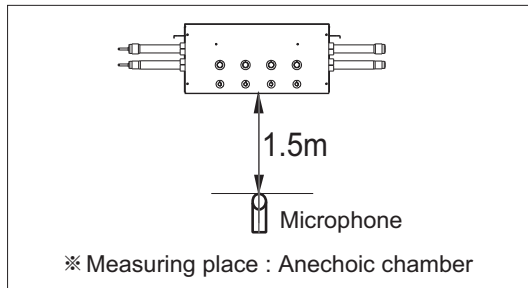


6. Sound Levels

6.1 Sound pressure level

Overall

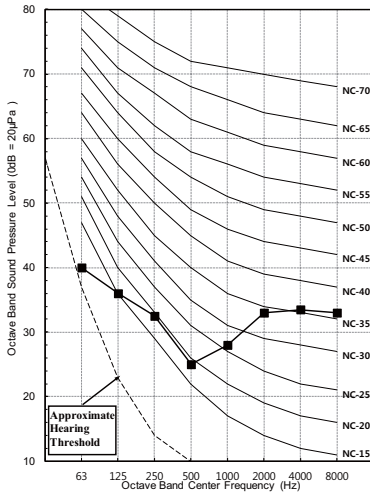


Note

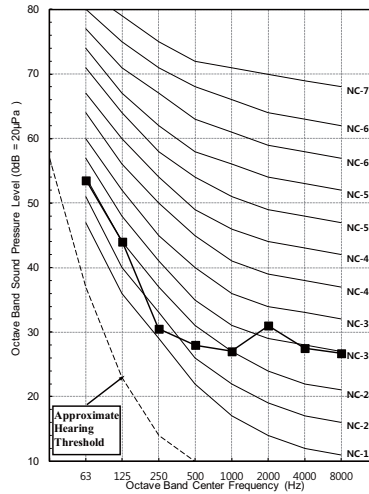
- Sound measured at 1.5m away from the center of the unit.
- Operating condition]
 - Power source : 220-240V 50Hz / 220V 60Hz
 - Cooling : Indoor temperature (27°C DB, 19°C WB), Outdoor temperature (35°C DB, 24°C WB)
 - Heating : Indoor temperature (20°C DB, 15°C WB), Outdoor temperature (7°C DB, 6°C WB)
- Reference acoustic pressure 0dB=20μPa.
- Sound level will vary depending on a range of factors such as the construction(acoustic absorption coefficient) of particular room in which the equipment is installed.

| Operation Mode | 50Hz, 220-240V |
|--------------------------------|-------------------------------|
| | Sound pressure Levels [dB(A)] |
| Cooling | 31 |
| Heating | 31 |
| Changeover : Cooling → Heating | 36 |
| Changeover : Heating → Cooling | 38 |

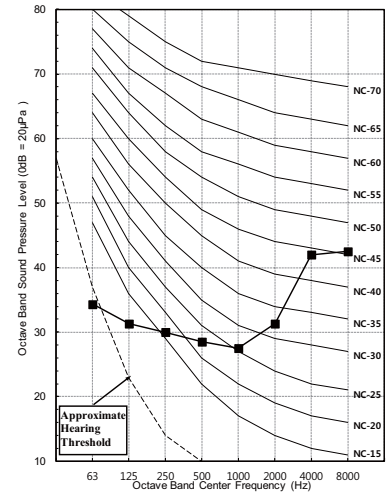
Cooling



Heating



Changeover : Cooling → Heating



6. Sound Levels

Changeover : Heating → Cooling

