



SINCE 1914, WE'VE BEEN DELIVERING ON OUR PROMISE TO CREATE SENSIBLE, AFFORDABLE PRODUCTS THAT DO WHAT YOU NEED THEM TO WHEN YOU NEED THEM TO. BECAUSE THE BOTTOM LINE IS YOU NEED HEATING AND COOLING FOR YOUR HOME – A COST-EFFECTIVE SYSTEM TO KEEP YOU COMFORTABLE. HOMEOWNERS WHO CHOOSE PAYNE ARE DELIGHTED IN THEIR DECISION BECAUSE IT IS SUCH A SENSIBLE CHOICE THAT CAN SAVE THEM MONEY AT THE PURCHASE, AND KEEPS PERFORMING SEASON AFTER SEASON.



### **OUR PROMISES**

#### The Well-Built Warranty.

Every heat pump and fan coil we build is covered with a 10-year parts limited warranty.\* This warranty applies to the original owner of the properly registered product.

#### Run-tested and right for you.

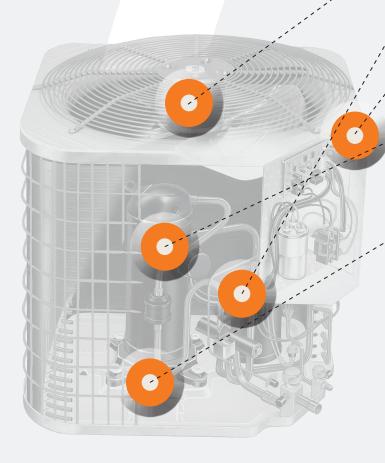
Because we only feel comfortable providing you with long-lasting comfort and efficiency, only products that complete our testing with a 100% success rate make it out of the factory.



## WHAT IS SEER2 and HSPF2?

Like a car's mpg, SEER2 (Seasonal Energy Efficiency Ratio) is the measure of cooling efficiency for a heat pump. 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. HSPF2 (Heating Seasonal Performance Factor) is the measure of heating efficiency. The higher the number the better, because when you waste energy you waste money.

To give you an example, the minimum SEER2 level for heat pump operation in the U.S. is now 14. Payne offers models that exceed that, giving you even better efficiency.



<sup>\*</sup> Warranty period is five years if not registered within 90 days. Jurisdictions where warranty restrictions are not allowed will automatically receive a 10-year parts limited warranty. See warranty certificate at payne.com for complete details, terms and exclusions.

## 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.

- **Durable fan motor** Providing year after year of smooth-running operation in extreme temps, our fan motor ensures reliable comfort.
- Effortless heat or cool The reliable reversing valve easily switches functions from heating to cooling and back again, as the temperature demands.
- **Good looks** The corrosion-resistant, painted exterior finish will stay looking good now, and for years to come.
- **Reliable 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 season after season.
- **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 to complete your new heat pump system is the **indoor fan coil.** Our models provide exceptional heat transfer for heating and cooling effectiveness and efficiency.



## **HEAT PUMPS**

- ENERGY STAR®
- Two-stage compressor
- R-410A refrigerant
- Deluxe dense arill



This heat pump uses the EPA-approved and non-ozone depleting R-410A refrigerant for minimal effect on the Earth's ozone layer.



- Single-stage scroll compressor
- R-454B refrigerant
- Deluxe dense grill



## **R** 454B

This heat pump uses the EPA-approved low global warming potential (GWP) and non-ozone depleting refrigerant R-454B — for minimal effect on the environment.

#### **INDOOR FAN COILS**



- - 5-speed ECM, TXV FMA5X





PF5T

PF5M

FMA5L FMA5X FMC(U)5X FMC(U)5Z



# **BUY NOW AND PAY OVER TIME**

A Payne credit card is an easy and convenient way to pay for your Payne purchases. Plus, as a Payne cardholder you can enjoy exclusive special benefits throughout the year, such as:

- Special promotional offers where available
- Open line of credit for all your purchasing needs
- · Quick credit decision
- Convenient monthly payments
- · Easy online account management

\*Subject to credit approval and additional terms and conditions. Credit card issued by Wells Fargo Bank, N.A.



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Before purchasing this appliance, please read the important energy cost and efficiency information available from your dealer.

Manufacturer reserves the right to discontinue, or change, at any time, specifications or designs without notice and without incurring obligations.

