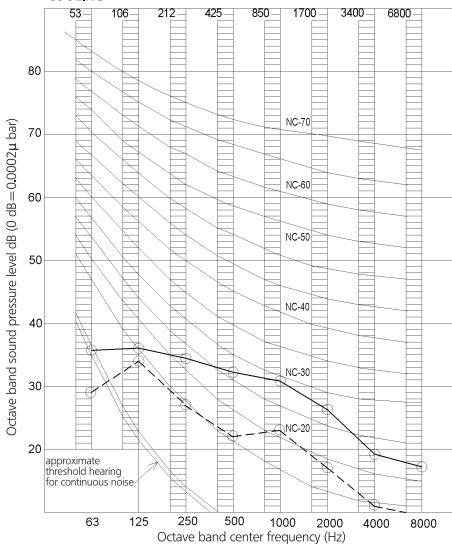


COOLING



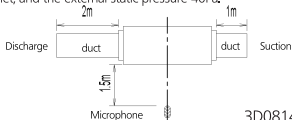
NOTES

1 Overall (dB)

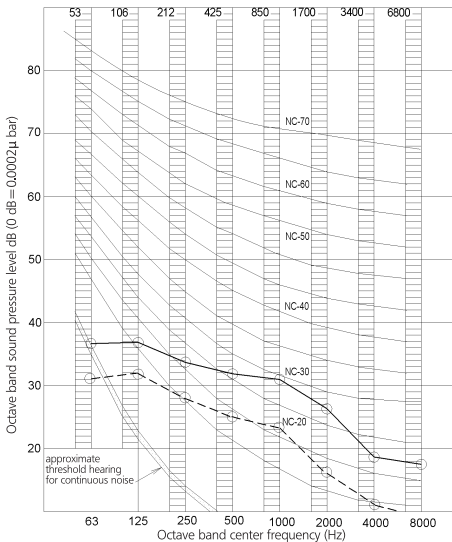
Scale	220-240V/50Hz 220-230V/60Hz (H)	220-240V/50Hz 220-230V/60Hz (L)
A	35	27

(B,G,N is already rectified)

- Measuring place: Measure in anechoic room
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 40Pa.
- Operating conditions:
Power source 220-240V 50Hz/220-230V 60Hz
- Standard external static pressure
JIS
○—○ (H) 220-240V 50Hz/220-230V 60Hz
○---○ (L) 220-240V 50Hz/220-230V 60Hz
- Location of microphone:



HEATING



NOTES

1 Overall (dB)

Scale	220-240V/50Hz 220-230V/60Hz (H)	220-240V/50Hz 220-230V/60Hz (L)
A	35	27

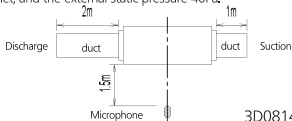
(B,G,N is already rectified)

- 2 Measuring place: Measure in anechoic room
- 3 Operation noise differs with operation and ambient conditions.
- 4 The operating sound is based on the rear side suction inlet, and the external static pressure 40Pa.
- 5 Operating conditions:
Power source 220-240V 50Hz/220-230V 60Hz
- 6 Standard external static pressure

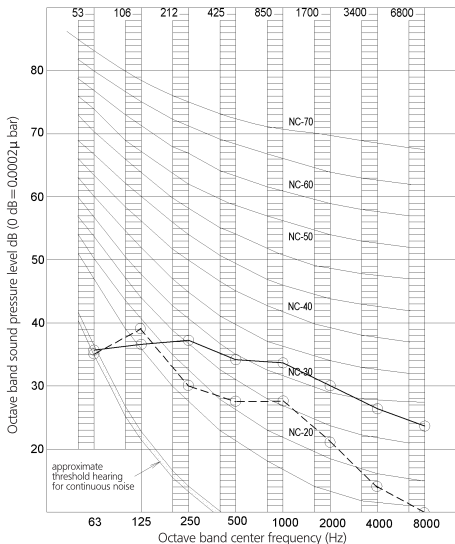
JIS

○—○ (H) 220-240V 50Hz/220-230V 60Hz
○---○ (L) 220-240V 50Hz/220-230V 60Hz

7 Location of microphone:



COOLING



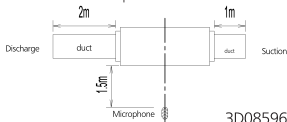
NOTES

- 1 Overall (dB)

