

VRF Systems

Hitachi combines mechanical, thermal and IoT technologies to deliver solutions that are easy to install, saving you and your clients time and money.

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Outdoor VRF



Top Flow VRF



Mini Side Flow VRF



Modular Side Flow VRF



Water Source VRF



Indoor Units for VRF

Top Flow VRF

What's it?
All-in-one with Top
(vertical) discharge

Modular combination
Modular - combine
multiple outdoor units

Operation type
Cooling & heating
modes (Heat Pump)

Cooling & heating
modes operating
simultaneously (Heat
Recovery)

Modular Side Flow...

What's it?
Modular - combine
multiple outdoor units

Modular combination
Cooling & heating
modes (Heat Pump)

Operation type
Cooling & heating
modes (Heat Pump),
Solarcity

Side Flow VRF

What's it?
No

Modular combination
Cooling & heating
modes (Heat Pump)

Cooling & heating
modes operating
simultaneously (Heat
Recovery)

Hot water circulation

Operation type
Cooling & heating
modes (Heat Pump),
Solarcity

Indoor Concealed ...

What's it?
No

Modular combination
Cooling & heating
modes (Heat Pump)

Operation type
Indoor installation
(Indoor plenum/ceiling)

Water Source VRF

What's it?
Modular - combine
multiple outdoor units

Modular combination
Cooling & heating
modes (Heat Pump)

Cooling & heating
modes operating
simultaneously (Heat
Recovery)

Operation type
Indoor installation
(pipe shaft room)



Variable Refrigerant Flow System

Singapore

A cooling system that uses a single outdoor unit and multiple indoor units to provide individualized temperature control for each room.

Affordable and Clean

Industry

Innovation and Infra

Sustainable Cities a

7 AFFORDABLE AND
CLEAN ENERGY



9 INDUSTRY, INNOVATION
AND INFRASTRUCTURE



11 SUSTAINABLE CITIES
AND COMMUNITIES

