

4. NOISE LEVEL

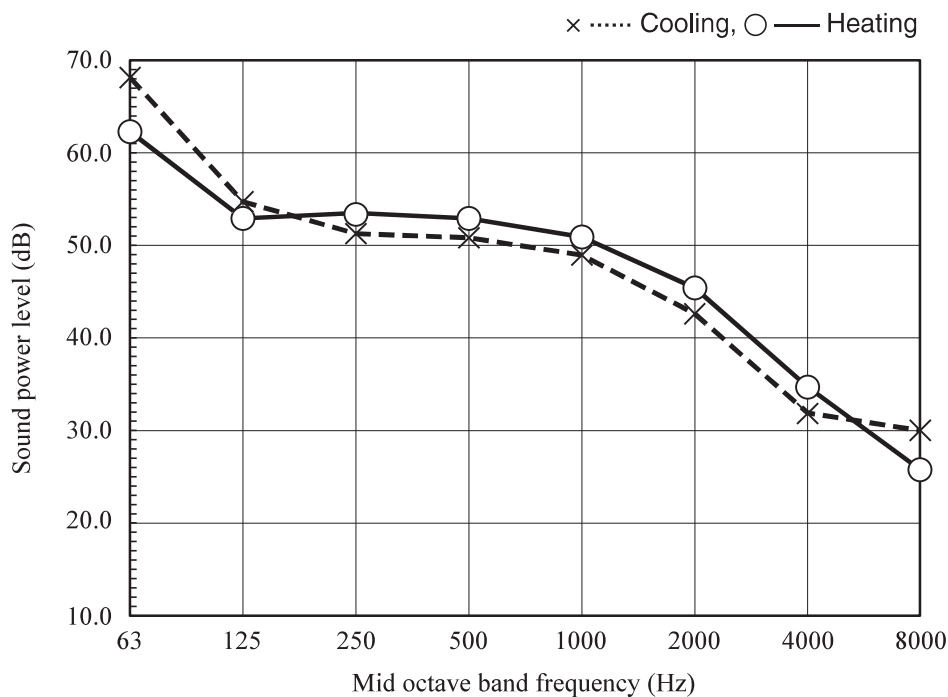
(1) Sound power level

Model SRK20ZSX-W, -WB, -WT

(Indoor Unit)

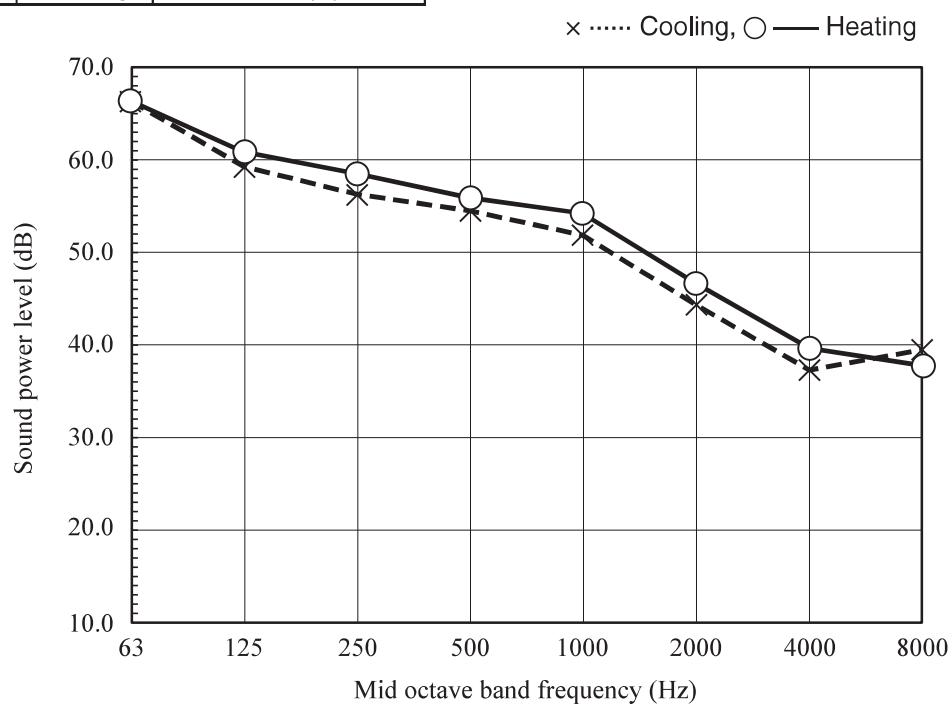
Model	SRK20ZSX-W, -WB, -WT	
Noise	Cooling	53 dB(A)
Level	Heating	55 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)



(Outdoor Unit)

Model	SRC20ZSX-W	
Noise	Cooling	56 dB(A)
Level	Heating	58 dB(A)

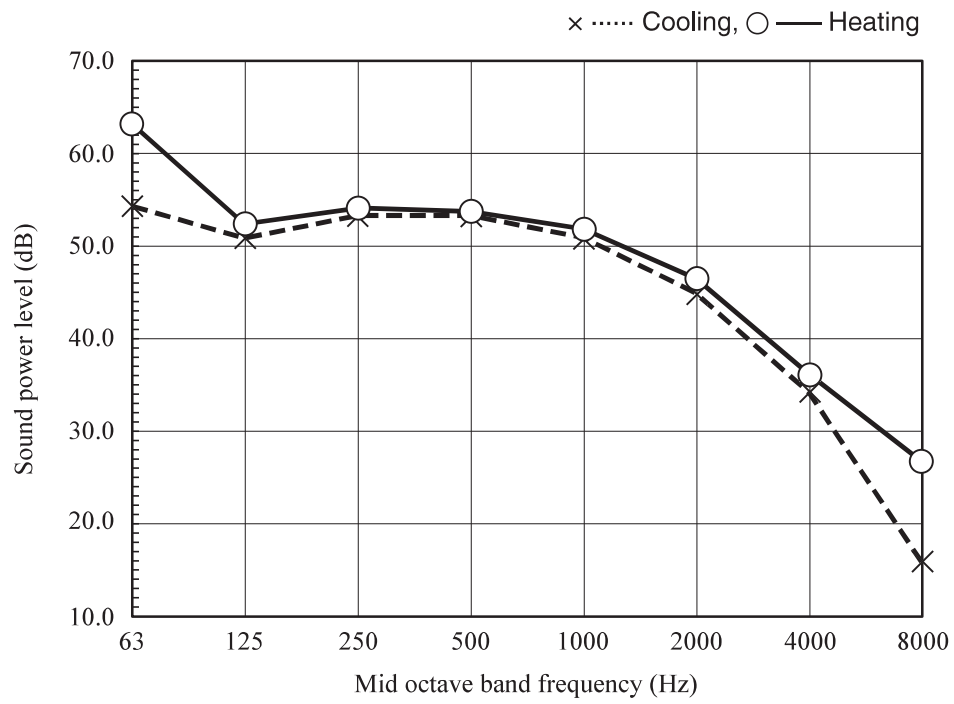


Model SRK25ZSX-W, -WB, -WT

(Indoor Unit)

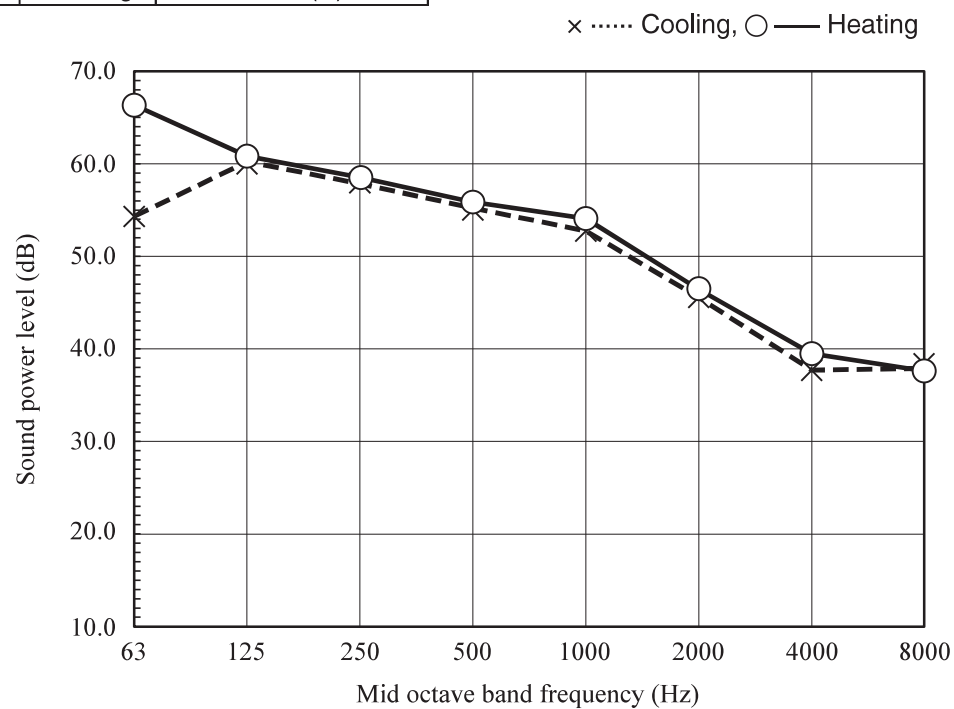
Model	SRK25ZSX-W, -WB, -WT	
Noise Level	Cooling	55 dB(A)
	Heating	56 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)



