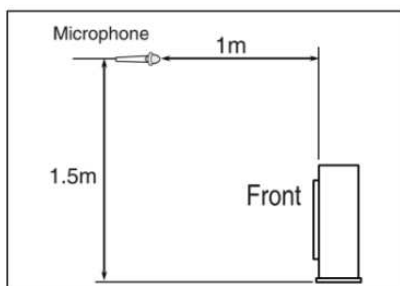


## 7. Sound Pressure Level

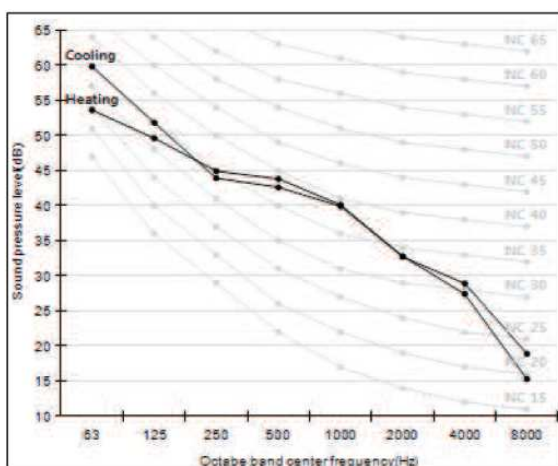
### 7-1. Operation Sound Level



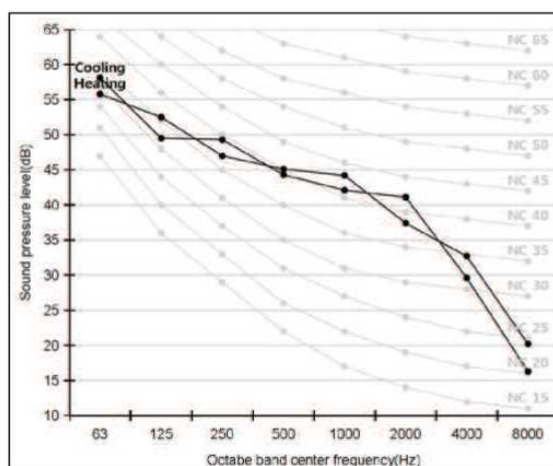
Model	Unit (dB(A))	
	Heating	Cooling
AE050JXYDEH/EU	45	45
AE090JXYDEH/EU	48	48
AE090JXYDGH/EU	48	48

### 7-2. NC Curve

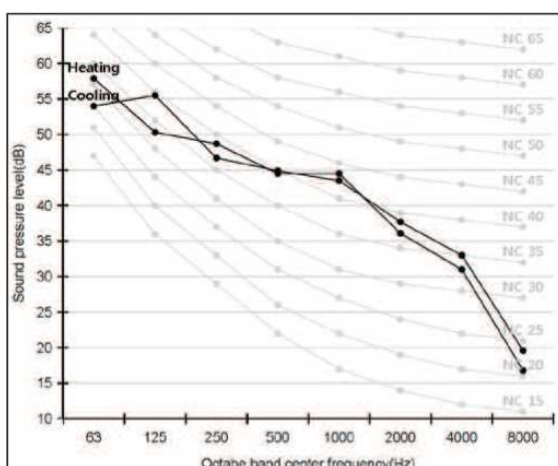
#### 1) AE050JXYDEH/EU



#### 2) AE090JXYDEH/EU



#### 1) AE090JXYDGH/EU

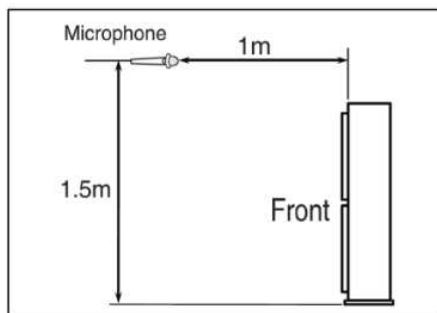


※ Notes

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

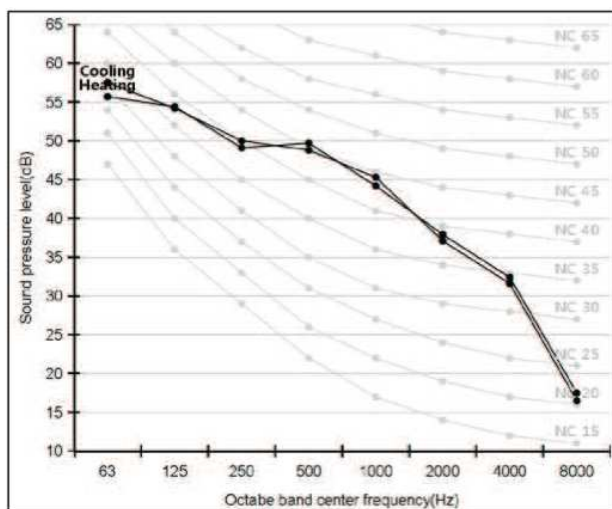
### 7-1. Operation Sound Level



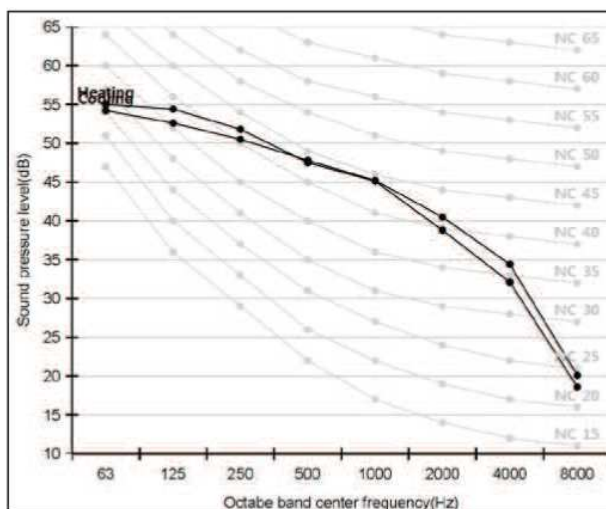
Model	Unit (dB(A))	
	Heating	Cooling
AE120JXYDEH/EU	50	50
AE120JXYDGH/EU	50	50
AE140JXYDEH/EU	51	52
AE140JXYDGH/EU	51	52

