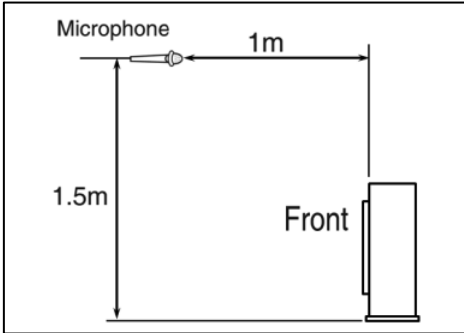


7. Sound Pressure Level

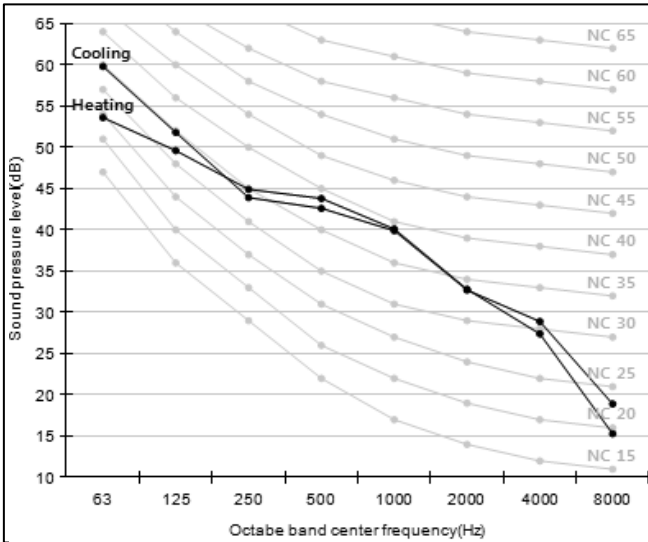
7-1. Operation Sound Level



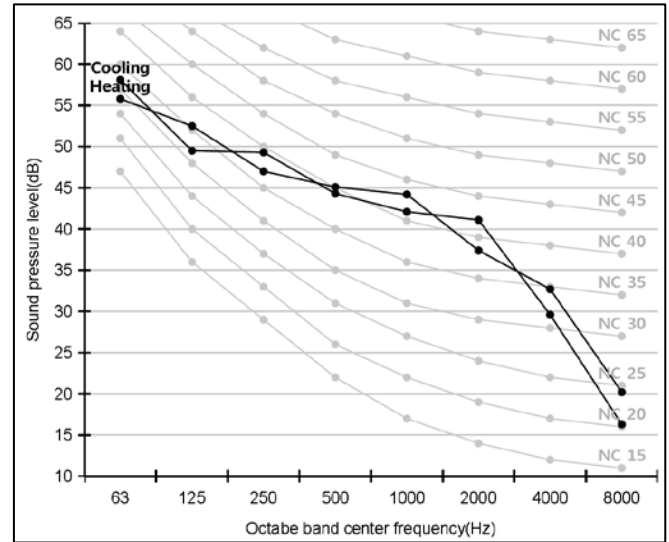
Model	Unit (dB(A))	
	Heating	Cooling
AE050JXYDEH/EU	45	45
AE090JXYDEH/EU	48	48
AE090JXYDGH/EU	48	48

7-2. NC Curve

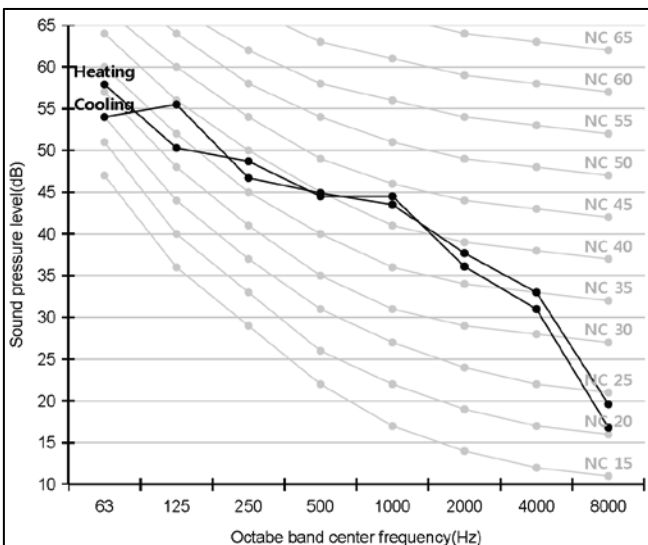
1) AE050JXYDEH/EU



2) AE090JXYDEH/EU



1) AE090JXYDGH/EU

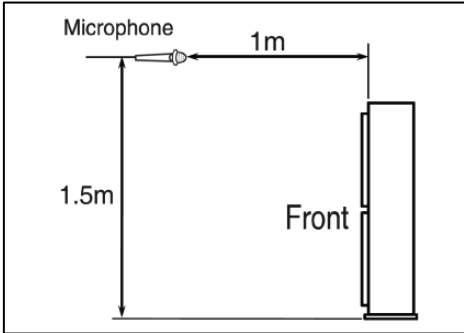


※ Notes

1. These operation values were obtained in an anechoic room. Sound pressure level will vary depending on a range of factors such as the construction of the particular room where the equipment is installed.
2. Operation sound level may differ depending on operation and ambient conditions.

