

ALLIED™



HEAT PUMPS

14 to 16 SEER, 8.2 to 9.5 HSPF
Single Stage and Two Stage

RELIABLE COMFORT,
RIGHT WHEN YOU NEED IT.



SOME DECISIONS ARE TOUGH. THIS ONE ISN'T.

When you consider an Allied® system, quality and value are a given. You're getting peace of mind with great features and a smart design—and best of all, you get it right now.



Efficiency ratings

Consider the SEER and HSPF ratings that measure system performance. Higher numbers mean greater efficiency and lower energy bills for you.



Superior coil protection

For durability in harsh environments, Omniguard™ Total Corrosion Protection Technology is featured on select Allied heat pump units, helping to protect against corrosive elements and extend the life of your heat pump for years to come



Immediate savings

With a high-efficiency system, you may qualify for local utility and energy incentives as well as rebates.† Your Allied professional can provide you with the latest information to help you take full advantage of available money-saving opportunities.



Is it time to replace your unit?

It can be hard to decide whether to repair or replace. Here are a few things to keep in mind when you're deciding:

- Age of the unit – Consider a new unit if your heat pump is 10-12 years old.
- Updates – New technology makes units more efficient and easier to control. Plus, older units use R-22 refrigerant that's scarce and expensive to recharge.
- Repair costs – Once repair costs exceed 50% of the cost of a new unit, a new purchase might be in order.

†Check with your local utilities to confirm eligibility. Rebates and incentives for efficiency vary by locality and utility. Allied does not make any representation, warranty, guarantee, or other assurance as to whether the each model qualifies or is eligible for rebates in your local area.



WHATEVER YOUR NEEDS, AN ALLIED HEAT PUMP IS THE RIGHT CHOICE, RIGHT NOW.



4HP16LT

Helping to create a home environment that's perfect for you.

With efficiencies of up to 16 SEER and 9.0 HSPF, the 4HP16LT exceeds federal energy-efficiency standards. Helping to lower your monthly energy bill, this unit operates at lower speeds with longer cycles—allowing for more even temperatures, quieter operation and better humidity control.



4HP16L*

Helping to ensure money-saving performance.

Greater efficiencies of up to 16 SEER and 9.5 HSPF, this single-stage 4HP16L delivers generous energy savings for both heating and cooling. Pair with a matched Allied furnace or air handler to maximize performance and better qualify for local utility rebates.†



4HP15L*

Helping to save you more, month after month.

The 4HP15L delivers significant energy savings and efficiencies of up to 15 SEER and 8.5 HSPF, when paired with a matched Allied variable-speed or constant-torque furnace or air handler. Your Allied dealer can recommend the right pairing for your home.



4HP14B*

Getting back to normal, quickly and effectively.

Offering efficiencies beginning at 14 SEER and 8.2 HSPF, the 4HP14B is the easy way to replace an old unit and gain efficiency and reliability.

* Omniguard Total Corrosion Protection Technology is available on 14B, 15L, and 16L units.

† Check with your local utilities to confirm eligibility. Rebates and incentives for efficiency vary by locality and utility. Allied does not make any representation, warranty, guarantee, or other assurance as to whether the each model qualifies or is eligible for rebates in your local area.



ALLIED: THE EASY DECISION.

When you think about everything Allied delivers, your decision is easy. With Allied, all your heating and cooling questions are answered. The performance and reliability you want are right here, and ready to go to work.

Allied. It's the right choice. Right now.

ALLIED™

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

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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 www.energystar.gov.