(Outdoor Unit)

Model	SRC25ZSX-W	
Noise Level	Cooling	57 dB(A)
	Heating	58 dB(A)

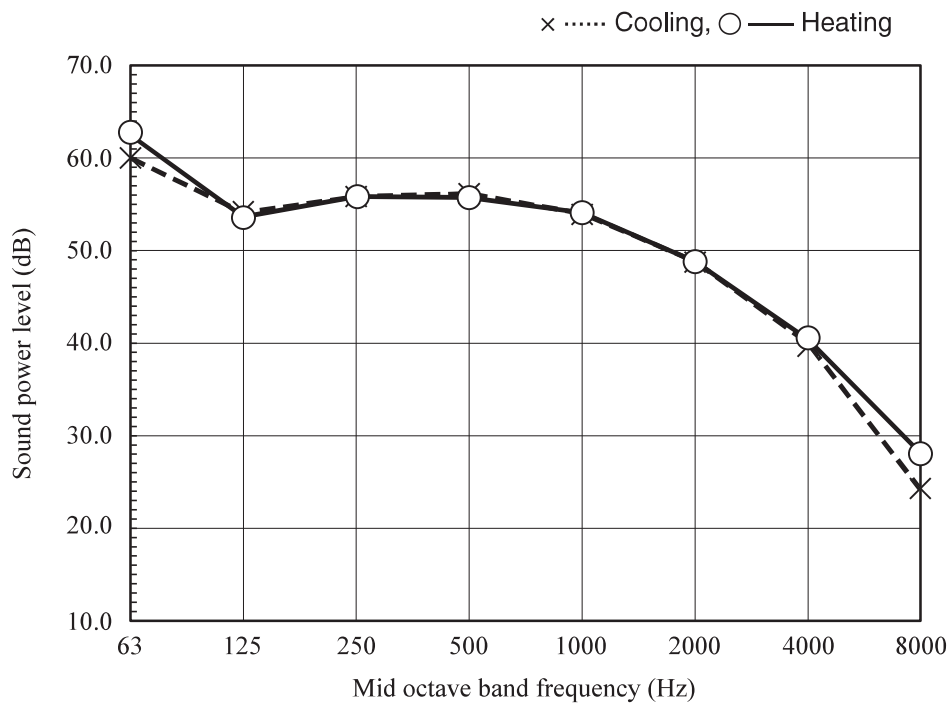


Model SRK35ZSX-W, -WB, -WT

(Indoor Unit)

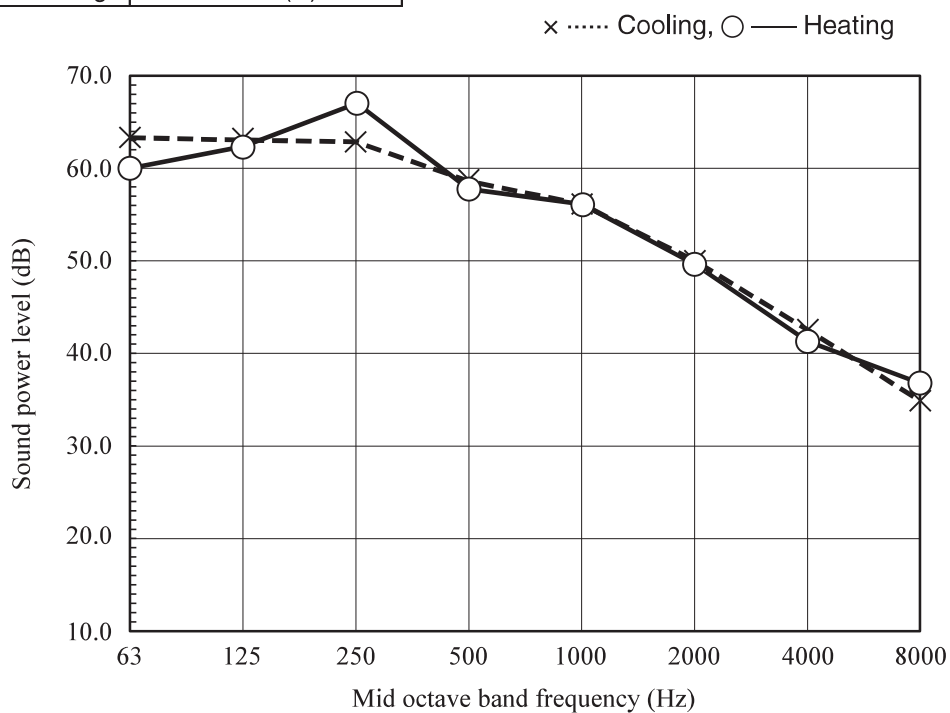
Model	SRK35ZSX-W, -WB, -WT	
Noise Level	Cooling	58 dB(A)
	Heating	58 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)



(Outdoor Unit)

Model	SRC35ZSX-W	
Noise Level	Cooling	61 dB(A)
	Heating	62 dB(A)

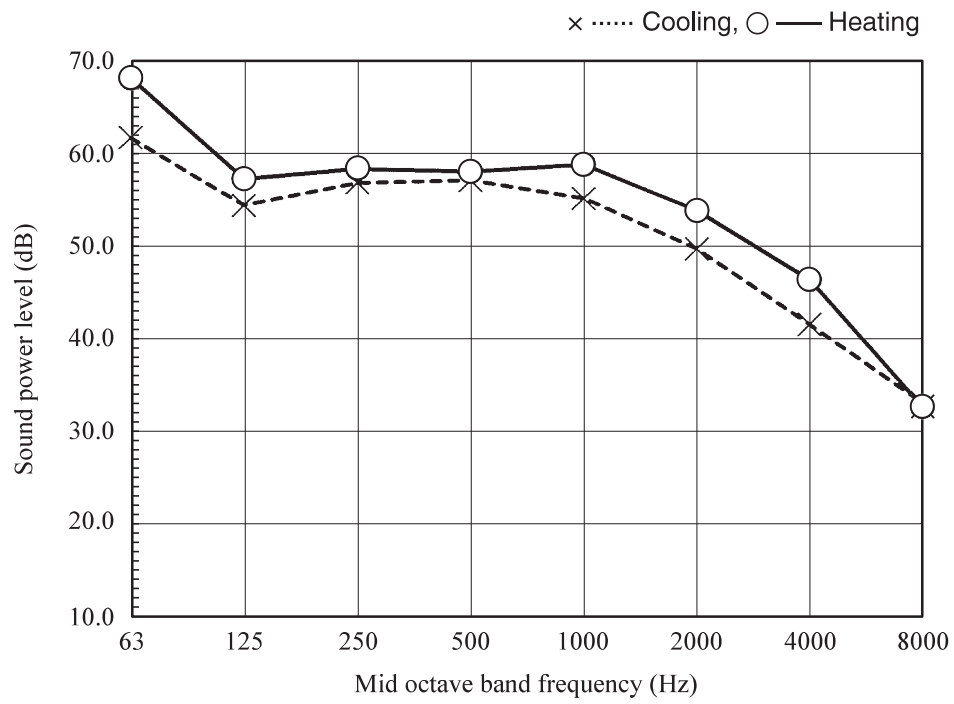


Model SRK50ZSX-W, -WB, -WT

(Indoor Unit)

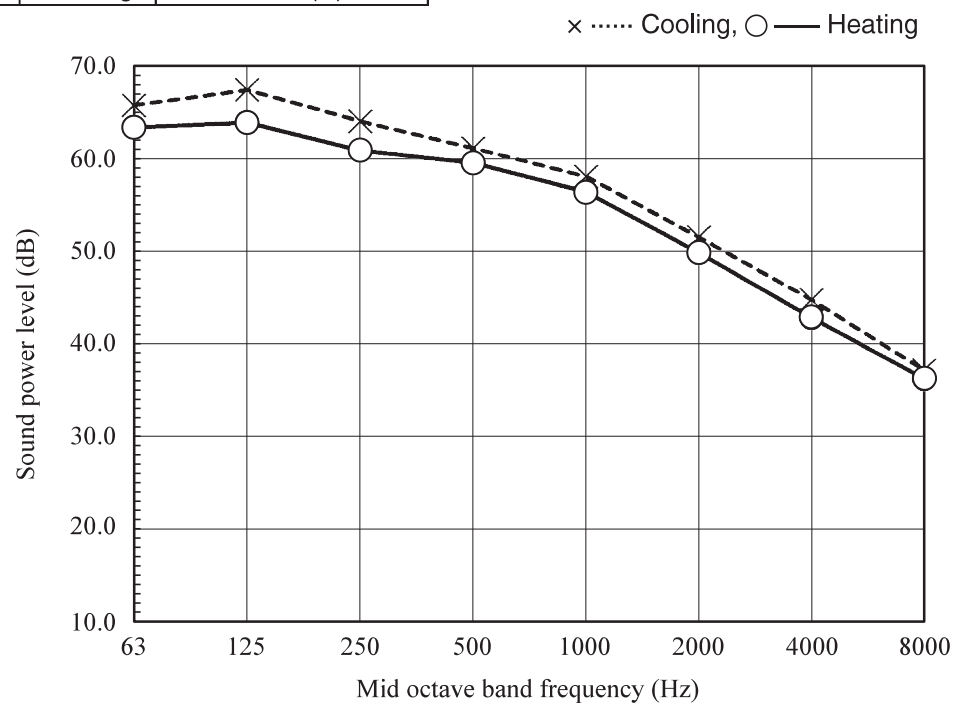
Model	SRK50ZSX-W, -WB, -WT	
Noise Level	Cooling	59 dB(A)
	Heating	62 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)



