Super DC Carrier Inverter

Toshiba-Carrier Super Digital Inverter systems deliver exceptional operating savings in extremely compact units. With state-of-the-art technologies, flexible controls and improved installation they bring comfort and ...

X-Power VRF DC Inverter Variable Refrigerant Flow (VRF) System With R-410A Cooling capacity: 8~246 kW Heating capacity: 9~276 kW Full product line up and long pipe length limit, improve design flexibility High ...

Features 1.1 High efficiency V4+ S Series achieves the industry"s top class energy efficiency of cooling and heating by utilizing all DC inverter compressors, all DC fan motors and high performance heat exchanger. All ...

The DC inverter compressor reaches full capacity rapidly, providing quicker cooling or heating with lower levels of temperature fluctuation during the cooling/heating operation.

G-type heat exchangers have higher energy efficiency than the U-type. The high efficiency "2-1" refrigerant flow increases the proportion of liquid refrigerant in heat exchanger and improve heat exchange efficiency. For ...

In this guide, we"ll walk through what is an inverter air conditioner, how does an inverter AC work, advantages of inverter air conditioners, and how to choose the best air conditioner for your home.

Features 1.1 Overview Compact design, super slim body size, less space requiring in installation Each louver can be separately controlled, more comfort air blowing is possible. Auto-lifting panel design, more convenient ...

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At the heart of our system is a highly intelligent inverter driven compressor. This advanced technology enables the output of the outdoor unit to be modulated by the cooling or heating demands of the zone that it controls.

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