

Recommended indoor units for ·RWEYQ*T*· outdoor units

· HP	8	10	12	14	16
	4xFXMQ50	4xFXMQ63	6xFXMQ50	1xFXMQ50 5xFXMQ63	4xFXMQ63 2xFXMQ80

For multi outdoor units >16HP, the recommended amount of indoor units is the sum of the indoor units defined for a single outdoor unit.

For details about the allowed combinations, see the engineering databook.

Appropriate indoor units for ·RWEYQ*T*· outdoor units**Covered by ·ENER LOT21·**

FXFQ20-25-32-40-50-63-80-100-125
 FXZQ15-20-25-32-40-50
 FXCQ20-25-32-40-50-63-80-125
 FXKQ25-32-40-63
 FXDQ15-20-25-32-40-50-63
 FXSQ15-20-25-32-40-50-63-80-100-125-140
 FXMQ50-63-80-100-125-200-250
 FXAQ15-20-25-32-40-50-63
 FXHQ32-63-100
 FXUQ71-100
 FXNQ20-25-32-40-50-63
 FXLQ20-25-32-40-50-63

Covered by ·ENER LOT10·

FTXJ25-35-50
 FTXA20-25-35-42-50
 FTXM20R-25R-35R-42R-50R-60R-71R
 FLXS25-35-50-60
 FVXM25F-35F-50F
 FVXG25-35-50
 FVXM25A-35A-50A
 CVXM20A

Outside the scope of ·ENER LOT21·

EKEXV50-63-80-100-125-140-200-250-400-500 + EKEQM / EKEQF
 HXY080-125
 HXHD125-200
 VKM50-80-100
 CYVS100-150-200-250
 CYVM100-150-200-250
 CYVL100-150-200-250
 EKVDX32-50-80-100 + VAMJ8