(Outdoor Unit)

Model	SRC50ZSX-W	
Noise Level	Cooling	63 dB(A)
	Heating	61 dB(A)

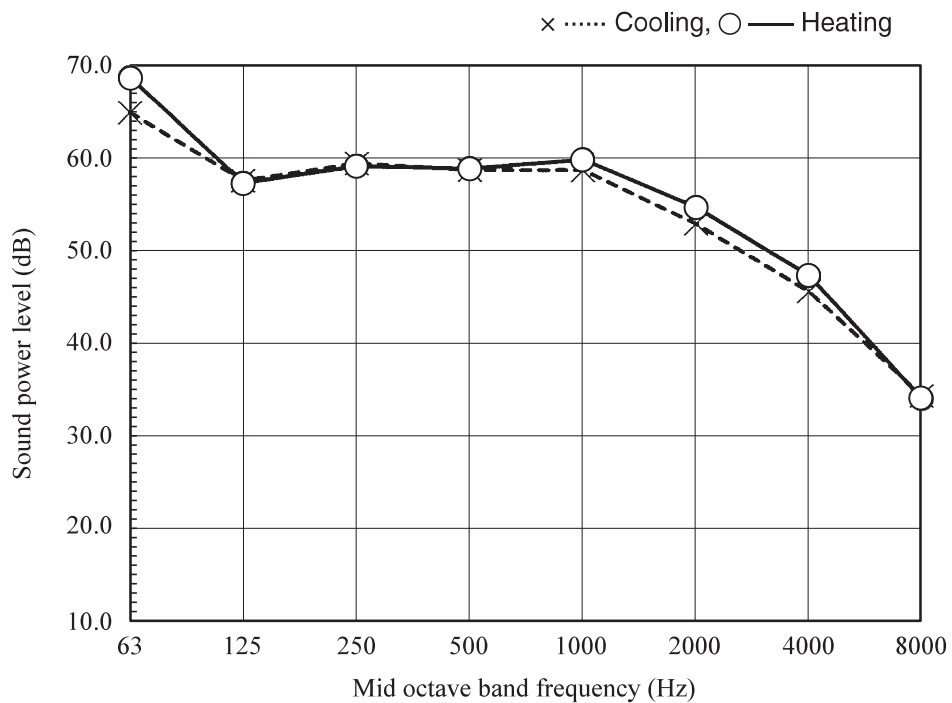


Model SRK60ZSX-W, -WB, -WT

(Indoor Unit)

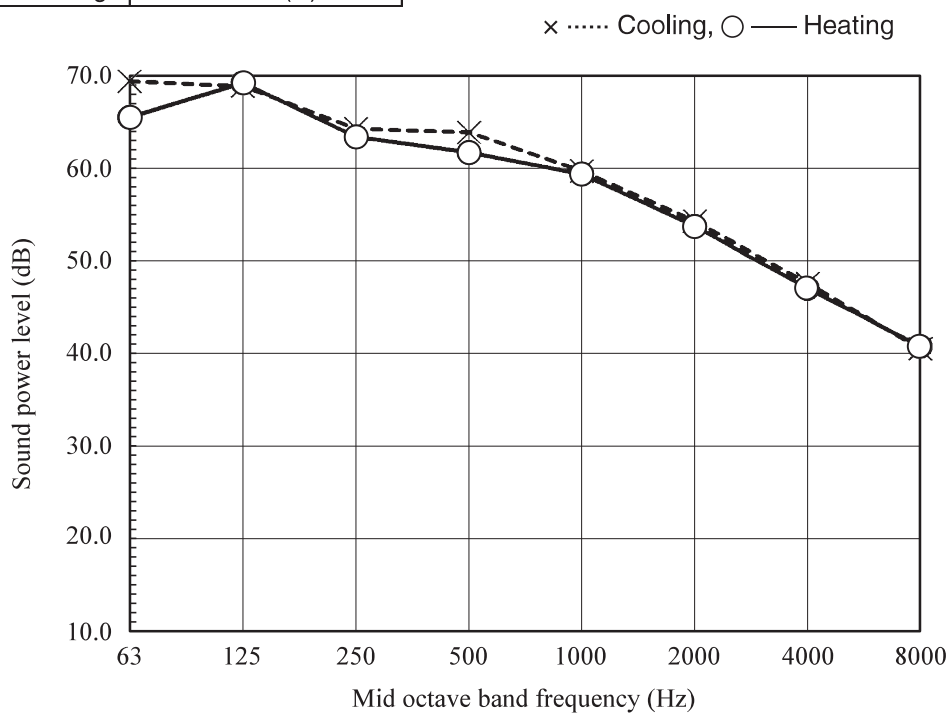
Model	SRK60ZSX-W, -WB, -WT	
Noise Level	Cooling	62 dB(A)
	Heating	63 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)



(Outdoor Unit)

Model	SRC60ZSX-W	
Noise Level	Cooling	65 dB(A)
	Heating	64 dB(A)



(2) Sound pressure level**(a) Rated capacity value****Model SRK20ZSX-W, -WB, -WT**

(Indoor Unit)

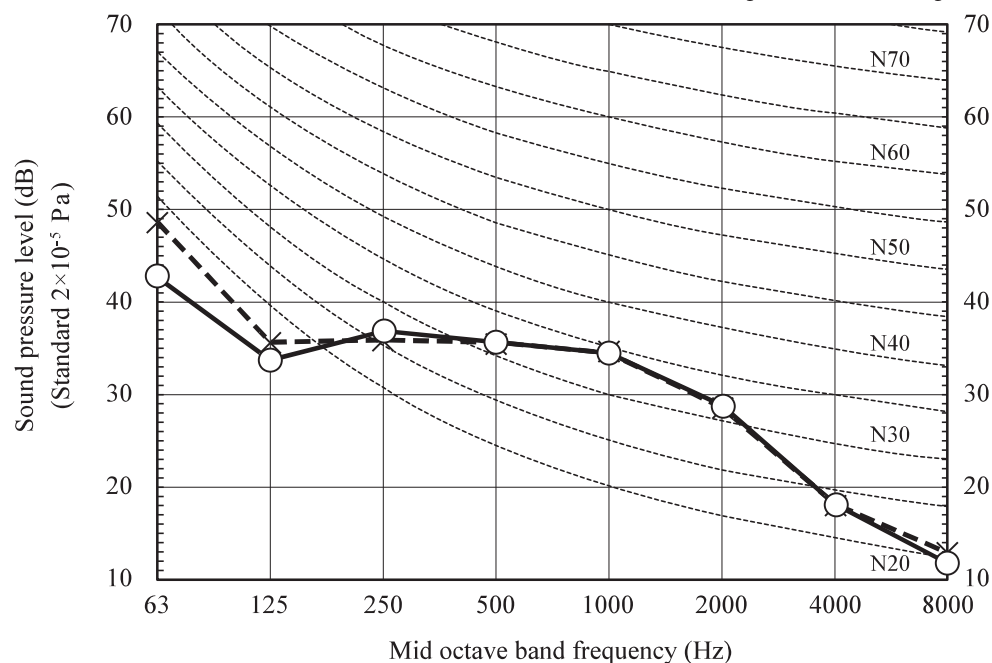
Model	SRK20ZSX-W, -WB, -WT	
Noise	Cooling	38 dB(A)
Level	Heating	38 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)

●Mike position



× Cooling, ○ — Heating

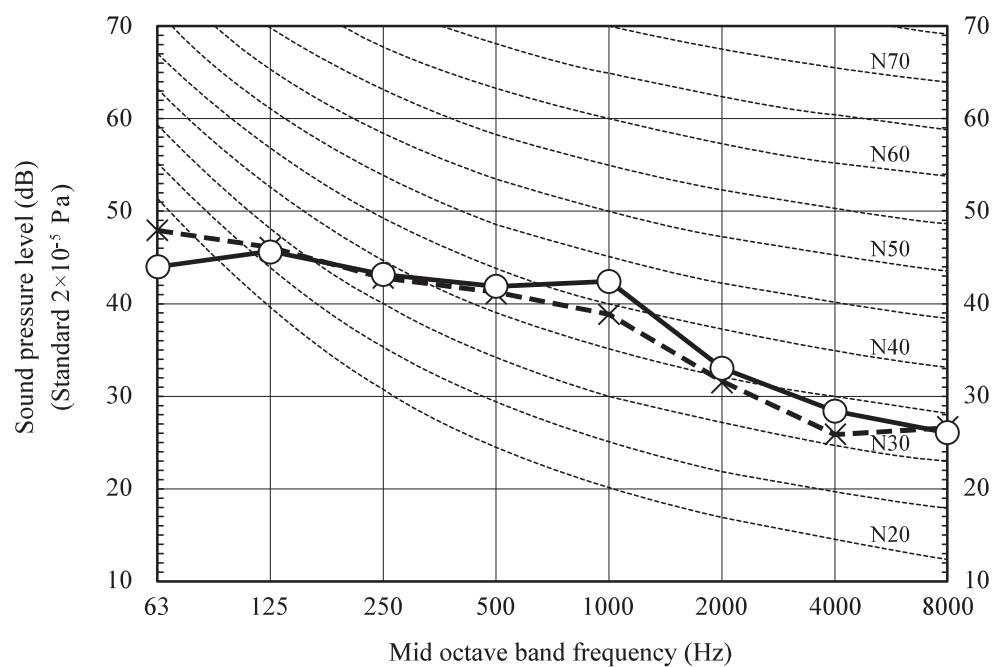


(Outdoor Unit)

