



Notes

1. These figures illustrate the rate of change in capacity of the system at maximum load under standard conditions.
Moreover, under partial load conditions, there is only a minor deviation for the capacity correction ratio, as shown in the above figures.
2. Method of calculating the capacity of the outdoor units.

Indoor connection ratio ≤ 100%.

Maximum capacity of outdoor units	=	Capacity of outdoor units from capacity table at 100% connection ratio.	X	Capacity correction factor
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Indoor connection ratio > 100%.

Maximum capacity of outdoor units	=	Capacity of outdoor units from capacity table at installed connection ratio.	X	Capacity correction factor
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The correction factor can be found in graphs above.