

## High Efficiency Series

It is a kind of split system that the outdoor unit can be freely connected to different types of indoor units according to various indoor decoration requirements.



Built-in drain pump



High efficiency



Intelligent defrosting



Anti-cold function



Comprehensive protection

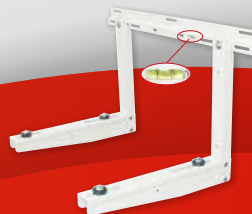


Compact design



Easier maintainability

- Double ambient temperature sensor design makes a precision temperature monitoring.
- Low start-up current thanks to power delay control design.
- Higher efficiency thanks to sine wave DC inverter compressor control.
- High reliability and easy maintenance thanks to one piece integrated PCB board.
- Stable cooling under  $-15^{\circ}\text{C}$  and heating under  $-10^{\circ}\text{C}$  outdoor environment temperature.



see on page 104