

EVI DC INVERTERH HEAT PUMP (R32)

Lowest ambient temp.-7℃		
Model	When heat load 60 W	When heat load 80 W
	Area m ²	Area m ²
CGK015V3L-B	≤ 77	≤ 58
CGK025V3L-B	≤ 122	≤ 91
CGK030V3L-B	≤ 149	≤ 112
CGK040V3L-B	≤ 181	≤ 136
CGK050V3L-B	≤ 239	≤ 179
CGK060V3L-B	≤ 266	≤ 199
CGK-080V3L-B	≤ 350	≤ 263

Lowest ambient temp.-15℃		
Model	When heat load 60 W	When heat load 80 W
	Area m ²	Area m ²
CGK015V3L-B	≤ 61	≤ 46
CGK025V3L-B	≤ 96	≤ 72
CGK030V3L-B	≤ 118	≤ 88
CGK040V3L-B	≤ 143	≤ 107
CGK050V3L-B	≤ 189	≤ 142
CGK060V3L-B	≤ 210	≤ 157
CGK-080V3L-B	≤ 277	≤ 207

Lowest ambient temp.-20℃		
Model	When heat load 60 W	When heat load 80 W
	Area m ²	Area m ²
CGK015V3L-B	≤ 52	≤ 39
CGK025V3L-B	≤ 82	≤ 61
CGK030V3L-B	≤ 100	≤ 75
CGK040V3L-B	≤ 130	≤ 98
CGK050V3L-B	≤ 172	≤ 129
CGK060V3L-B	≤ 191	≤ 143
CGK-080V3L-B	≤ 210	≤ 157