### 7-2. NC Curve

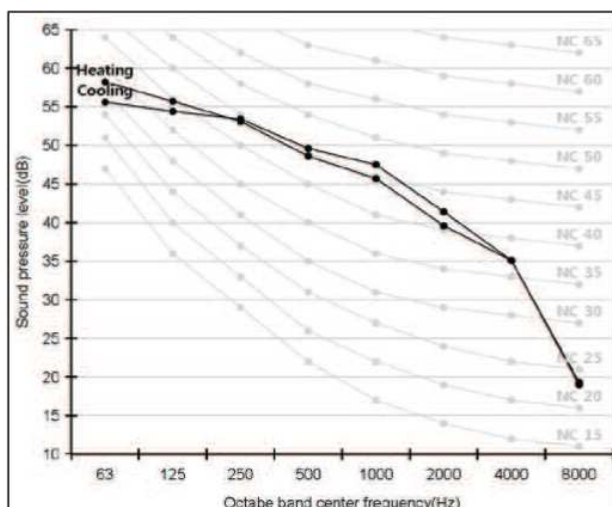
1) AE120JXYDEH/EU



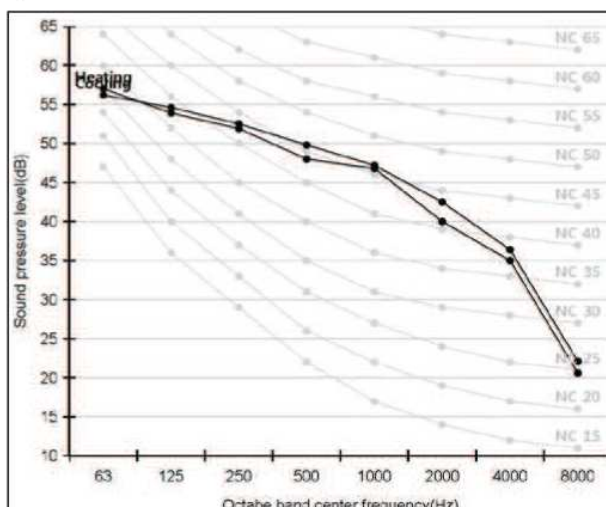
2) AE120JXYDGH/EU



3) AE140JXYDEH/EU



4) AE140JXYDGH/EU

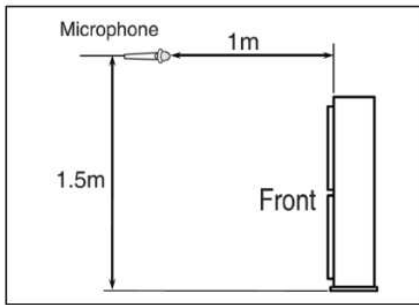


※ Notes

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

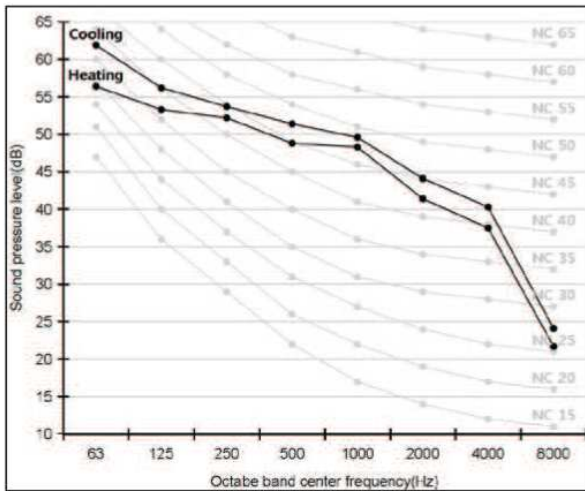
### 7-1. Operation Sound Level



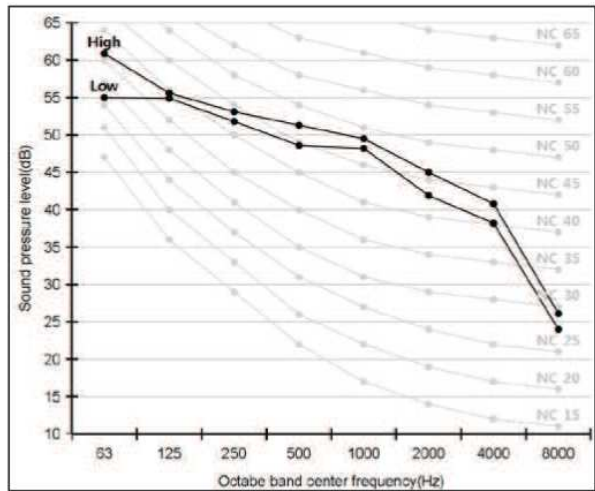
Model	Unit (dB(A))	
	Heating	Cooling
AE160JXYDEH/EU	52	54
AE160JXYDGH/EU	52	54

### 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.