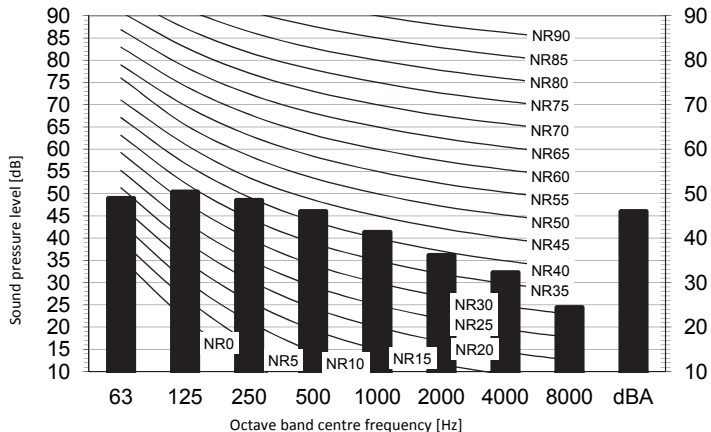
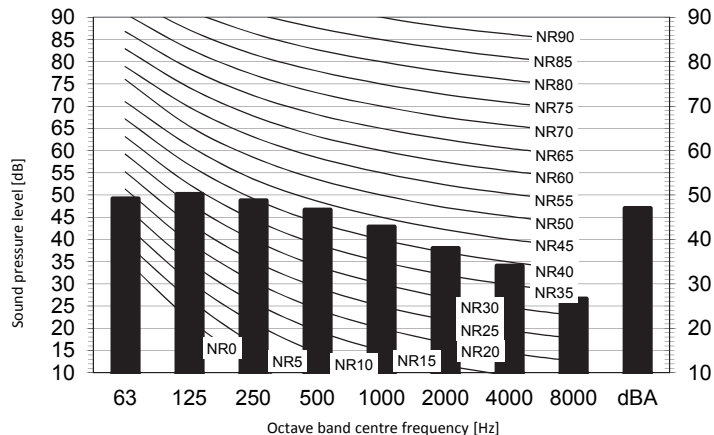


RXM20M

Cooling mode



Heating mode



Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale

B High-tap

Low-tap

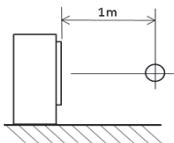
Location of microphone

Cooling

Total dB

Heating

Total dB

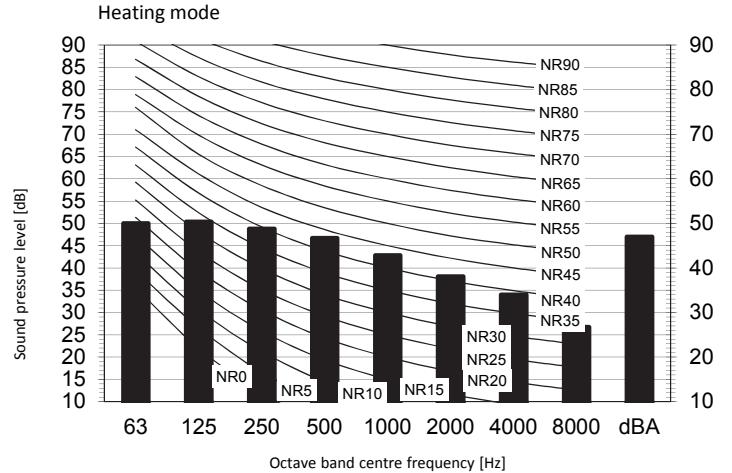
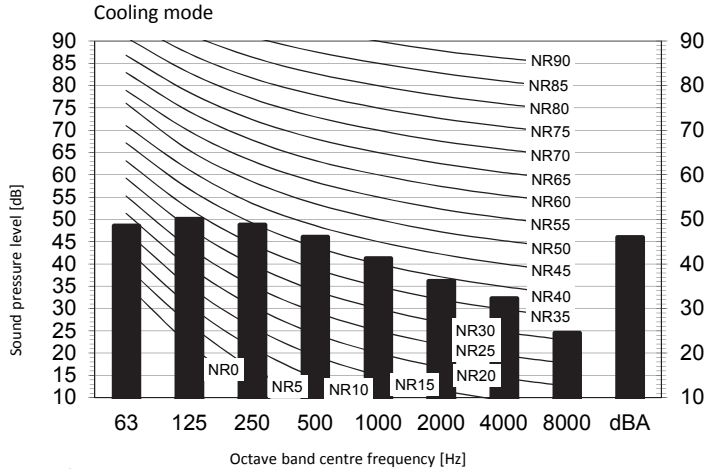


