

New Generation

Ceiling Cassette
4way

New FDT  
Hybrid

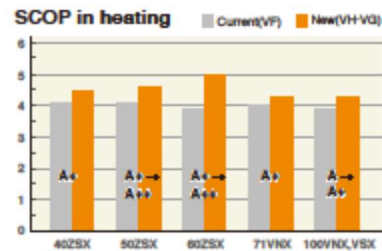
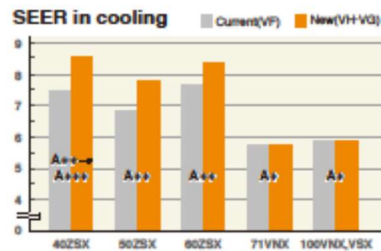
- Automatic energy saving control
- Keep maximum comfort with minimal draft
- Quiet operation



High energy efficiency with new technology

New FDT can achieve higher seasonal efficiency by Mitsubishi Heavy Industries latest technology.

SEER and SCOP is defined in European regulations. Please refer to P77.



Quieter noise & Improved aerodynamic performance of the unit

New technology has realised quiet noise with keeping capacity and comfort. A low noise is achieved by reducing the pressure fluctuation in an indoor unit. A fan guard attains both safety and quietness by flow.

New design turbo fan



Fan guard (standard equipment)



Flexible flap control for draft prevention Brand new function in the market



Draft Prevention Panel (Option)

4 additional flaps are to be controlled individually at each operation mode. They change air flow direction and prevents draft feeling. This new function also achieve more flexible control for air flow direction.



Motion Sensor (Option)

New motion sensor (option) detects human activity. Energy saving control is achieved by shifting set temperature according to detected amount of activity.