

GMV5 Heat Recovery System embodies the excellent features of GMV5 (DC inverter technology, DC fan linkage control, precise control of capacity output, balancing control of refrigerant, original oil balancing technology with high pressure chamber, high-efficiency output control, low-temperature operation control technology, super heating technology, high adaptability for projects, environmental refrigerant). Its energy efficiency is improved by 78% compared with conventional multi VRF.



- All DC Inverter Technology. All DC inverter compressor is used in this system. It can directly intake gas to reduce losses and improve efficiency.
- 82 Pa Wide Application Location
- Advanced Control Functions.
- Better Reliability
- Wide Operation Range: Cooling: -5°C ~ 52°C; Heating: -20°C ~ 24°C; Cooling and heating: -10°C ~ 20°C
- Flexible Piping Design