A	B
dBA	46

A	B
dBA	47

Notes

- 1 Background noise already taken into account.
- 2 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- 3 Operating noise varies depending on operation and ambient conditions.
- 4 The operation noise measuring method is in accordance with JISC9612.
- 5 Measuring location: anechoic chamber

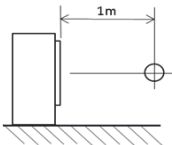


Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

- A Scale
- B High-tap
- Low-tap

Location of microphone



Cooling		Total dB	
A	B		
dBA		46	

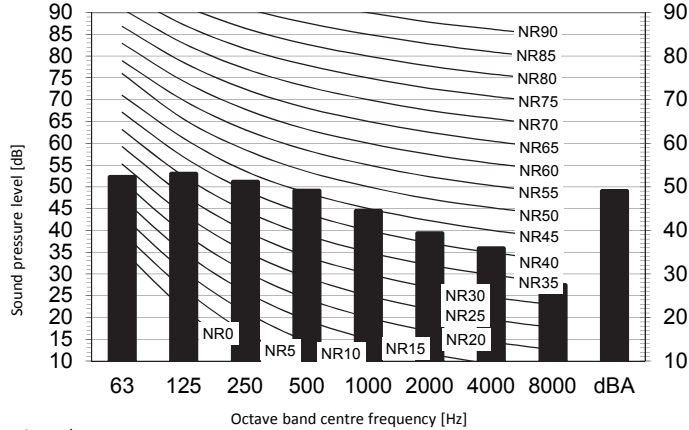
Heating		Total dB	
A	B		
dBA		47	

Notes

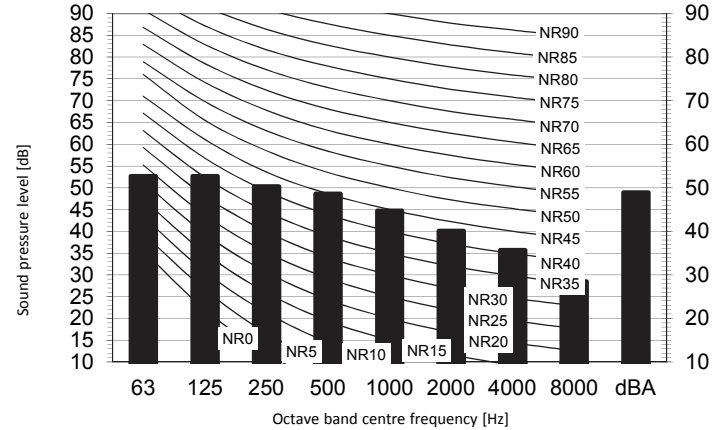
- 1 Background noise already taken into account.
- 2 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- 3 Operating noise varies depending on operation and ambient conditions.
- 4 The operation noise measuring method is in accordance with JISC9612.
- 5 Measuring location: anechoic chamber

RXM35M

Cooling mode



Heating mode




Legend

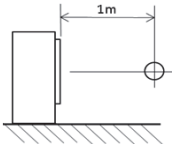
dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale

