

Dedicated to
Home Comfort

Whirlpool®

Whirlpool® Heat Pump & Air Conditioner Guide

Keep your family comfortable season after season with the Whirlpool® HVAC Line of Heat Pumps and Air Conditioners. These products offer a range of choices designed for dependable, high-performance comfort that saves you money and delivers peace of mind.

ENERGY STAR

Applies to select heat pump models only.

WhirlpoolHVAC.com

Home Comfort
Has Never Felt So Good

Peace-Of-Mind **Performance**

Rest easy, you're covered by one of the best warranties in the industry[1]—10 Year Conditional Parts[2].

Quiet **Operation**

Efficient home comfort shouldn't be noisy. That's why our air conditioners and heat pumps are designed with acoustics in mind. Integrated sound-dampening features such as refrigerant tubing design, fan blade approach, composite base pan and innovative compressor and drive technologies let you enjoy more efficiency—and less noise[3].

Reduced **Emissions**

Households generate 72%[4] of greenhouse gas emissions, so switching to a heat pump can make a big difference for the environment—today.

Genuine **Comfort**

Two-Stage[5] (high, low) or Single-Stage[6] technology work to continuously meet your ever-changing cooling needs. You'll enjoy steady temperature and advanced humidity control that combine to exceed your optimal comfort expectations.

Ensuring You Enjoy Both **Savings** and **Efficiency**

Earning ENERGY STAR® recognition means products meet strict energy efficiency guidelines set by the U.S. Environmental Protection Agency and several Whirlpool Heat Pumps are ENERGY STAR® certified, offering annual energy cost savings[7].



Whirlpool HVAC Line

Heat Pump Series



Welcome year-round comfort into your home with the Whirlpool line of Heat Pumps. Each model is designed to provide efficient heating and cooling technology to keep your utility bills dependably low, and your home comfort high.

	WLP15AY	WLP14AY
Cooling & Heating Efficiencies[8] Up To:	16 SEER2 / 11.7 EER2 / 8.1 HSPF2	15.2 SEER2 / 11.7 EER2 / 7.8 HSPF2
Nominal Sizes	1.5 to 5 tons	1.5 to 5 tons
Cabinet Type Designator	iM	iM
Cooling & Heating Capacities	17.1 to 57 kBTU	17.1 to 54 kBTU
Sound Rating[3] (as low as)	73 dBA	72 dBA
Compressor Type	Two-Stage	Two-Stage
Condenser Coil Type[9]	7mm	7mm
ENERGY STAR® Certified[7]	Yes	Yes
ENERGY STAR® Cold Climate Certified	Yes	No
Feature Highlights	Expanded Valve Space and Triple Service Access — Patented Refrigerant Detection System™*[10]	Expanded Valve Space and Triple Service Access — Patented Refrigerant Detection System™[10]
Compatible Thermostat	Two-Stage 24V	Two-Stage 24V
Limited Warranty[1]	Conditional Parts – 10 years (registration required)	Conditional Parts – 10 years (registration required)

Whirlpool HVAC Line

Air Conditioner Series



Keep cool with Whirlpool Air Conditioners. Each model is designed to deliver high-efficiency performance, creating a nurturing environment for your family to thrive.

	WLA16AY	WLA15AY	WLA14AY	WLA13NY
Cooling Efficiencies[8] Up To:	17 SEER2 / 12 EER2	16 SEER2 / 13 EER2	15.2 SEER2 / 12 EER2	13.4 SEER2 / 9 EER2
Nominal Sizes	2 to 5 tons	1.5 to 5 tons	1.5 to 5 tons	1.5 to 5 tons
Cabinet Type Designator	iM	iM	iM	iM
Cooling Capacities	22.8 to 56 kBTU	17.1 to 56 kBTU	17.1 to 55.5 kBTU	17.1 to 55.5 kBTU
Sound Rating[3] (as low as)	72 dBA	69 dBA	70 dBA	68 dBA
Compressor Type	Two-Stage	Single-Stage	Single-Stage	Single-Stage
Condenser Coil Type[9]	7mm	7mm	7mm	7mm
Feature Highlights	Expanded Valve Space and Triple Service Access — Patented Refrigerant Detection System™[10]	Expanded Valve Space and Triple Service Access — Patented Refrigerant Detection System™[10]	Expanded Valve Space and Triple Service Access — Patented Refrigerant Detection System™[10]	Expanded Valve Space and Triple Service Access — Patented Refrigerant Detection System™[10]
Compatible Thermostat	Two-Stage 24V	Single-Stage 24V	Single-Stage 24V	Single-Stage 24V
Limited Warranty[1]	Conditional Parts – 10 years (registration required)	Conditional Parts – 10 years (registration required)	Conditional Parts – 10 years (registration required)	Conditional Parts – 10 years (registration required)



Whirlpool®

WhirlpoolHVAC.com

Beyond Solutions: Comfort That Matters

We're dedicated to delivering efficient and dependable HVAC systems you can always count on. More than just a provider, we're your partner in creating a nurturing environment where everyone can thrive and grow.

5600 Old Greenwood Road
Fort Smith, Arkansas 72908

®/™ ©2026 Whirlpool. *All rights reserved. Manufactured under license by RHEEM MANUFACTURING COMPANY, USA.*
Limited warranty provided by manufacturer.
**Rheem trademarks owned by Rheem Manufacturing Company.*

[1]*Registration is required for the conditional parts and unit replacement warranty (if applicable). For complete details of the limited and conditional warranties, including applicable terms and conditions, contact your local Contractor or go to WhirlpoolHVAC.com for a copy of the product warranty certificate.* [2]*Refer to the chart for specific warranty terms by product.* [3]*Based on Internal R&D Testing, 2024. Sound levels are also dependent on proper installation and location of outdoor product.* [4]*Residential Building Electrification in CA: Consumer economics, greenhouse gases and grid impacts, April 2019.* [5]*Applies to the WLP15AY, WLP14AY and WLA16AY models.* [6]*Applies to the WLA15AY, WLA14AY, and WLA13NY models.* [7]*Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit EnergyStar.gov.* [8]*SEER (Seasonal Energy Efficiency Rating) / EER (Energy Efficiency Ratio) / HSPF (Heating Seasonal Performance Factor): The higher the SEER / EER / HSPF rating, the more efficient the unit.* [9]*5-ton models feature a 3/8 in. condenser coil.* [10]*Factory-or field-installed in the furnace coil or air handler and is applicable to the complete heating and cooling system featuring Low GWP Refrigerant (A2L).*

AHRI CERTIFIED™ www.ahridirectory.org

Dual Fuel™ The Choice Is Yours

System option with heat pumps only

Printed in the USA | 01/26 | QG | Form No. MWL - 1100 Rev. 6