Model	SRC20ZSX-W	
Noise	Cooling	43 dB(A)
Level	Heating	45 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

× Cooling, ○ — Heating



Model SRK25ZSX-W, -WB, -WT

(Indoor Unit)

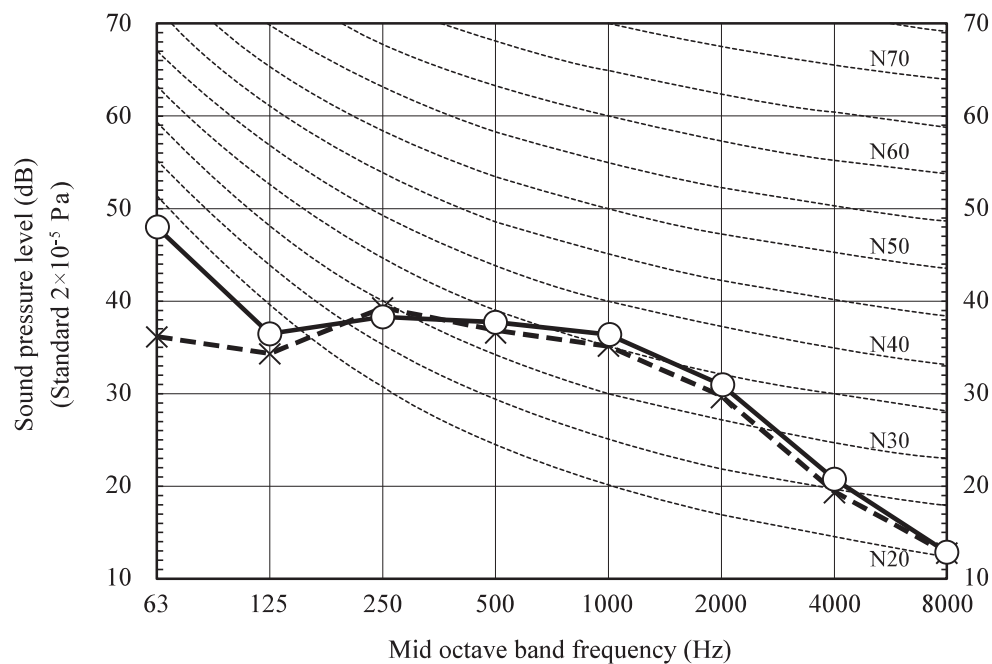
Model	SRK25ZSX-W, -WB, -WT	
Noise Level	Cooling	39 dB(A)
	Heating	40 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)

●Mike position



× Cooling, ○ — Heating

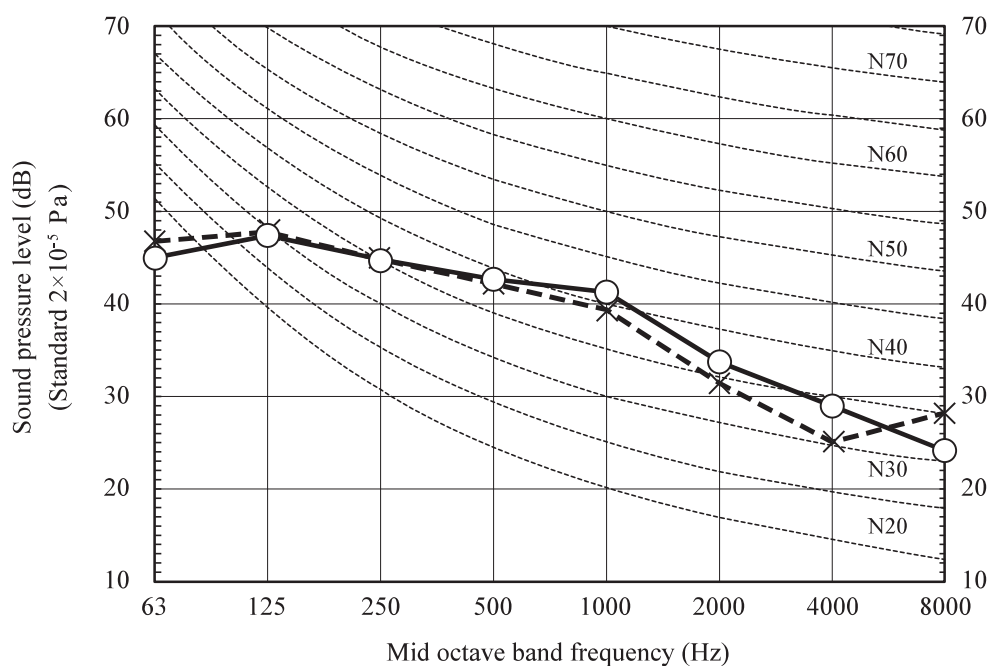


(Outdoor Unit)

Model	SRC25ZSX-W	
Noise Level	Cooling	44 dB(A)
	Heating	45 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

× Cooling, ○ — Heating



Model SRK35ZSX-W, -WB, -WT

(Indoor Unit)

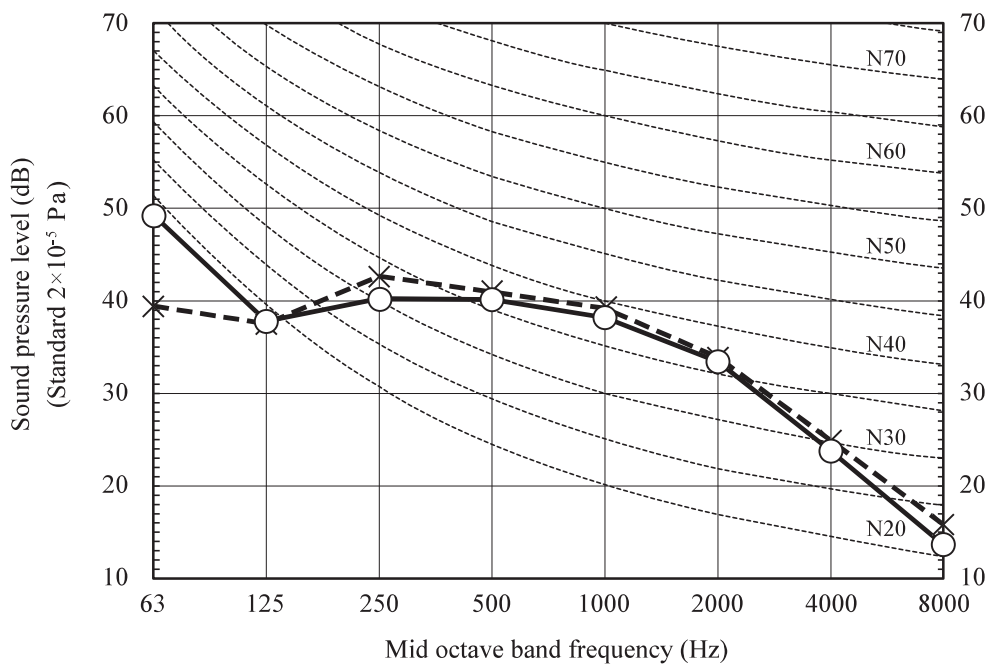
Model	SRK35ZSX-W, -WB, -WT	
Noise Level	Cooling	43 dB(A)
	Heating	42 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)