B  High-tap

 Low-tap

Location of microphone



Cooling

Total dB

A	B
dBA	49

Heating

Total dBA

A	B
dBA	49

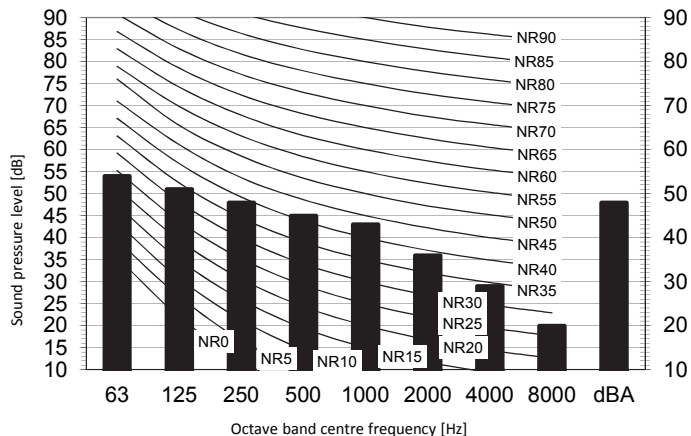
Notes

- 1 Background noise already taken into account.
- 2 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- 3 Operating noise varies depending on operation and ambient conditions.
- 4 The operation noise measuring method is in accordance with JISC9612.
- 5 Measuring location: anechoic chamber

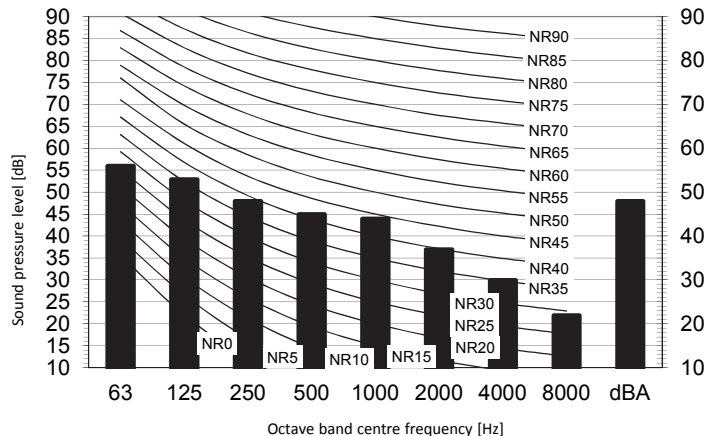
3D099855A

RXM42M

Cooling mode



Heating mode



Legend

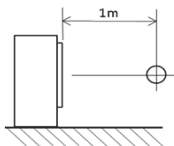
dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale

