



Gibson[®]

SMALL PACKAGED SYSTEMS

Air Conditioners & Heat Pumps



GIBSON PACKAGED SYSTEMS FEATURES

- Gibson packaged systems are built using proven technology and reliable components.
- These models are coated with a glossy finish for increased durability and corrosion resistance. They also feature a powder coated wire coil guard along with a plastic hail mesh that protects coils from damage by extreme weather or flying debris.
- Built using galvanized steel with a polyester urethane coat finish which provides excellent protection against weathering and abrasion.
- Permanently lubricated motor delivers long lasting reliability and quiet operation.
- Unique top designed for maximum airflow and quiet operation.
- Electric heat strips are available for supplemental heating needs.
- Enhanced coils to better combat corrosion.



Heating and cooling systems are typically made of an indoor and outdoor section. A “packaged” system contains all the heating and cooling components required to heat and/or cool your home in one outdoor unit. Your contractor can help you decide which packaged system is best suited to meet your needs.

Advantages of a New Packaged System

Purchasing a new heating or cooling system is usually an unexpected decision resulting from the loss of heat in the cold of winter, or a loss of cooling on a hot summer day. So, when it's time to replace a whole system or a single unit, you should know that a new system could save you 10% - 30% on your energy bill over older units. Your Gibson contractor can help you determine the ideal solution for your home.





Model P94RD 13.4 SEER2 Small Packaged Air Conditioners & Q94RD 13.4 SEER2, 6.7 HSPF2 Small Packaged Heat Pumps

Gibson packaged systems are designed to make servicing easier for the contractor with access panels to all components including the compressor. These high efficiency self-contained cooling and heating units have a compact footprint and profile making them easy to install and transport. The evaporator and condenser coils optimize heat transfer and increase durability and reliability. These units can be installed with minimal clearance to home or on top of a home.

What are SEER2 and HSPF2?

Your air conditioner's and heat pump's efficiency are measured by Seasonal Energy Efficiency Ratio 2 (SEER2). SEER2 is the new Department of Energy efficiency standard. SEER2 is the standard measure of efficiency for central air conditioning systems. The higher the SEER2, less electricity is required for a air conditioner unit to do its job.

Heat pumps are also rated by Heating Seasonal Performance Factor 2 (HSPF2). The main difference between SEER/HSPF and SEER2/HSPF2 is the testing conditions for each rating system. The SEER2/HSPF2 testing conditions are meant to give consumers a clearer, more accurate idea of a unit's efficiency.

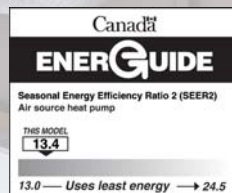
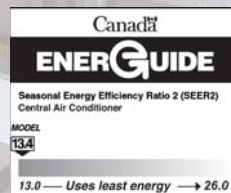


Standing behind your investment

All Gibson packaged systems offer a 10-Year limited warranty that covers all parts when registered. To learn more about our product warranties, ask your Gibson contractor.

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