Payne



Air Conditioners & Evaporator Coils

17 SEER

(R)



SINCE 1914, WE'VE BEEN DELIVERING ON OUR PROMISE TO CREATE SENSIBLE, AFFORDABLE PRODUCTS THAT DO WHAT YOU NEED THEM TO. BECAUSE THE BOTTOM LINE IS YOU NEED SOMETHING TO COOL YOUR HOME. HOMEOWNERS WHO CHOOSE PAYNE ARE DELIGHTED IN THEIR DECISION BECAUSE IT IS SUCH A SENSIBLE CHOICE THAT SAVES THEM MONEY AT THE PURCHASE, AND KEEPS PERFORMING SUMMER AFTER SUMMER.



OUR PROMISES

The Well-Built Warranty.

Every air conditioner and evaporator coil we offer is covered by a 10-year parts limited warranty.† This warranty applies to the original owner of the properly registered product only.

Run-tested and right for you.

Because we only feel comfortable providing you with long-lasting comfort and efficiency, only products that complete our testing with a 100% success rate make it out of the factory.

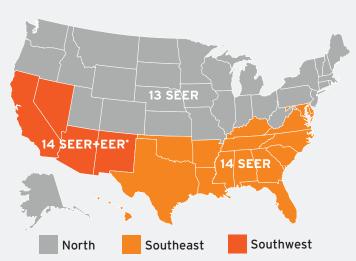


WHAT IS SEER?

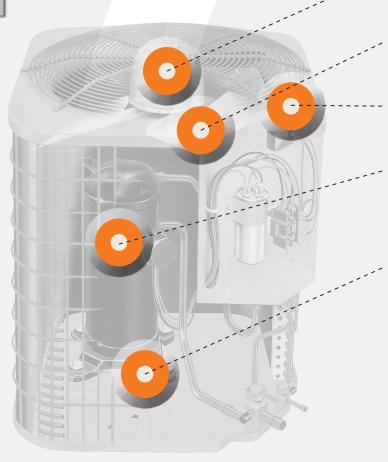
Like a car's mpg, SEER (Seasonal Energy Efficiency Ratio) is the measure of cooling efficiency for an air conditioner. It tells you how much heat is removed from your home in relation to how many watts per hour it takes to reach your set comfort level. The higher the number the better, because when you waste energy you waste money.

REGIONAL EFFICIENCY STANDARDS

On January 1, 2015, a new set of minimum efficiency standards took effect and created different efficiency minimums for split-system air conditioners in each of three regions - the North, Southeast, and Southwest. Your local Payne® dealer can help explain which model is the right choice for your region.



*12.2 EER (1.5 - 3.5 tons), 11.7 EER (4.0-5.0 tons)



PEACE OF MIND

When you purchase Payne® products, you will soon find out why they are right for you. Our products aren't just affordable – they're built to perform.

ENVIRONMENTALLY SOUND R-410A

These air conditioners use the EPA-approved and chlorine-free R-410A refrigerant, an environmentally-sound alternative to R-22, which does not contribute to ozone depletion.

- **Durable fan motor** Battling the summer heat for years of smooth-running operation, our fan motor ensures reliable comfort.
- Minimal resistance The exclusive design of our fan blades improves economy and reduces noise from turbulent air movement.
- **Good looks** The corrosion-resistant, painted exterior finish will stay looking good now, and for years to come.
- Reliable R-410A compressor You want the most important part of the entire unit to stay running strong, right? With built-in protective features, our compressor operates quietly and reliably for years of cooling comfort.
- **Smooth and quiet** Rubberized isolation pads create a buffer between the base pan and the compressor to absorb vibrations and minimize noise.

An important part of your new cooling system's optimum performance is the **indoor coil.** We offer a variety of models to match with the air conditioner you have selected. Your Payne® dealer can help determine the one that is right for you.

AIR CONDITIONERS

- **ENERGY STAR®**
- Two-stage compressor R-410A Refrigerant
- Deluxe dense grill





- **ENERGY STAR®**
- Single-stage scroll compressor
- R-410A Refrigerant

Single-stage scroll

R-410A Refrigerant

compressor

Standard grill*

Deluxe dense grill





PA15NC

PA14NC

PA13NA

INDOOR EVAPORATOR COILS



CNPVP / CNPVT



Uncased Vertical N-Coil



CNPHP



CAPVU





CAPMP (Multi-Poise) CAPVP (Vertical)



PAINLESS PAYMENTS

Often the need for comfort doesn't always match the immediate ability to pay for it. So financing is available to make life a little easier with 6 or 12 months of deferred interest, minimum monthly payments. There is a minimum monthly payment of 2.5% of the balance or \$30, but if you pay it off within the promotional period, you pay no interest.

Or, spread your payments over time with a reasonable fixed APR rate finance charge. Either way, you can enjoy comfort now when you need it with a Payne® dealer who offers financing.





Visit our website at payne.com ©2014 Payne Heating and Cooling P.O. Box 70 Indianapolis, IN 46206

