

## ContainerPower Energy Solutions

# Outdoor power supply discharge temperature



## Overview

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For the Daikin VRV MAI gas series (specifically model RXYHQ12P8), the suction line is the gas pipe with a diameter of Ø28.6 mm, and the discharge line is the liquid pipe with a diameter of Ø12.7 mm. Both use brazing connections. • Outdoor Units • VRV HEAT PUMP • RXYHQ12-36P (8) TABLE OF CONTENTS.

This strategy optimizes the operation of air handlers serving Variable Air Volume (VAV) terminal boxes by adjusting the supply air temperature dynamically based on demand. If you prefer to watch the video of this presentation, then scroll to the bottom. What is a Supply Air Temperature Reset.

Outdoor power supply is a large capacity, high power can store electricity of large lithium battery. So its storage mode is basically similar to the lithium battery storage mode! Use of the temperature at -10°C -40°C is the best time. When using, try to avoid outdoor power in the sun exposure to power.

If excessive inverter temperatures are sensed, the compressor speed/capacity is reduced until an acceptable condition is reached. When the inverter temperature returns to an acceptable level, the system returns to normal operation. NOTICE If a low or high current condition is sensed, the compressor.

Nominal cooling capacities are based on the following conditions: Outdoor temperature: 91°FDB, 82°FWB (68%RH) Discharge set temperature: 64°FDB Equivalent refrigerant piping length: 25 ft (horizontal) H2. Nominal heating

capacities are based on the following conditions: Outdoor temperature: 32°FDB.

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