

Compact and Powerful System



Connectable to up to 181% of Outdoor Capacity

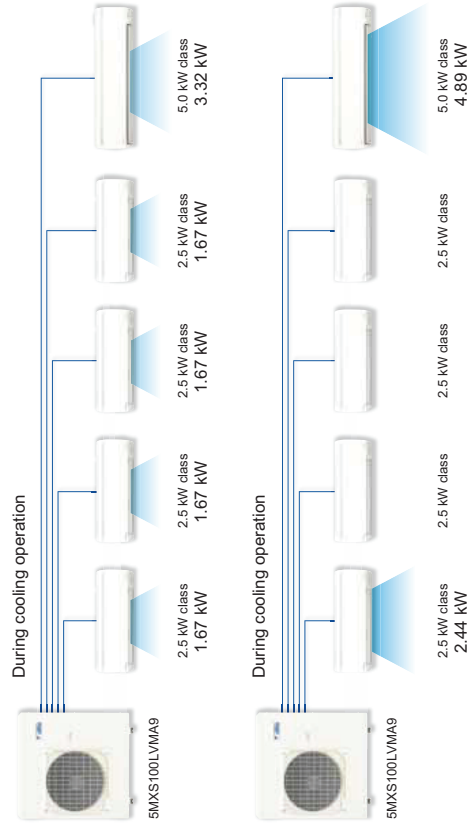
In most family homes, it is unusual for all indoor units to operate together. During the day, people tend to use shared spaces such as the living room. At night, they mainly use the bedrooms.

This is a reason why a single multi-split outdoor unit can be connected to indoor units which exceed its capacity. Super Multi NX can be connectable by 150% to 181% for the reverse cycle type.

The outdoor unit shares capacity between indoor units as needed, allowing a smaller system to effectively air condition the areas that are turned on. This simplifies the installation and keeps power consumption to a minimum.

Reverse cycle models	3MXS52LVMA9	3MXS88LVMA9	4MXS90LVMA9	5MXS100LVMA9
Max. connected indoor unit capacity	9.0 kW	11.0 kW	14.5 kW	15.6 kW

The outdoor unit divides capacity between the indoor units as needed.

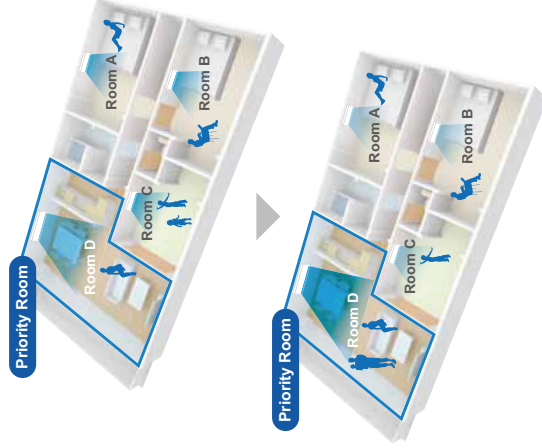


Priority Room Setting



Priority Room Setting assigns priority control over Inverter Powerful Operation and operation mode to a selected room. This enables a combination of individual and centralised control. Initial setting is required during installation to activate this function.

Inverter Powerful Operation: When Inverter Powerful Operation is selected in the priority room, indoor unit capacity is increased by shifting capacity from other units. After 20 minutes, all units automatically return to their original settings¹.



Inverter Powerful Operation boosts airflow to maximum volume for a 20 minute period. This function is convenient for quickly adjusting the indoor temperature to the set temperature.

Operation Mode: The operation mode (cooling or heating) of the indoor unit in the priority room is given preference. If the modes of units in other rooms differ from the unit in the priority room, they wait on standby to being operation. Operation mode cannot be changed from other rooms.

Outdoor Unit Quiet Operation: If Priority Room Setting is activated, this function can be set easily from the remote controller in the priority room.^{1,2}

Notes: ¹ Inverter Powerful Operation and Outdoor Unit Quiet Operation are not available for the ceiling-mounted cassette type FFQ-B series.
² If Priority Room Setting is activated during installation, Outdoor Unit Quiet Operation can be easily set from the remote controller in the priority room. Unless a priority room is registered, Outdoor Unit Quiet Operation must be set from the remote controller for each indoor unit.