



FUJITSU GENERAL AMERICA, INC.

TECHNOLOGY

Inverter benefits include energy savings. Compared to the common On-Off controlled compressor, the inverter controlled compressor is able to run at the proper revolution to provide the best efficiency and reduce losses. When the maximum capacity is not required such as when you're sleeping, the compressor revolution is decreased. This means the input power decreases too, which results in increased system efficiency. Our 95% of line is inverter.



COMPETITIVE ADVANTAGE

By incorporating the latest technology developments, Fujitsu mini-splits exceed energy-saving standards and can save up to 40% on heating and cooling costs and many systems are Energy Star qualified. Fujitsu features the most energy efficient heat pump in North America, with a SEER rating of 26.

RECORD OF SUCCESS

North America's most efficient mini-split. Sales of over 3-million systems a year worldwide. Our most energy efficient SEER26 inverter model won Honorable Mention in cooling category in ASHRAE EXPO 2009 Innovation Award in Chicago.

OPPORTUNITIES FOR PARTNERS

The industry's most efficient heat pump enables end users in residential and light commercial markets to take advantage of lower utility bills and to claim the government's energy tax credit of up to \$1,500. This provides expanded business opportunities for our partners.

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