7. Sound Pressure Level

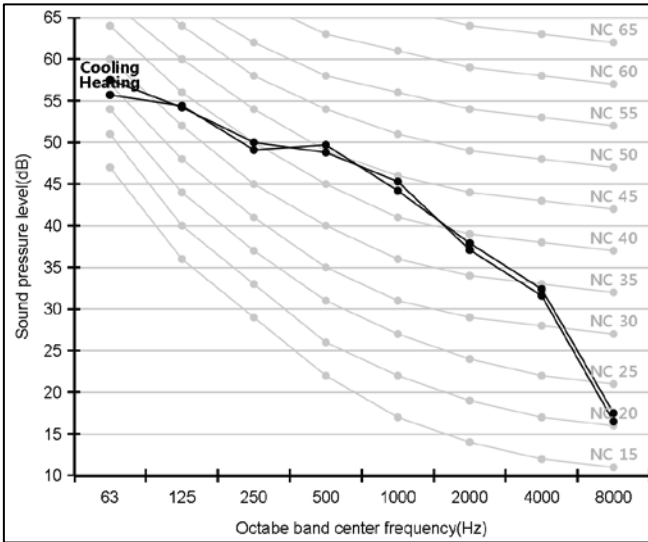
7-1. Operation Sound Level



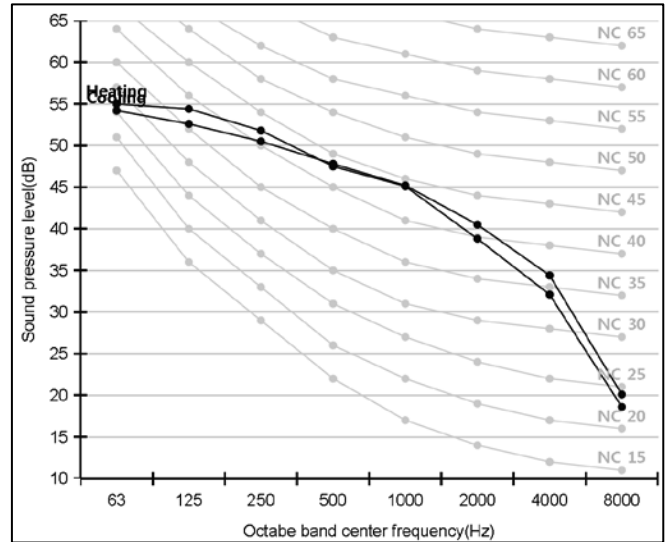
Model	Unit (dB(A))	
	Heating	Cooling
AE120JXYDEH/EU	50	50
AE120JXYDGH/EU	50	50
AE140JXYDEH/EU	51	52
AE140JXYDGH/EU	51	52

