

LEV kit connectable unit model list

Indoor unit		○ : Connectable × : Not connectable	Mass production time of the LEV kit that supports the connection
Series	Model name		
MFZ-KJ	MFZ-KJ25VE	○ ^{*1}	Complete
	MFZ-KJ35VE	○ ^{*1}	Complete
	MFZ-KJ50VE	○ ^{*1}	Complete
MSZ-EF	MSZ-EF18VE	○	Complete
	MSZ-EF22VE	○	Complete
	MSZ-EF25VE	○	Complete
	MSZ-EF35VE	○	Complete
	MSZ-EF42VE	○	Complete
	MSZ-EF50VE	○	Complete
MSY-EF	MSY-EF10VA	○	Complete
	MSY-EF13VA	○	Complete
	MSY-EF18VA	○	Complete
MSY-GE	MSY-GE10VA	○	Complete
	MSY-GE13VA	○	Complete
	MSY-GE15VA	○	Complete
	MSY-GE18VA	○	Complete
	MSY-GE24VA	○	Complete
	MSY-GE26VA	○	Complete
MSY-GH	MSY-GH10VA	○	Complete
	MSY-GH13VA	○	Complete
MSZ-GE	MSZ-GE22VA	○	Complete
	MSZ-GE25VA	○	Complete
	MSZ-GE35VA	○	Complete
	MSZ-GE42VA	○	Complete
	MSZ-GE50VA	× ^{*2}	Complete
	MSZ-GE60VA	× ^{*2}	Complete
	MSZ-GE71VA	× ^{*2}	Complete
MSZ-SF	MSZ-SF15VA	○	Complete
	MSZ-SF20VA	○	Complete
	MSZ-SF25VE	○	Complete
	MSZ-SF35VE	○	Complete
	MSZ-SF42VE	○	Complete
	MSZ-SF50VE	○	Complete
MSZ-FH	MSZ-FH25VE	○ ^{*3}	Complete
	MSZ-FH35VE	○ ^{*3}	Complete
	MSZ-FH50VE	○ ^{*3}	Complete
MSZ-LN	MSZ-LN18VG2	○ ^{*3*4*5}	September 1, 2021 or later ^{*4}
	MSZ-LN25VG(2)	○ ^{*3*4*5}	September 1, 2021 or later ^{*4}
	MSZ-LN35VG(2)	○ ^{*3*4*5}	September 1, 2021 or later ^{*4}
	MSZ-LN50VG(2)	○ ^{*3*4*5}	September 1, 2021 or later ^{*4}
MSZ-AP	MSZ-AP15VG(K)	○ ^{*4}	September 1, 2021 or later ^{*4}
	MSZ-AP20VG(K)	○ ^{*4}	September 1, 2021 or later ^{*4}

*1 Connectable by changing the Dip SW4 setting on the LEV kit as follows.



*2 Not connectable, but some units support the connection when the following conditions are met.

- When the region does not require the CE certification or other certifications.
- For the model with the capacity (kW) of 71 or above, the following restrictions must be observed as well.
 - The distance from the outdoor unit to the farthest indoor unit
The actual maximum distance from the outdoor unit to this RAC indoor unit must be less than 150 m.
 - When the outdoor unit is located lower than the indoor unit
The height difference between the outdoor unit and this RAC indoor unit must be less than 30 m.

*3 Connectable by changing the Dip SW4 setting on the LEV kit as follows.



• Add refrigerant for each indoor unit. (MSZ-FH Series: 0.5 kg; MSZ-LN25/35VG Series: 0.52 kg)

*4 Rewrite the LEV kit ROM for the products produced on September 1, 2021 or before (the number in the frame of the bar-cord label below is 00028543 or before).



