

## 2.4 Noise level

Measured based on JIS B 8616

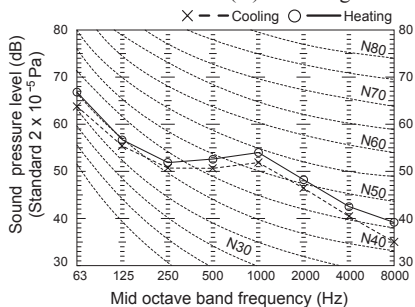
Mike position as highest noise level in position as below

Distance from front side 1m

Height 1m

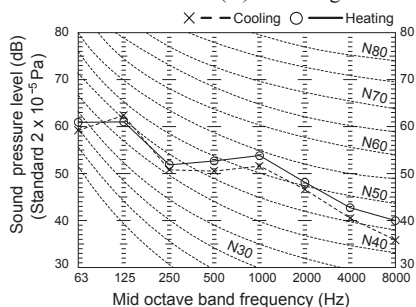
### Model FDC224KXZRE2

Noise level 56 dB (A) at cooling  
58 dB (A) at heating



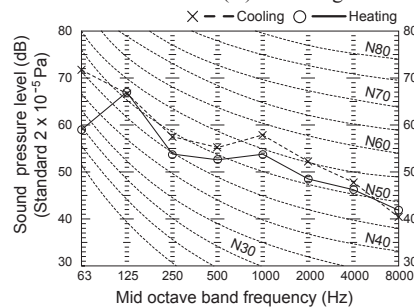
### Model FDC280KXZRE2

Noise level 55 dB (A) at cooling  
57 dB (A) at heating



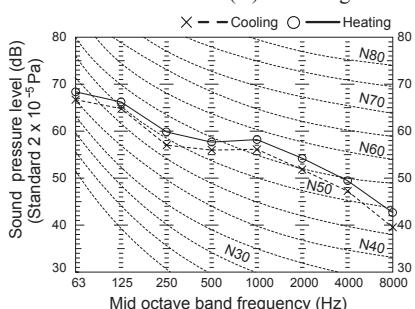
### Model FDC335KXZRE2

Noise level 63 dB (A) at cooling  
63 dB (A) at heating



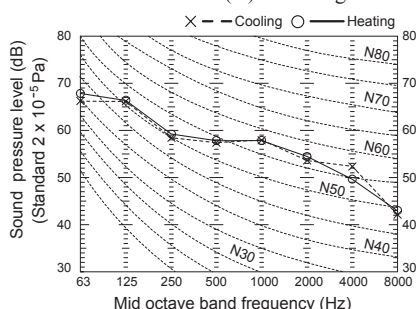
### Model FDC400KXZRE2

Noise level 61 dB (A) at cooling  
62 dB (A) at heating



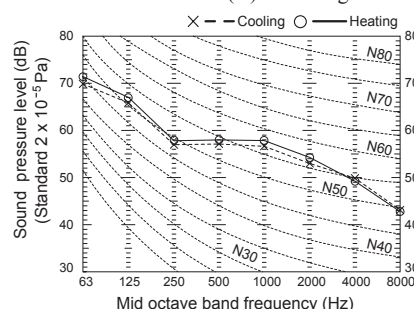
### Model FDC450KXZRE2

Noise level 61 dB (A) at cooling  
62 dB (A) at heating



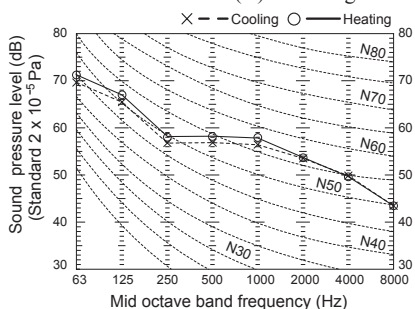
### Model FDC475KXZRE2

Noise level 61 dB (A) at cooling  
62 dB (A) at heating



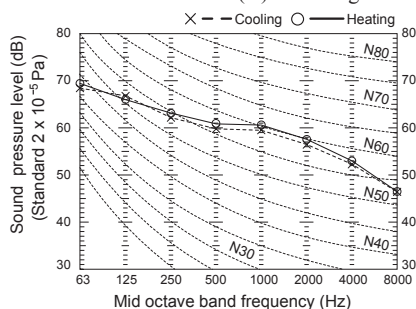
### Model FDC500KXZRE2

Noise level 61 dB (A) at cooling  
62 dB (A) at heating



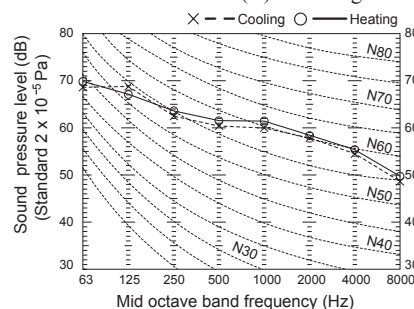
### Model FDC560KXZRE2

Noise level 64 dB (A) at cooling  
63 dB (A) at heating



### Model FDC615KXZRE2

Noise level 65 dB (A) at cooling  
64 dB (A) at heating



### Model FDC670KXZRE2

Noise level 65 dB (A) at cooling  
64 dB (A) at heating