●Mike position



× Cooling, ○ — Heating

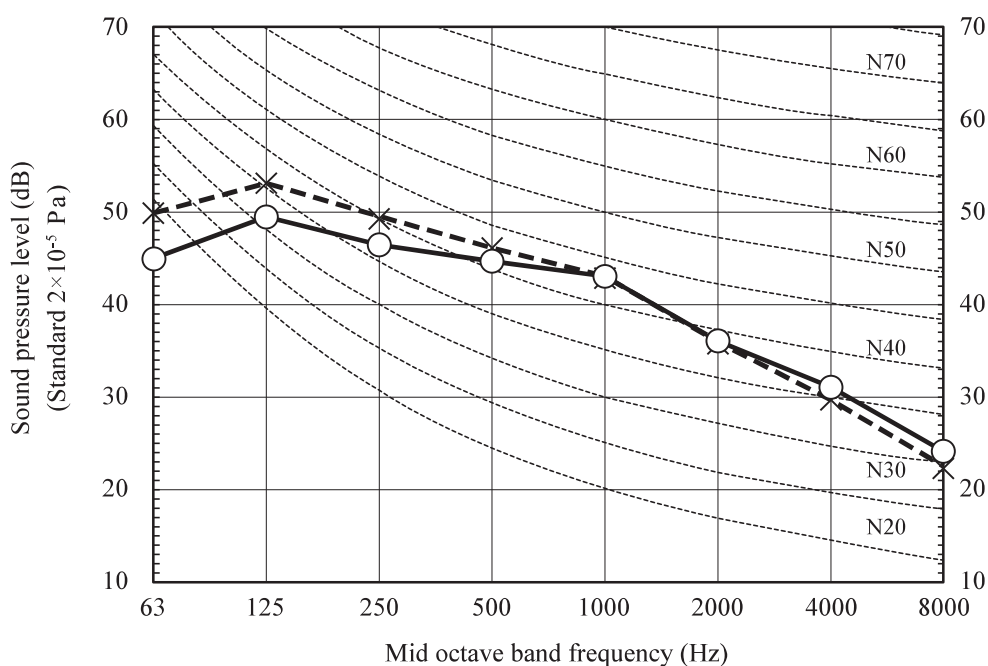


(Outdoor Unit)

Model	SRC35ZSX-W	
Noise Level	Cooling	48 dB(A)
	Heating	47 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

× Cooling, ○ — Heating



Model SRK50ZSX-W, -WB, -WT

(Indoor Unit)

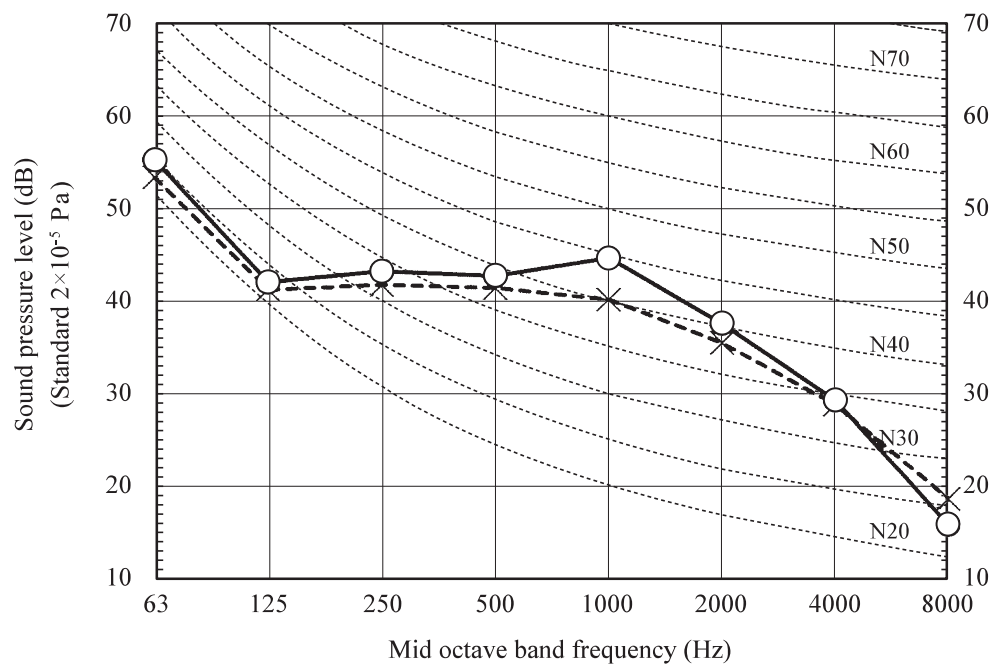
Model	SRK50ZSX-W, -WB, -WT	
Noise Level	Cooling	44 dB(A)
	Heating	47 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)

●Mike position



× Cooling, ○ — Heating

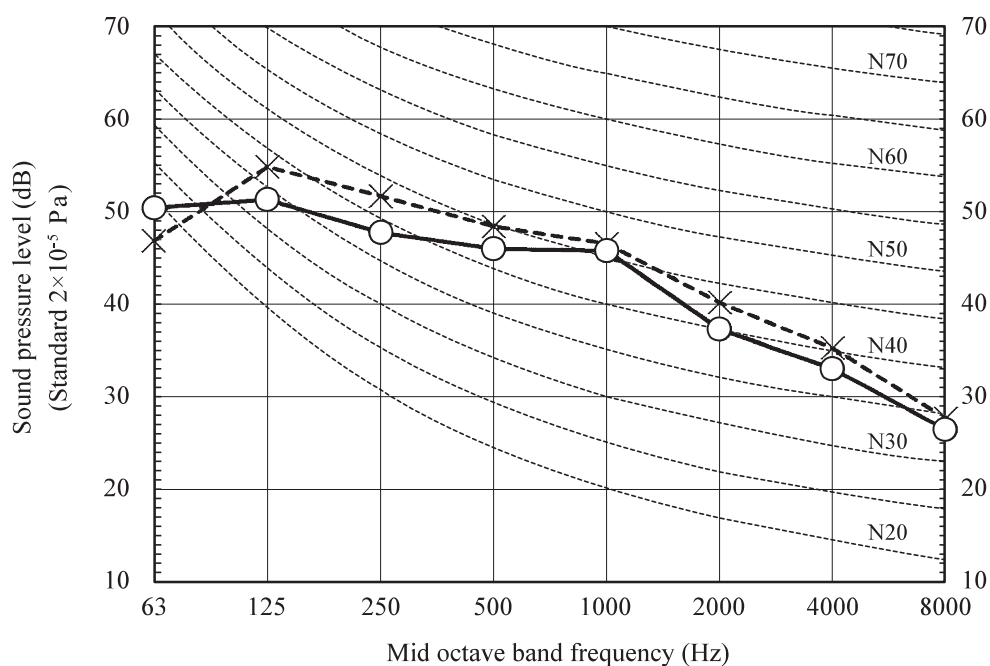


(Outdoor Unit)

Model	SRC50ZSX-W	
Noise Level	Cooling	51 dB(A)
	Heating	49 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

× Cooling, ○ — Heating



Model SRK60ZSX-W, -WB, -WT

(Indoor Unit)

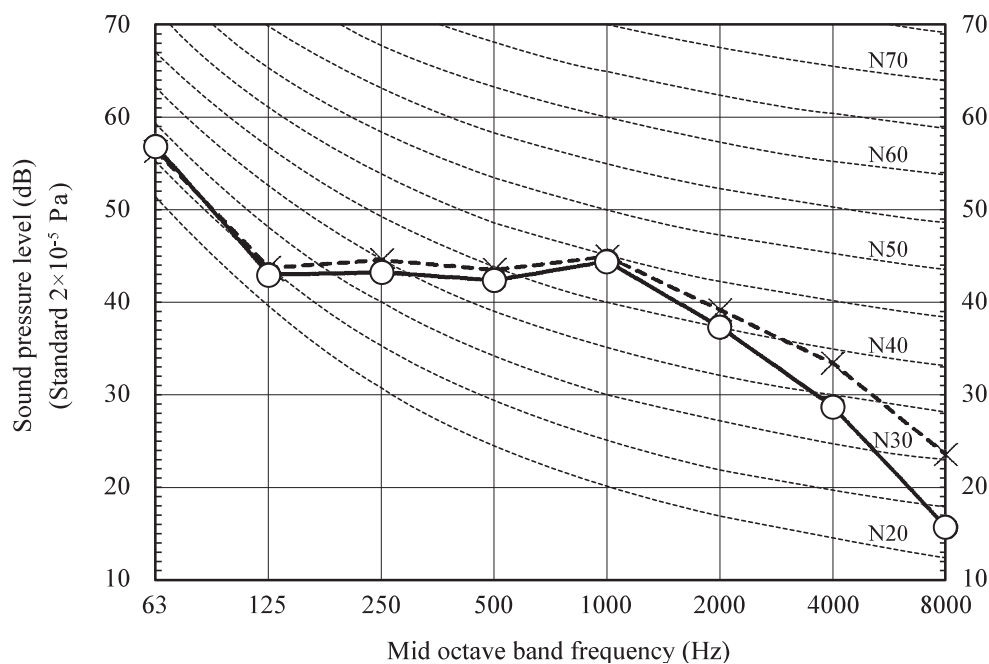
Model	SRK60ZSX-W, -WB, -WT	
Noise Level	Cooling	48 dB(A)
	Heating	47 dB(A)

Condition	ISO5151 T1/H1
MODE	Rated capacity value (Hi)

