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A whole-home inverter or side-discharge air conditioner is nothing more than a large, ductless, mini-split unit designed to work with ...

Read on to learn about the strengths of our traditional, top discharge and new side discharge units. If you have questions about your residential HVAC options, as always, we are here to help!

SEER2 rating helps consumers compare energy efficiency when choosing a new air conditioner. Higher SEER2 ratings mean significant utility savings. The federal minimum is 14 SEER2 with ...

Is your A/C System in need of repair or service? Get connected with the best heating and air conditioning contractors in your area. Call an AC Pro Certified contractor today for all HVAC ...

A whole-home inverter or side-discharge air conditioner is nothing more than a large, ductless, mini-split unit designed to work with a furnace and regular duct work.

Introducing the Goodman brand SD (Side Discharge) HVAC system - redefining efficiency and convenience. The Goodman brand SD offers a compact space-saving solution for homes that ...

Choosing between a Top Discharge and Side discharge condensers. Learn about the differences and what you need for your home.

What is an Inverter AC? An air conditioner or heat pump fitted with an inverter-controlled compressor is one that varies its output from about 40% to 120% of rated capacity.

Both traditional, top discharge HVAC units and our new, side discharge units can provide high-performance home comfort. But understanding the unique benefits of each type can help you ...

Goodman's new split system side-discharge air conditioners and heat pumps bring the advantages of ductless engineering to ducted systems and free up space for backyards, ...

Whether homeowners need to free up space in the backyard, on a rooftop, or patio, the Liberty(TM) brand Side Discharge was designed to optimize space, comfort, and performance.

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