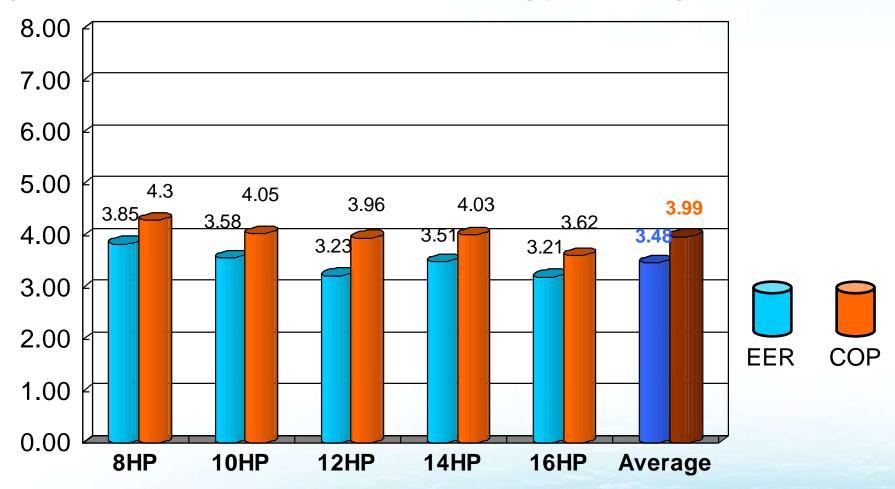


For Environment

High EER and COP—More energy saving





For Project Designer

No.1capacity range in the world No matter What capacity the project need

- ➤ 5 basic modules from 8 to 16HP with only 2 casing;
- > Free modular combination with 2 HP capacity incensement
- ➤ Max. 64HP of combination capacity, No.1 in the world.

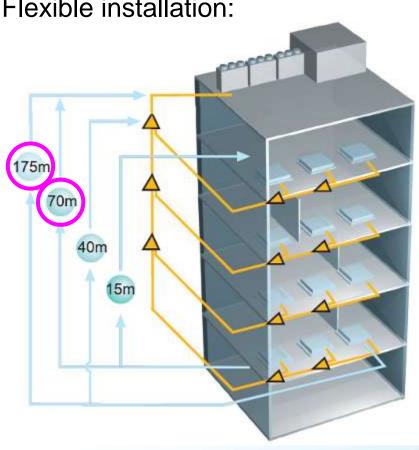




For Project Designer

No matter how big the building is

Flexible installation:



Total pipe length (single way) is up to 500m;

Farthest indoor unit: 175m;

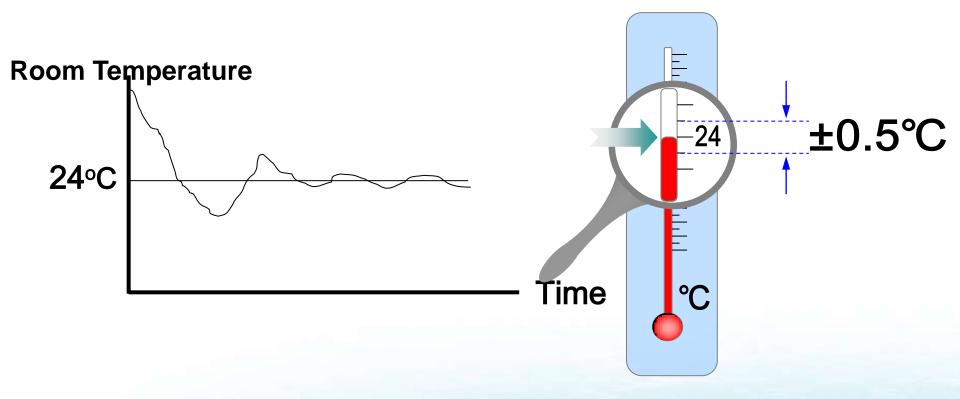
Height difference: 70m;