● Mike position



× Cooling, ○ — Heating

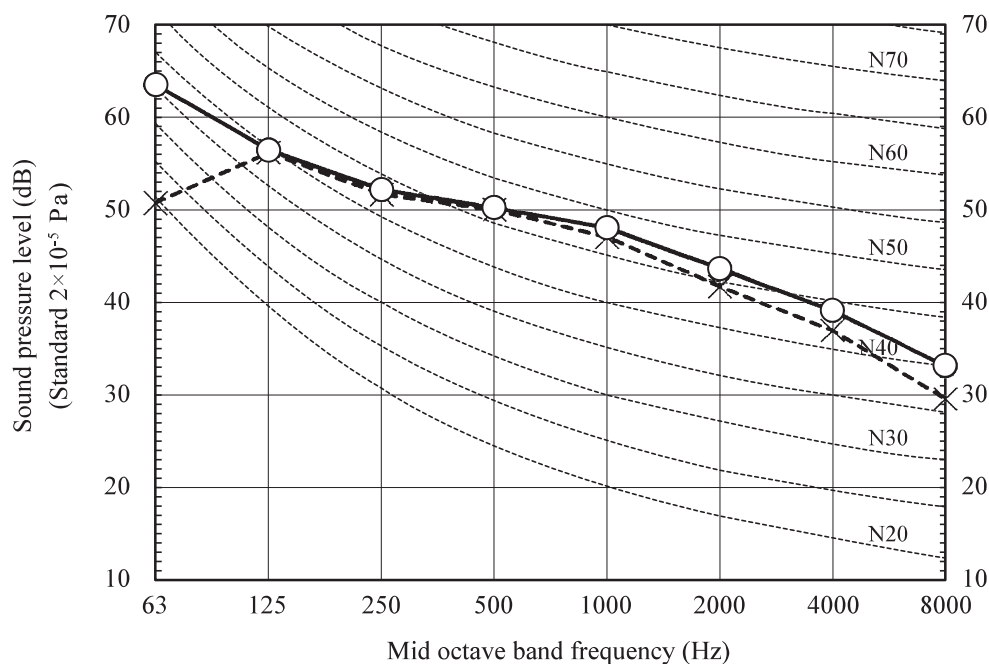


(Outdoor Unit)

Model	SRC60ZSX-W	
Noise Level	Cooling	52 dB(A)
	Heating	53 dB(A)

● Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

× Cooling, ○ — Heating



(b) Each fan speed mode

(Indoor Unit)

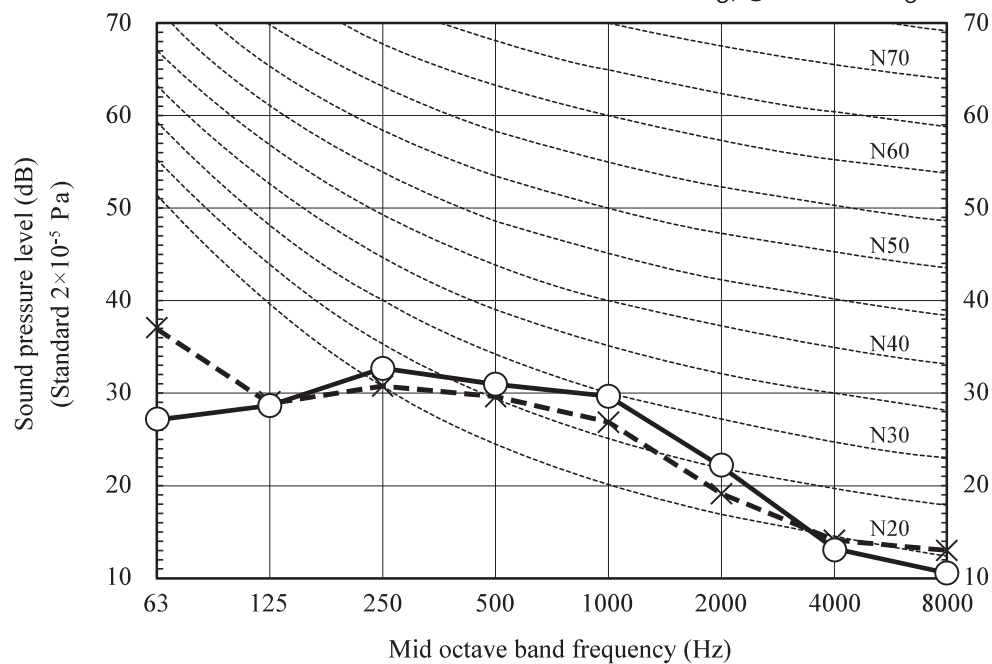
Model	SRK20ZSX-W, -WB, -WT	
Noise	Cooling	31 dB(A)
Level	Heating	33 dB(A)

Condition	ISO5151 T1/H1
MODE	Me

●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

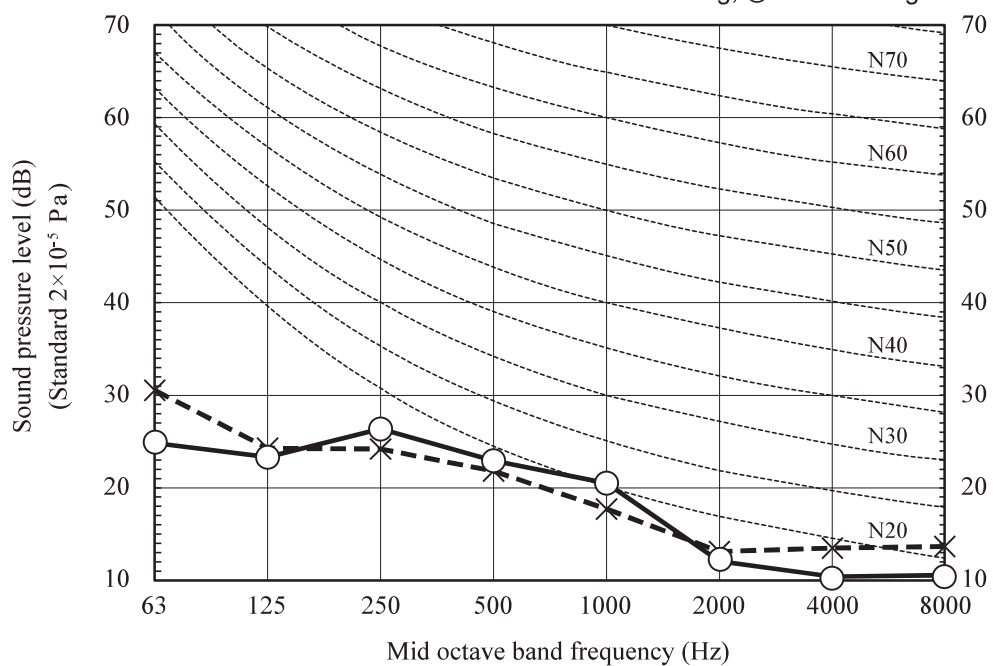
Model	SRK20ZSX-W, -WB, -WT	
Noise	Cooling	24 dB(A)
Level	Heating	25 dB(A)

MODE	Lo
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●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

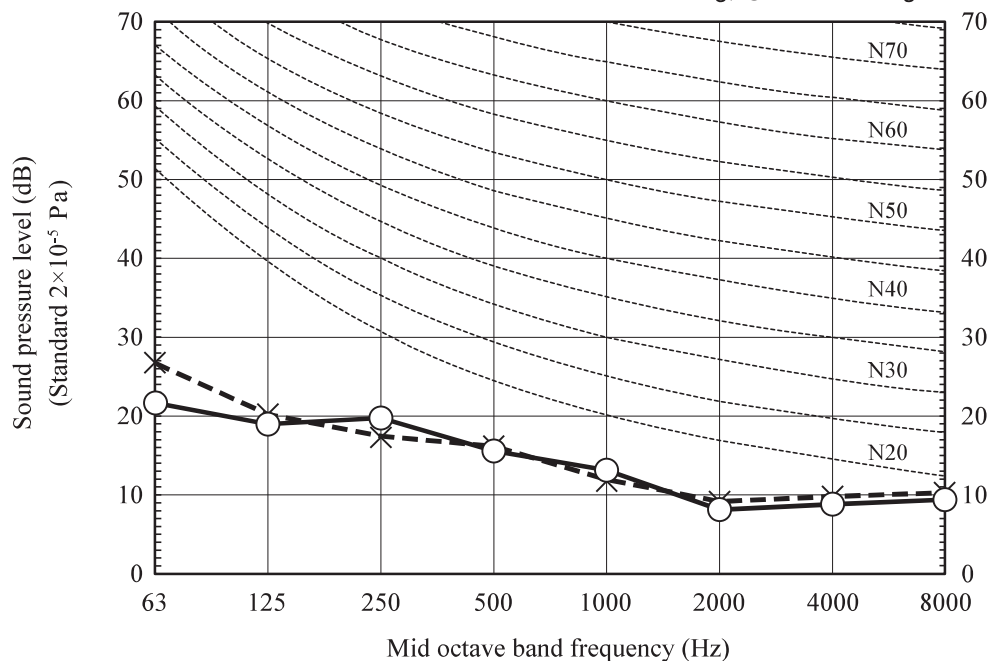
Model	SRK20ZSX-W, -WB, -WT	
Noise	Cooling	19 dB(A)
Level	Heating	19 dB(A)

