

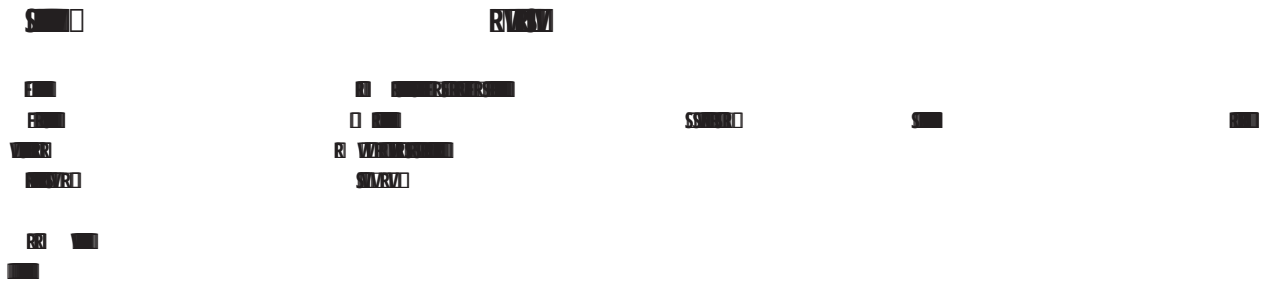


| PROJECT | CLIENT | MARKET / TIME |
|--|---------------|---------------|
|   | Anicom Pudong | China |
| | APPLICATION | RANGE |
| | Clinic | ziaino |



Another key requirement was energy efficiency. The Panasonic system was selected for this project because it could guarantee consistent leaving-air control of 16 degrees, 4 or more degrees higher than other manufacturers. This is the ideal temperature for warm air to rise and effectively distribute for a comfortable environment, without the need for additional energy being used.

In addition, EVR units offer variable heating and cooling at the same time, which further saves energy as warm air can be extracted and distributed to other areas of the building. This ecological transfer of heat supports the project's sustainability objectives and modern office standards for energy efficiency.

Simon Kirk from ICG explains; "The 3-Pipe ECOi MF2 gave us the armour we needed to win this contract. Leaving air temperature was an important factor for the client to ensure they were being as energy efficient as possible. The 16 degrees offered by the Panasonic system is unique to the brand, and offers the best available option for a project such as this."



List of Products

- Panasonic VRF system
- Panasonic 3-Pipe ECOi MF2

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The applicable products and solutions may differ in markets.
Please contact us for the further information.