

GMV5 HEAT RECOVERY VRF UNITS

(GC201505)

50Hz&60Hz

CAPACITY RANGE: 22.4~180kW

SUPER HIGH AMBIENT OPERATION TO 52C

GMV5 Heat Recovery Multi VRF Units: The basic models of the whole series are 8HP, 10HP, 12HP, 14HP, and 16HP, and the combination model is 18HP-64HP.

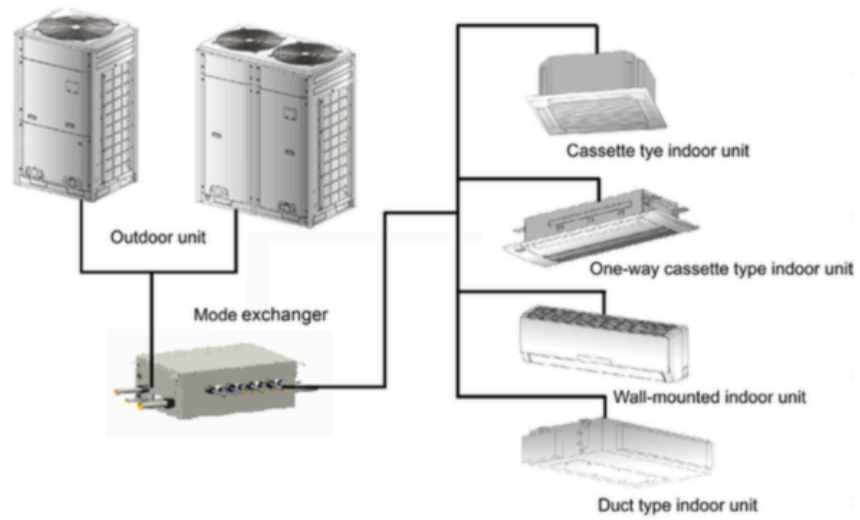


Characteristics of this VRV system

- ✦ Energy efficient
- ✦ Comfortable mute
- ✦ Advanced technology to ensure stability and reliability
- ✦ Humanized engineering operation
- ✦ Intelligent management
- ✦ Ultra-long piping distance design, with the maximum piping length of 1000m
- ✦ A single refrigerating system, able to connect to a maximum of 80 indoor units
- ✦ Wide operation range
- ✦ High static pressure design of the outdoor unit to realize more flexible selection
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- ✦ Exchanger of Heat Recovery Mode

Exchanger of Heat Recovery Mode

Connection sketch map of system:



One-to-one mode exchanger NCHS1B



UNIT OPERATING RANGE

Cooling	-5°C~52°C
Heating	-20°C~24°C

When the indoor units are all VRF fresh air processor, the unit operating range is as follows:

Cooling	16°C~45°C
Heating	-7°C~16°C