Condition	ISO5151 T1/H1
MODE	ULo

●Mike position



× Cooling, ○ — Heating

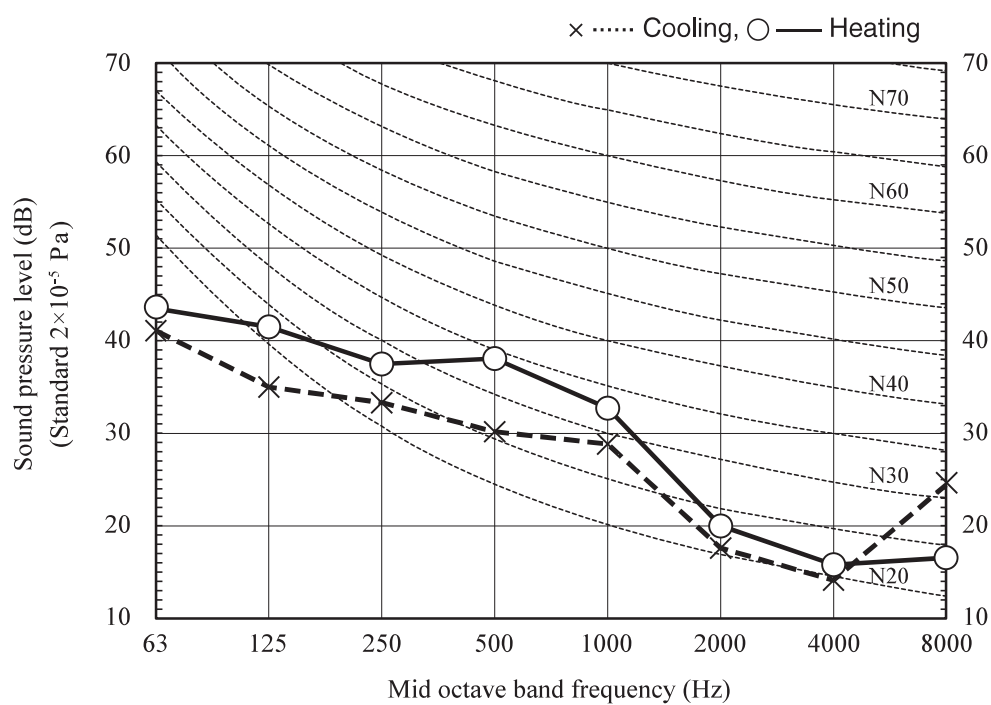


(Outdoor Unit)

Model	SRC20ZSX-W	
Noise	Cooling	33 dB(A)
Level	Heating	38 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

MODE	Silent
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(Indoor Unit)

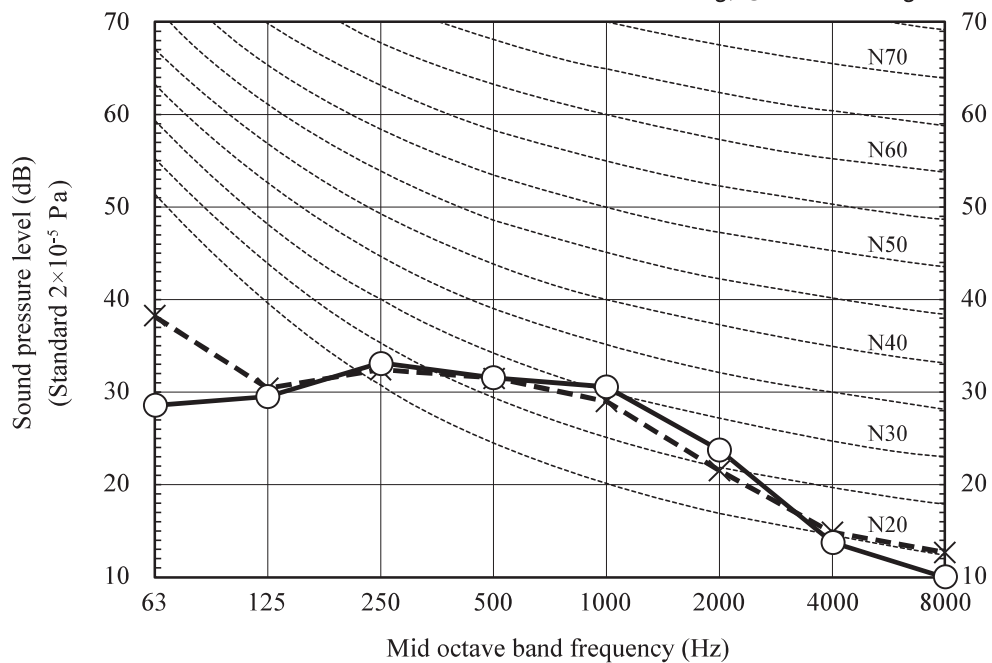
Model	SRK25ZSX-W, -WB, -WT	
Noise	Cooling	33 dB(A)
Level	Heating	34 dB(A)

Condition	ISO5151 T1/H1
MODE	Me

●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

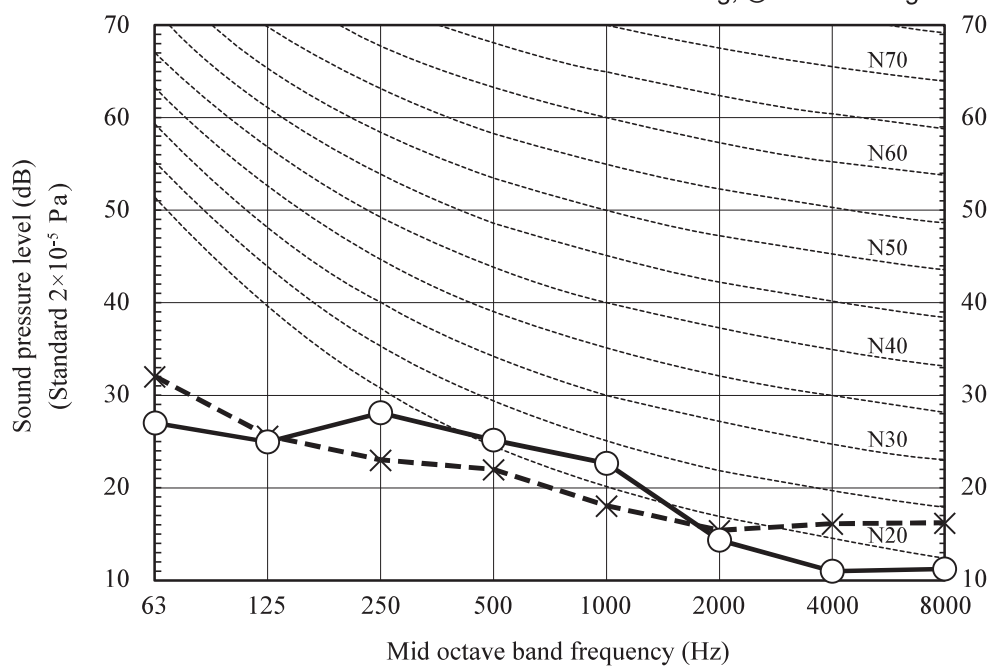
Model	SRK25ZSX-W, -WB, -WT	
Noise	Cooling	25 dB(A)
Level	Heating	27 dB(A)

MODE	Lo
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●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

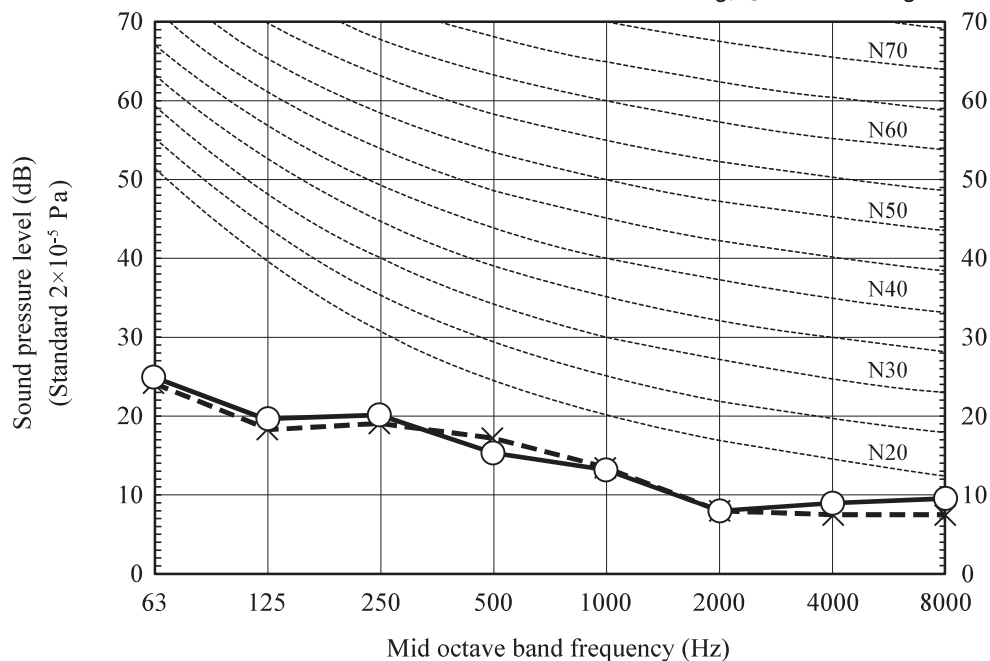
Model	SRK25ZSX-W, -WB, -WT	
Noise Level	Cooling	19 dB(A)
	Heating	19 dB(A)

