



Pair, Twin, Triple, double twin

RZQG-L9V1/L(8)Y1



Infrastructure cooling



Inverter



Auto cooling-heating
changeover

Industry leading technology for commercial applications and even for technical rooms

- › Top efficiency:
 - energy labels up to A++ in both cooling and heating
 - compressor that offers substantial efficiency improvements
 - control logic that optimises efficiency at the most frequently encountered operating conditions and that optimises the auxiliary modes (when the unit is not active)
 - heat exchangers that optimise the refrigerant flow at the most frequent operating conditions (temperature and load)
 - via improved nominal performances
- › The perfect balance in efficiency and comfort thanks to Variable Refrigerant Temperature: top seasonal efficiency throughout most of the year and quick reaction speed on the hottest days.
- › Suits high sensible, infrastructure cooling applications
- › Replace existing R-22 or R-407C systems without having to replace the piping
- › Extended operation range down to -20°C in heating and down to -15°C in cooling
- › With a gas cooled PCB reliable cooling is guaranteed as it is not influenced by ambient temperature
- › Maximum piping length up to 75m, minimum piping length is 5m.
- › Outdoor units for pair, twin, triple, double twin application
- › Daikin outdoor units are neat, sturdy and can easily be mounted on a roof or terrace or simply placed against an outside wall.

