



# HIGH TIER DUCTLESS HEAT PUMPS

### The Future of Home Comfort Is Here



## WHY ARE SO MANY HOMEOWNERS GOING DUCTLESS?

Because they use the same process as traditional HVAC to heat and cool your home-just without the ductwork. Often called "mini-splits," these systems work by connecting indoor and outdoor units through flexible refrigerant tubing-so they're simple to install just about anywhere. And because ductless units are placed directly in the room, they offer precise temperature control, better energy efficiency and cost-effective comfort year-round.



#### **Comfort Technology**

Payne<sup>®</sup> ductless systems use inverter technology-which continually adjusts the compressor speed as conditions change-for consistent comfort with lower energy usage. Plus, enjoy year-round comfort with a system that offers dependable performance in temperatures from -22° F to 122° F.

#### Efficiency

With SEER2 ratings up to 28.5 and HSPF2 ratings up to 18.0, all our High Tier are ENERGY STAR<sup>®</sup> certified. Take advantage of added energy-saving features like eco mode to cut energy costs up to 60%-without compromising on comfort.

#### **Air Quality**

Every Payne ductless unit has built-in reusable, washable air filters to capture airborne pollutants and allergens right in the room. Plus, the High Tier comes equipped with relative humidity sensors-for customized humidity control in 5% increments.

#### **Discreet Design**

Systems integrate seamlessly into your home with nearly silent operation both indoors and out. And with auto-dimming LEDs and intelligent sleep mode cycles, the High Tier helps create the peaceful and comfortable spaces you love while saving on energy.

#### **Convenient Controls and Features**

The High Tier offers cutting-edge comfort features-like occupancy sensors that can tell where you are in a room and send fresh air your way, and temperature sensing remotes that ensure optimal comfort whether you're sitting near a drafty window or curled up by the fire.

#### **Limited Warranty**

To the original owner, our High Tier heat pumps are covered by a 10-year parts limited warranty upon timely registration.\*



## FIND THE PERFECT FIT FOR YOUR HOME

We have systems to fit spaces of all sizes. Let us help you select the ideal unit to meet your needs.



## THE HIGH TIER ADVANTAGE

Payne ductless has options for every space and budget. See how our High Tier measures up with superior performance, cutting-edge capabilities and excellent energy efficiency.

		High Tier	Mid Tier	Entry Tier
Outdoor Unit Features	SEER2	Up to 28.5	Up to 28.1	Up to 21.7
	HSPF2	Up to 18.0	Up to 13.6	Up to 9.4
	ENERGY STAR <sup>®</sup> Certified	All models	Select models	-
	Sound Levels	As low as 55 dBA	As low as 54 dBA	As low as 55.5 dBA
	Humidity Control	Yes	Yes <sup>1</sup>	-
	High Heat Capability	Yes	Yes	-
	Built-In Basepan Heater	Yes	Yes	Yes
Indoor Unit Features	24V Interface Compatibility <sup>†</sup>	Yes	Yes	Yes
	Built-In Wi-Fi® for Smartphone Control¹	Yes	Optional	Optional
	Built-In Occupancy Sensor <sup>1</sup>	Yes	Yes	-

<sup>†</sup>Depending on indoor unit model selection

### SEE WHAT DUCTLESS CAN DO FOR YOU

From garage workshops and attic studios to sunroom add-ons and more, the High Tier delivers unparalleled performance and fuss-free installationso you can transform any space with ease.

### FIND YOUR DUCTLESS SYSTEM TODAY

For more information, visit payne.com





As an ENERGY STAR<sup>®</sup> partner, Carrier Corporation has determined that qualifying models meet ENERGY STAR guidelines for energy efficiency. Ask your dealer for details or visit www.energystar.gov.

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\*Timely registration required for 10-year parts limited warranty. Limited warranty period is five years for parts if not registered within 90 days of installation except in jurisdictions where warranty benefits cannot be conditioned upon registration. Please see warranty certificate for further details and restrictions.

> Wi-Fi<sup>®</sup> is a registered trademark of Wi-Fi Alliance. ENERGY STAR<sup>®</sup> is a registered trademark of the U.S. EPA.

> > 01-DLS-022-PY-01 | 05/2023