC electric cooling or PRPHP heat pump packaged unit** is ready to go to work. The compact design of each unit simplifies installation and reduces labor costs, while minimizing the impact to your outdoor environment. Plus, **efficiency ratings of 14.0 SEER and 8.0 HSPF** mean you'll enjoy lower utility bills throughout the year. No wonder HVAC professionals recommend Armstrong Air packaged units.

Inside the design of the Armstrong Air packaged units:



MHT™ Technology:

Armstrong Air's proprietary heat transfer system. The coil features rifled tubing to enhance refrigerant flow, while lanced coil fins increase surface contact between metal and air. They combine for maximum heat transfer and efficiency.

Integrated Compressor Protection:

The combination of both high- and low-pressure switches gives additional reliability to each unit. The high-pressure switch prevents operation in the event that refrigerant pressures exceed safe levels, protecting the compressor. In the event that your unit does not have enough refrigerant, the low-pressure switch prevents the unit from drawing in moisture and other contaminants while operating.

Quiet Shift™ Technology (PRPHP only):

Allows heat pumps to enter defrost mode without excessive noise. Since refrigerant pressure is allowed to equalize before the switch, the heat pump can dissipate performance-robbing frost and ice quietly.

Single-Stage Scroll Compressor:

A time-proven design chosen for its consistent performance, incredible durability and long operating life, the single-stage scroll compressor works hard year after year.

Vibration Reduction:

Each compressor is constructed with rubber pads to reduce vibration during operation. Less vibration lowers sound, so your outdoor entertaining is not interrupted.

Protective Louver Grill:

Specially formed louvers safeguard the interior components from debris, damaging weather elements and tampering.

Internal Monitoring:

Your Armstrong Air packaged unit's electronic control system continuously monitors operation and generates LED codes to help technicians solve problems faster and more accurately.

All-in-One Design:

Our single-unit design was developed to keep all heating and cooling operation outside the home, keeping sound inside your home to a minimum.

The advanced features of the Armstrong Air packaged units work together to bring you:

CRAFTSMANSHIP

The PRPAC and PRPHP are engineered with quality materials and designed to last. **MHT™ heat transfer technology** maximizes cooling and each unit is run-tested before it leaves the factory to ensure the **highest level of performance.**

EFFICIENCY

The PRPAC achieves **efficiency ratings of up to 14.0 SEER** and the PRPHP **rates up to 8.0 HSPF** to deliver significant energy savings compared to older, less efficient units. You'll enjoy lower utility bills without adjusting your thermostat.

COMMITMENT

Armstrong Air's dedication to a better product is backed by a 10-Year Limited Warranty on parts.*

It's hard to beat the incredible combination of advanced technology and consistent operation offered by Armstrong Air™.

PRECISE PERFORMANCE

Every Armstrong Air PRPAC and PRPHP is engineered to install quickly and easily, without taking up a lot of space in the yard or on the roof. Its streamlined, all-in-one design makes it easier to service, while the 8-pole fan motor and rubber compressor pads keep outdoor operating noise to a minimum.

Forward-thinking features like MHT™ Technology, along with high- and low-pressure switches for compressor protection, make each packaged unit a trusted choice for reliable operation, year after year.

EFFICIENCY

The PRPAC electric/electric packaged unit has a Seasonal Energy Efficiency Ratio (SEER) of 14.0, which means it uses less energy to cool your home, compared to older units with lower SEER ratings. The PRPHP has a Heating Seasonal Performance Factor (HSPF) rating of 8.0. Like miles per gallon on your car, the higher the number, the more you will save on energy usage.

It all adds up to significant utility savings, without any sacrifice on your part.

5-YEAR ENERGY SAVINGS**



Armstrong Air packaged units deliver the quality and dependability that have won the trust of industry professionals.

When you're looking for an expert recommendation, look no further than the Armstrong Air packaged units. They are the efficient, all-in-one solution preferred by those who know heating and cooling best. For proven performance and quick installation, make **THE PROFESSIONAL'S CHOICE.**



ARMSTRONG
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*Warranty applies to residential applications only. For terms, conditions and exclusions, see full warranty at alliedair.com.

**Savings vary depending on use, geography, lifestyle, maintenance, installation and other factors.

Due to our policy of continuous improvement, specifications are subject to change without notice.

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