

## 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	Modular Side Flow...	Side Flow VRF	Indoor Concealed ...	Water Source VRF
<b>What's it?</b> All-in-one with Top (vertical) discharge	<b>What's it?</b> Modular - combine multiple outdoor units	<b>What's it?</b> No	<b>What's it?</b> No	<b>What's it?</b> Modular - combine multiple outdoor units
<b>Modular combination</b> Modular - combine multiple outdoor units	<b>Modular combination</b> Cooling & heating modes (Heat Pump)	<b>Modular combination</b> Cooling & heating modes (Heat Pump)  Cooling & heating modes operating simultaneously (Heat Recovery)  Hot water circulation	<b>Modular combination</b> Cooling & heating modes (Heat Pump)	<b>Modular combination</b> Cooling & heating modes (Heat Pump)  Cooling & heating modes operating simultaneously (Heat Recovery)
<b>Operation type</b> Cooling & heating modes (Heat Pump)  Cooling & heating modes operating simultaneously (Heat Recovery)	<b>Operation type</b> Rooftop, ground level, balcony	<b>Operation type</b> Rooftop, ground level, balcony	<b>Operation type</b> Indoor installation (hidden/plenum/split)	<b>Operation type</b> Indoor installation (split/chill 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