B High-tap

Low-tap

Location of microphone



Cooling

Total dB

A	B
dBA	48

Heating

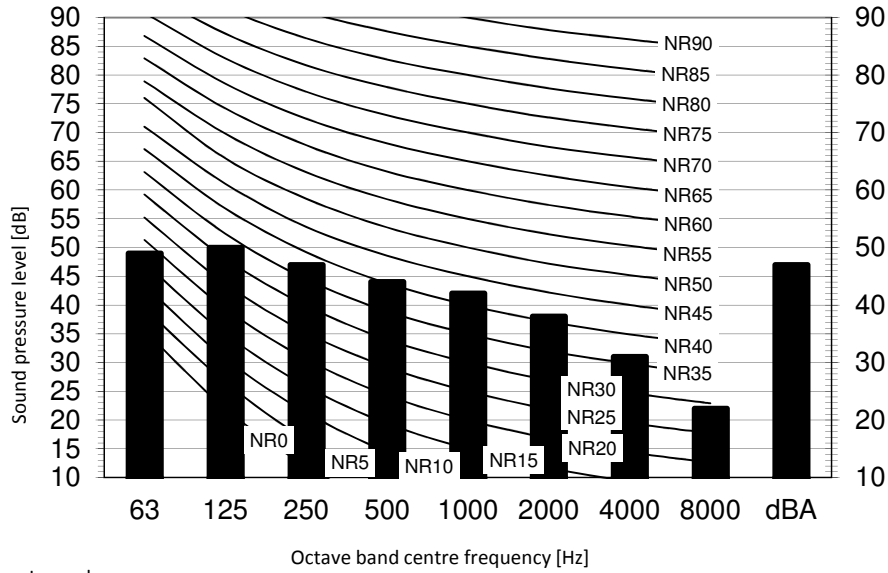
Total dB

A	B
dBA	48

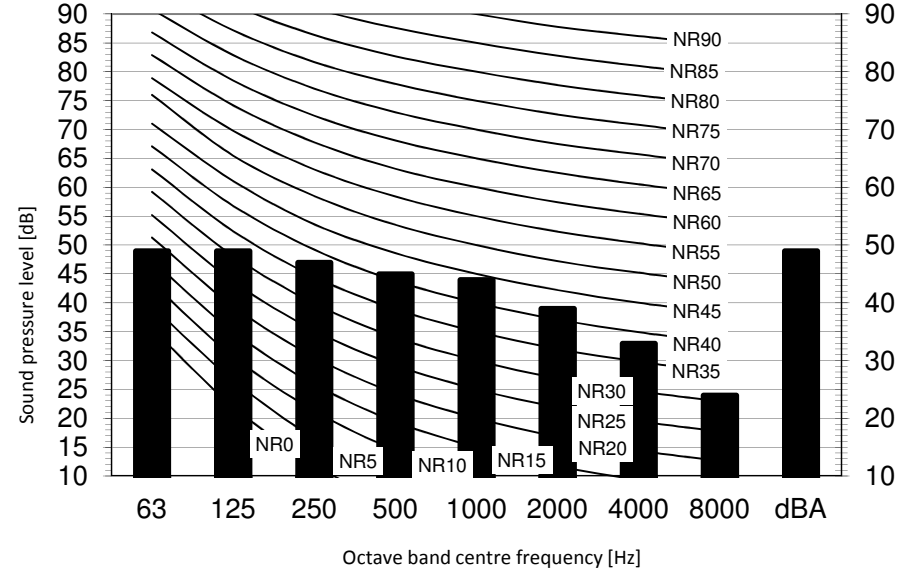
Notes

- 1 Background noise already taken into account.
- 2 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- 3 Operating noise varies depending on operation and ambient conditions.
- 4 The operation noise measuring method is in accordance with JISC9612.
- 5 Measuring location: anechoic chamber