7-2. NC Curve

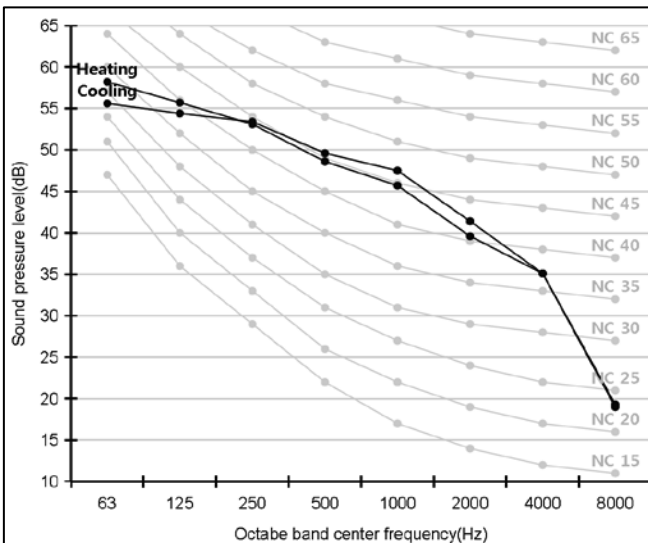
1) AE120JXYDEH/EU



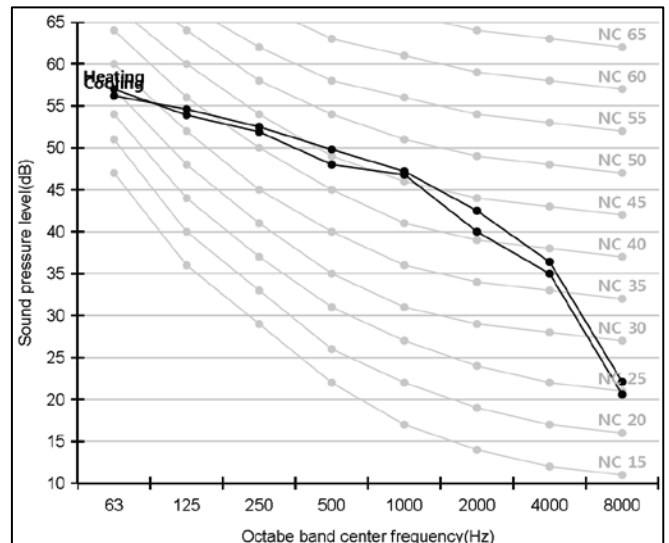
2) AE120JXYDGH/EU



3) AE140JXYDEH/EU



4) AE140JXYDGH/EU

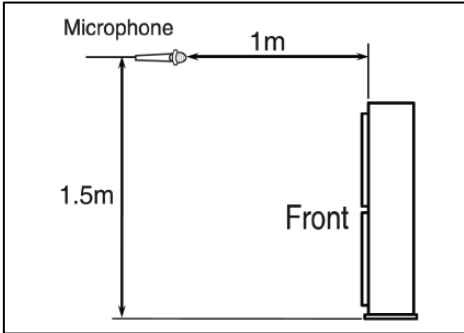


※ Notes

1. These operation values were obtained in an anechoic room. Sound pressure level will vary depending on a range of factors such as the construction of the particular room where the equipment is installed.
2. Operation sound level may differ depending on operation and ambient conditions.

7. Sound Pressure Level

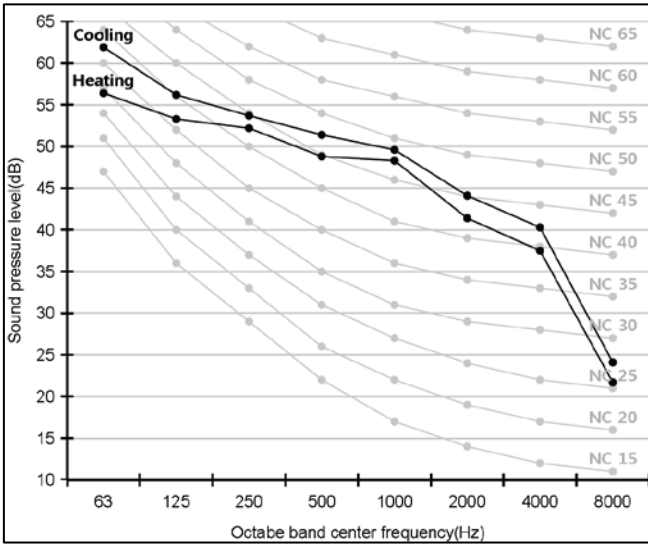
7-1. Operation Sound Level



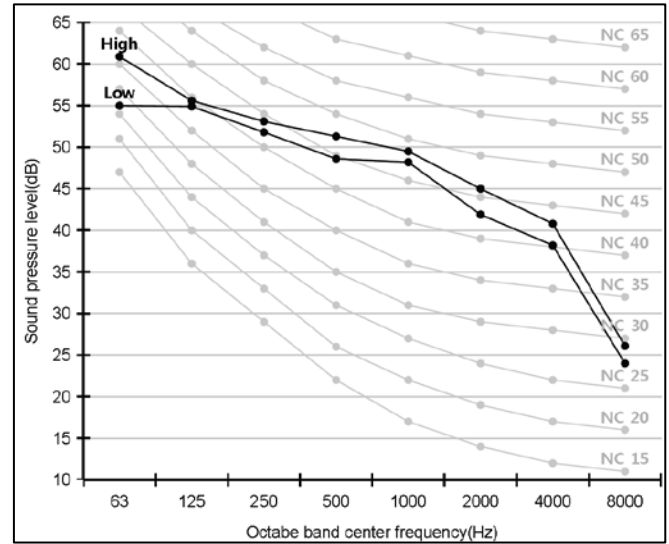
Model	Unit (dB(A))	
	Heating	Cooling
AE160JXYDEH/EU	52	54
AE160JXYDGH/EU	52	54

7-2. NC Curve

1) AE160JXYDEH/EU



2) AE160JXYDGH/EU



※ Notes

1. These operation values were obtained in an anechoic room. Sound pressure level will vary depending on a range of factors such as the construction of the particular room where the equipment is installed.
2. Operation sound level may differ depending on operation and ambient conditions.