Communication wire is up to 1200m



Comfortable and healthy

Precise room temp. control;

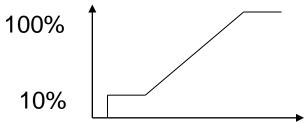




Key technology:

➤ Capacity output adjustment: 10%~100% capacity output adjustment;

Compressor output



Refrigerant flow volume adjustment: Double EXV with 960 steps adjustment in

outdoor unit;

➤ Refrigerant distribution control:

Each indoor unit adopts one EXV with 480 steps adjustment



Easy and powerful control

Wireless controller:



R05/BG

➤ R05: read the information easily in darkness with back-light display, horizontal and vertical swing function, standard for Ceiling-floor, 4-way cassette.



R51

> R51: Standard for other units.



Easy and powerful control

Wired controller:



KJR-10B

➤ Wired controller with ON/OFF/MODE SETTING/FAN SPEED/ TIMER SETTING/SWING etc.;



KJR-12B

➤ Wired controller with follow me function can detect what is your requirement exactly;



CCM04

➤ Weekly schedule function, 8 segments selection per day, and 56 segments per week, most wired distance is 1200m, ;



Easy and powerful control

Center controller and monitor:



CCM03

➤ Indoor center controller, max. 64 indoor units control, single or all units query and control;



CCM09

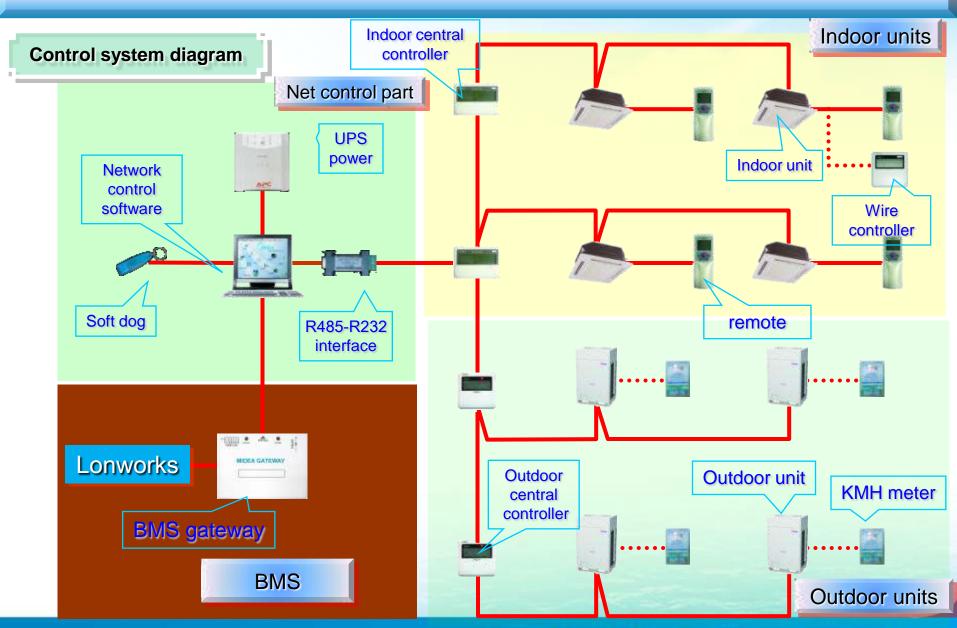
➤ Max. 64 indoor units control, weekly schedule timer function;



CCM02

➤ Max. 32 outdoor units can be connected for single or all units query;

Network control system





Indoor units

Ceiling & Floor





- Flexible installation: vertical or horizontal;
- > No suspended ceiling required (Ceiling installation)
- > Comfortable air delivery adjustment : left and right, up and down
- > Typical application: meeting room, living room;



Indoor units

Wall-mounted









- > EXV is inside the indoor unit- simple installation;
- Reserve control port for water pump in the PCB;
- Different color for the panel;
- > Typical application: small office, living room...