Cooling mode



Heating mode

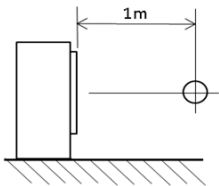


Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

- A Scale
- B High-tap
- Low-tap

Location of microphone



Cooling Total dB

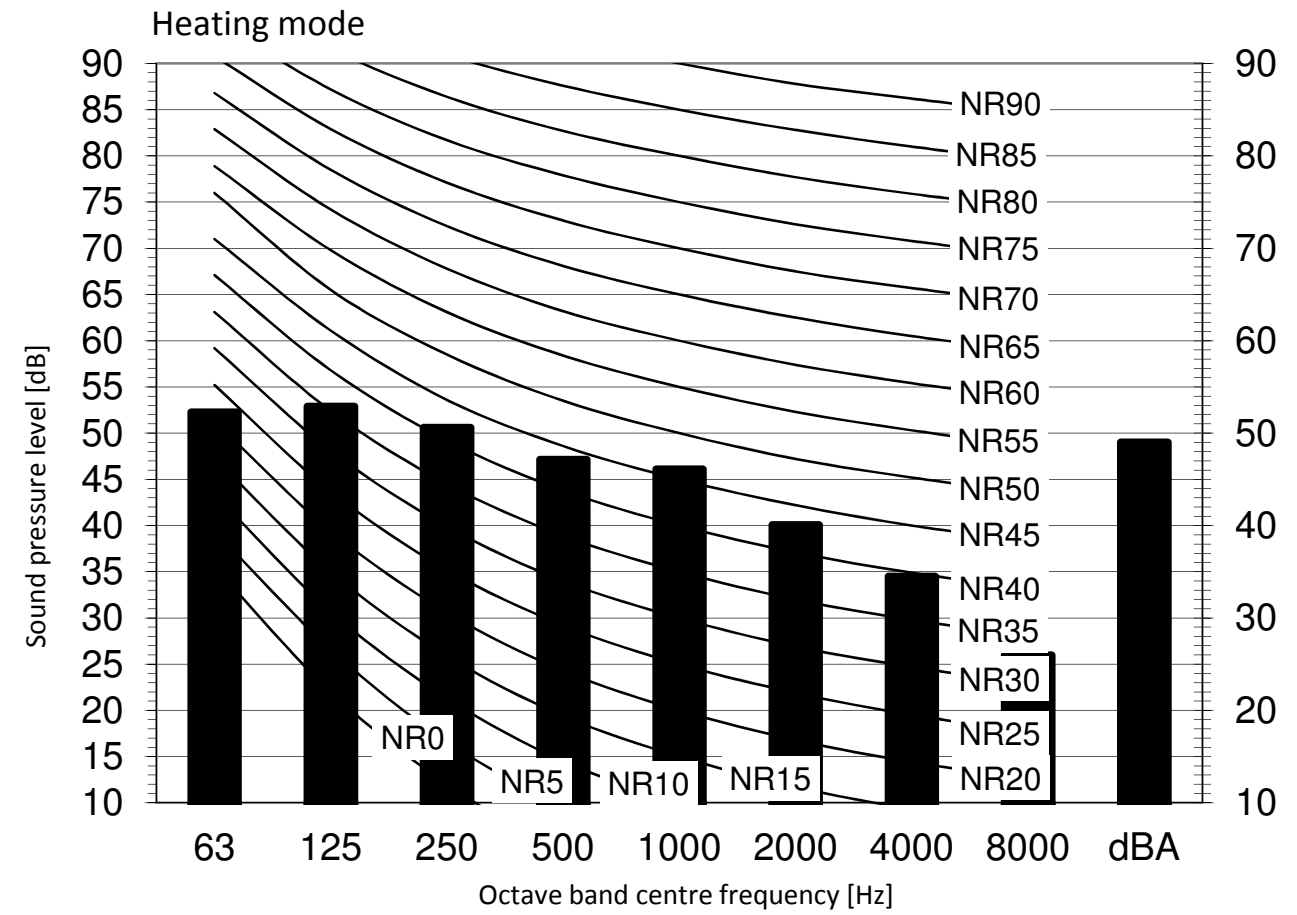
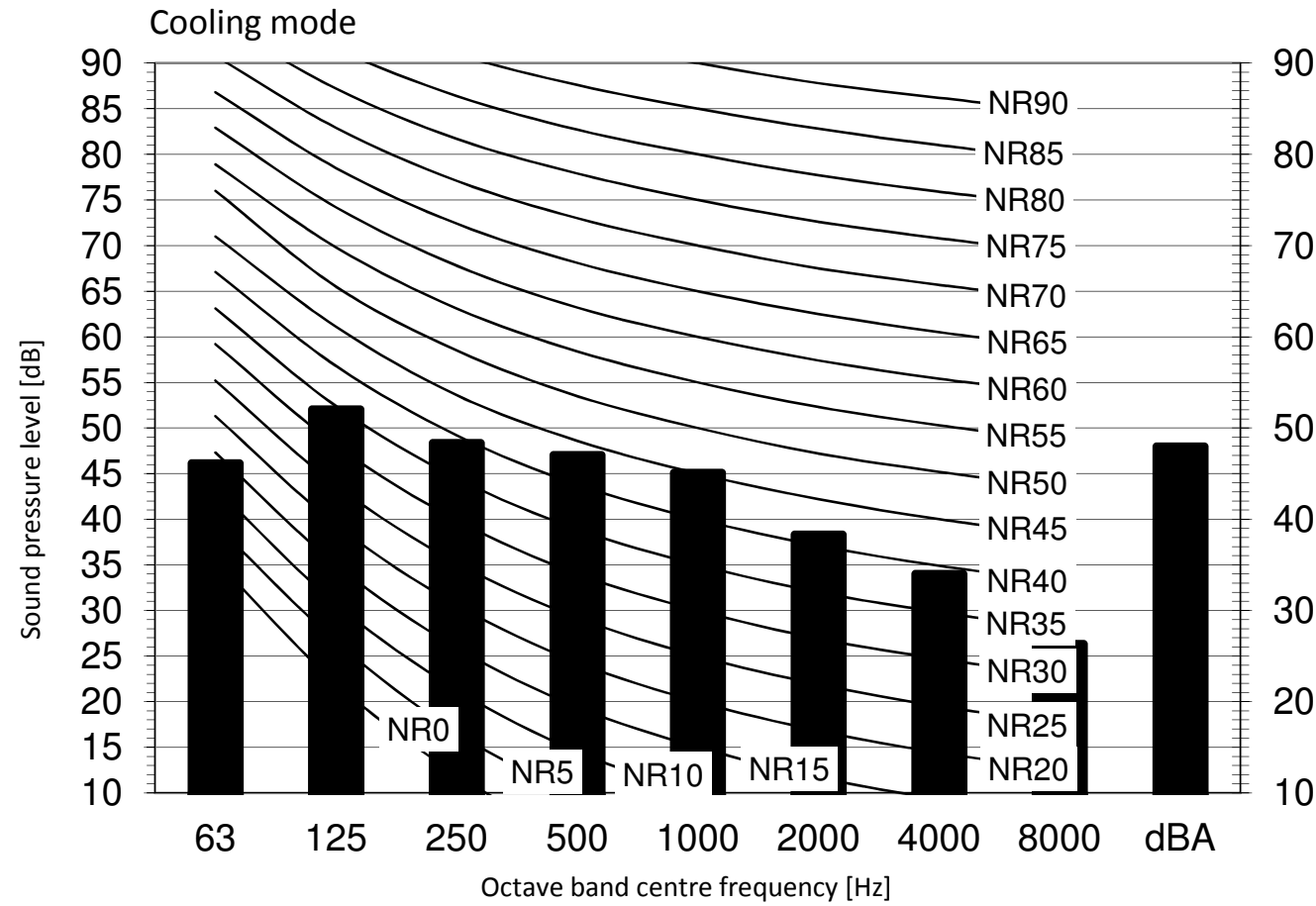
A	B
dBA	48

Heating Total dB

A	B
dBA	49

Notes

- 1 Background noise already taken into account.
- 2 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- 3 Operating noise varies depending on operation and ambient conditions.
- 4 The operation noise measuring method is in accordance with JISC9612.
- 5 Measuring location: anechoic chamber



Legend

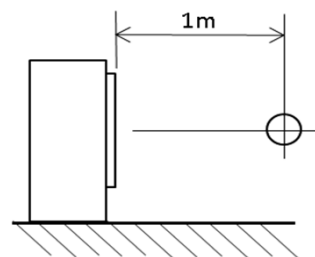
dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale

B High-tap

Low-tap

Location of microphone



Cooling

Total dB

A	B
dBA	48

Heating

Total dB

A	B
dBA	49

Notes

- 1 Background noise already taken into account.
- 2 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- 3 Operating noise varies depending on operation and ambient conditions.
- 4 The operation noise measuring method is in accordance with JISC9612.
- 5 Measuring location: anechoic chamber