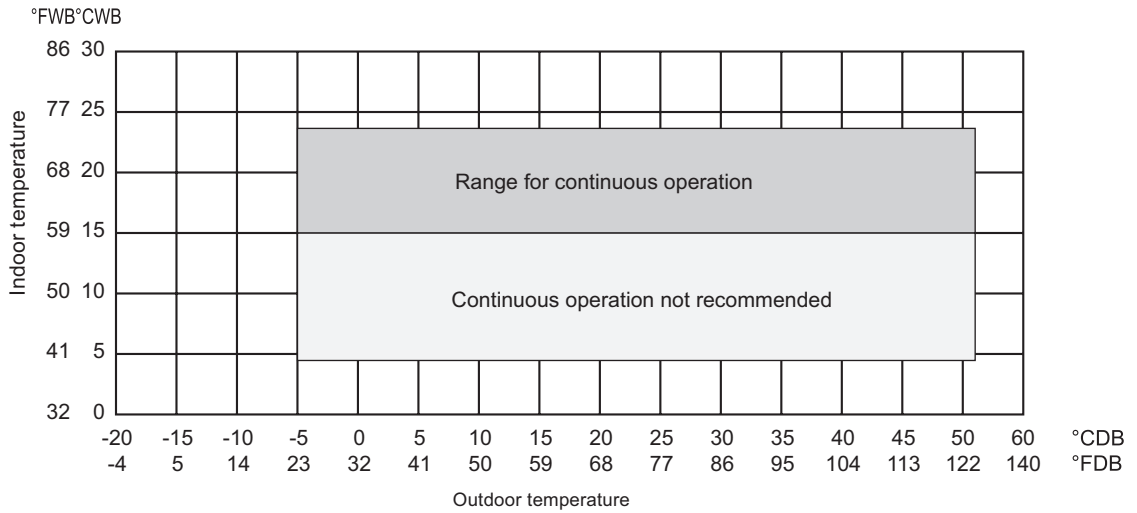
Obtain the ROM using either the following methods:
 - Download from Next2.
 - Consult your dealer.

*5 When MSZ-LN Series and City Multi unit (PUHY/PURY/PQHY/PQRY model) are connected, in the same way as for other indoor units, use them within the temperature range specified in the Data Book.

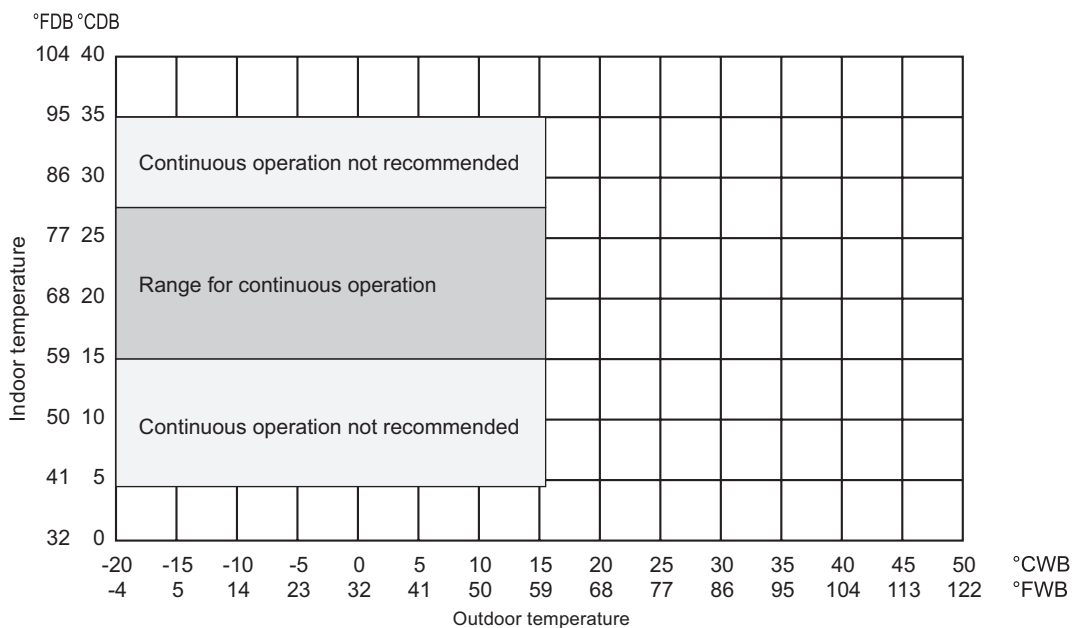
<Example>

Temperature range for PUHY-P-YKB-A1

• Cooling


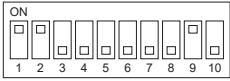






• Heating



Note:

When the Dip SW4 on the LEV kit is set as follows and the unit is used in a high temperature and humidity environment, change the dip switch settings by referring to the table below. However, the fan speed may vary depending on the operating environment.

Representative model	Dip SW setting before change	Dip SW setting after change (when the unit is used in a high temperature and humidity environment)
MSZ-EF, SF Series		
MFZ-KJ Series		
MSZ-FH, LN Series		



The figure at left shows that the switches 1 through 5 are set to ON and 6 through 10 are set to OFF.