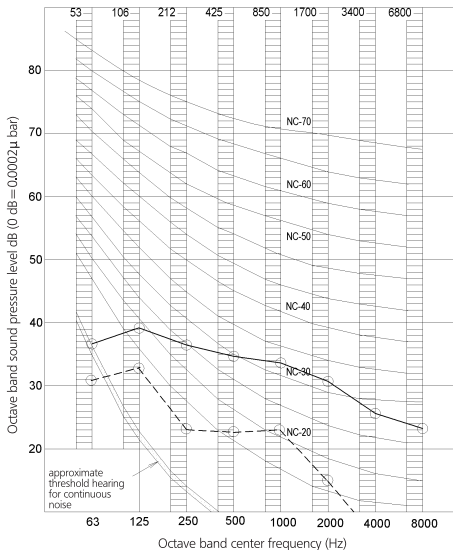
Scale	50Hz/230V 60Hz/220V (H)	50Hz/230V 60Hz/220V (L)
A	38	30

(B,G,N is already rectified)

- Measuring place: Measure in anechoic room
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 40Pa.
- Operating conditions:
Power source 230V 50Hz/220V 60Hz
- Standard external static pressure
JIS
○—○ (H) 230V 50Hz/220V 60Hz
○---○ (L) 230V 50Hz/220V 60Hz
- Location of microphone:



HEATING



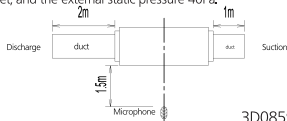
NOTES

1 Overall (dB)

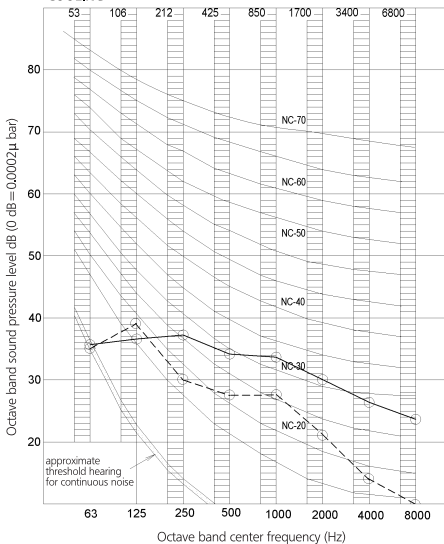
Scale	50Hz/230V 60Hz/220V (H)	50Hz/230V 60Hz/220V (L)
A	38	30

(B,G,N is already rectified)

- Measuring place: Measure in anechoic room
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 40Pa.
- Operating conditions:
Power source 230V 50Hz/220V 60Hz
- Standard external static pressure
JIS
○—○ (H) 230V 50Hz/220V 60Hz
○---○ (L) 230V 50Hz/220V 60Hz
- Location of microphone:



COOLING



NOTES

1 Overall (dB)

Scale	230V/50Hz 220V/60Hz (H)	230V/50Hz 220V/60Hz (L)
A	38	30

(B,G,N is already rectified)

2 Measuring place: Measure in anechoic room

3 Operation noise differs with operation and ambient conditions.

4 The operating sound is based on the rear side suction inlet, and the external static pressure 40Pa.

5 Operating conditions:

Power source 230V 50Hz/220V 60Hz

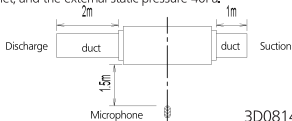
6 Standard external static pressure

JIS

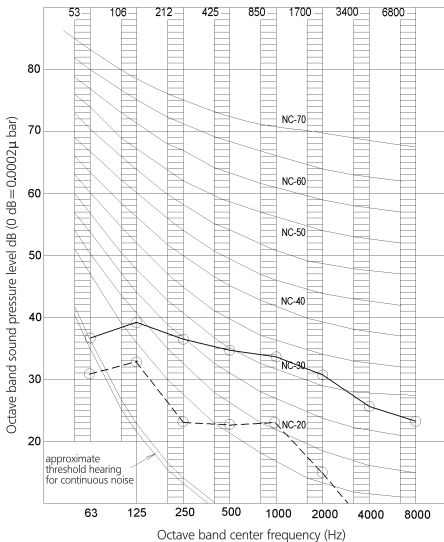
○—○ (H) 230V 50Hz/220V 60Hz

○---○ (L) 230V 50Hz/220V 60Hz

7 Location of microphone:



HEATING



NOTES

1 Overall (dB)

Scale	230V/50Hz 220V/60Hz (H)	230V/50Hz 220V/60Hz (L)
A	38	30

(B,G,N is already rectified)

2 Measuring place: Measure in anechoic room

3 Operation noise differs with operation and ambient conditions.

4 The operating sound is based on the rear side suction inlet, and the external static pressure 40Pa.

5 Operating conditions:

Power source 230V 50Hz/220V 60Hz

6 Standard external static pressure

JIS

○—○ (H) 230V 50Hz/220V 60Hz

○---○ (L) 230V 50Hz/220V 60Hz

7 Location of microphone:

