



## AC Pro 14/16 SEER Air Conditioner & Heat Pump

### ENJOY IMMEDIATE INDOOR COMFORT YOU CAN DEPEND ON FOR YEARS

When you need cooling relief right away, your quick decision can be a confident one, thanks to AC Pro. Built with quality materials for long-lasting reliability and are efficient performance, AC Pro air conditioners and heat pumps is the choice you don't even have to think about.

### THE FULL-FEATURED AC PRO 14-16 SEER UNIT IS THE RIGHT CHOICE, RIGHT NOW

Delivers significant energy savings with up to 16 SEER when paired with a matching variable-speed or constant-torque furnace or air handler.

10-year limited warranty on the compressor and parts means lasting peace of mind.

Entire unit is 100% factory run-tested to help deliver the highest possible level of reliability.

Permanently lubricated condenser fan motor needs no annual maintenance.

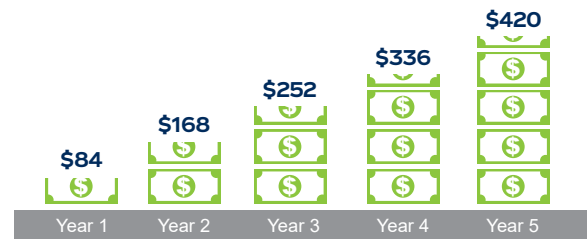
Heavy-duty, single-stage scroll compressor is built tough, for years of reliable, trouble-free performance.

ENERGY STAR® certification means efficient operation all year.

### Greater efficiency means more money in your pocket.

The Seasonal Energy Efficiency Ratio (SEER) is the standard measure of an air conditioner's operating efficiency. A higher SEER indicates better performance and energy savings. Rated up to 16 SEER, the AC Pro 14-16 air conditioner and heat pump uses less energy than older units, so you'll spend less on utility bills.

### Over the years, a hardworking AC Pro air conditioner can save you hundreds of dollars on utility bills



\*\* U.S. Average five-year Electric Cumulative Energy Savings for High-Efficiency 14 SEER Air Conditioners vs. 10 SEER. Energy Efficiency and renewable Energy Network, U.S. Department of Energy. The U.S. national average is used for electricity consumption. Actual cost savings may vary depending on personal lifestyle, system settings, equipment maintenance, local climate, actual construction, installation of equipment and duct system, hours of operation and local utility rates. This information is intended as an example of comparison purpose only.