Condition	ISO5151 T1/H1
MODE	ULo

●Mike position



× Cooling, ○ — Heating



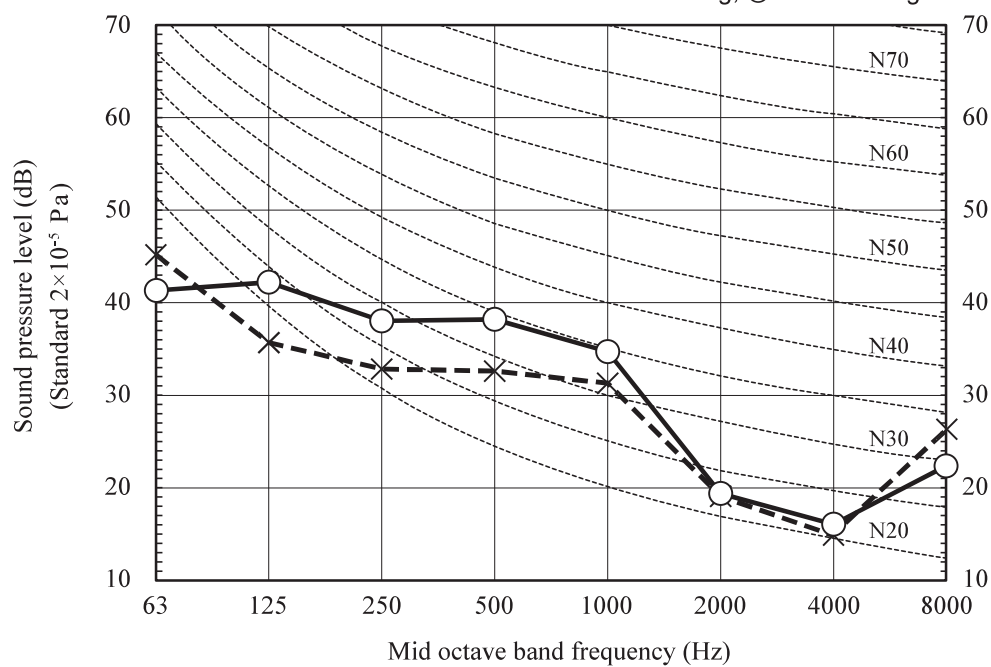
(Outdoor Unit)

Model	SRC25ZSX-W	
Noise Level	Cooling	35 dB(A)
	Heating	39 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

MODE	Silent
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× Cooling, ○ — Heating



(Indoor Unit)

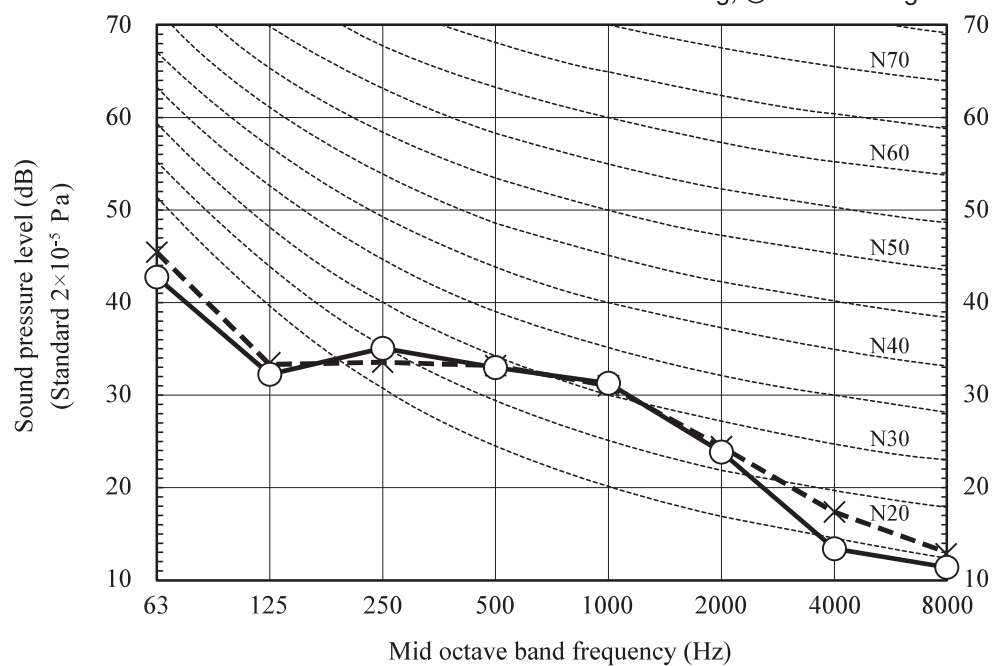
Model	SRK35ZSX-W, -WB, -WT	
Noise	Cooling	35 dB(A)
Level	Heating	35 dB(A)

Condition	ISO5151 T1/H1
MODE	Me

●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

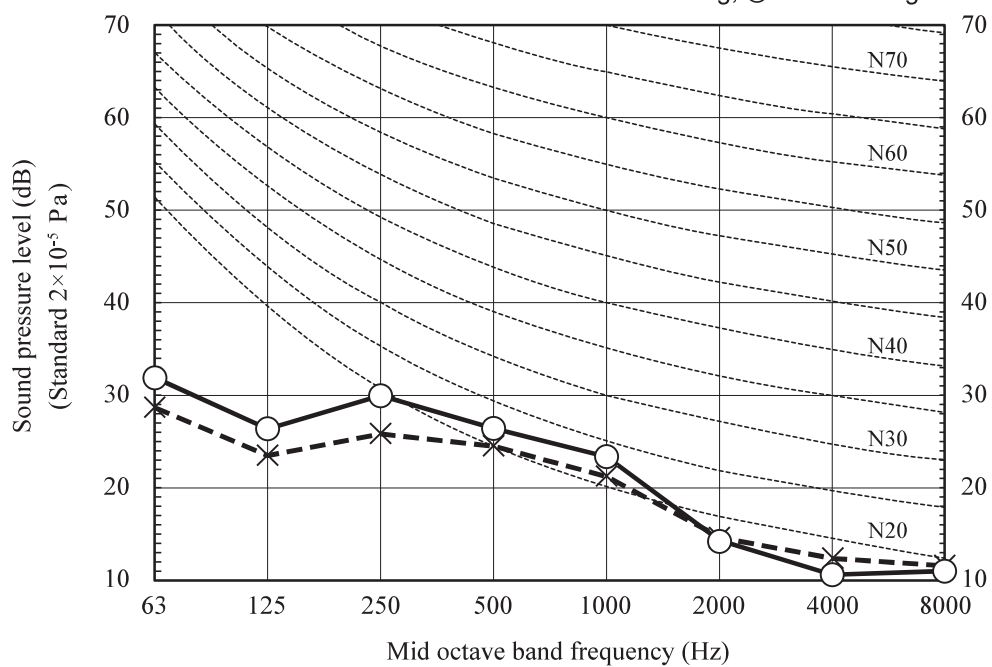
Model	SRK35ZSX-W, -WB, -WT	
Noise	Cooling	26 dB(A)
Level	Heating	28 dB(A)

MODE	Lo
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●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

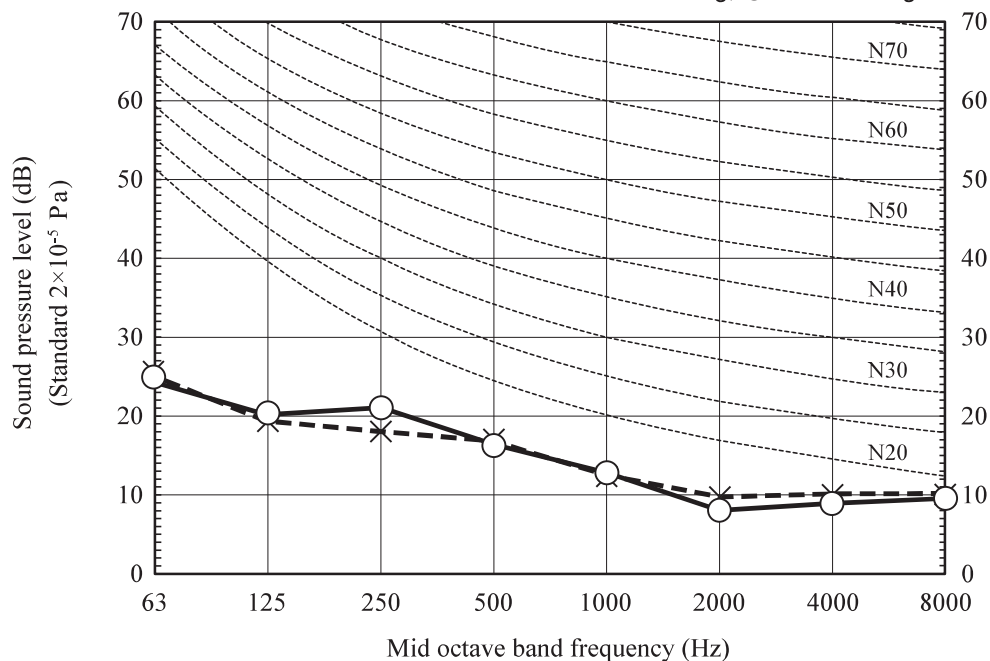
Model	SRK35ZSX-W, -WB, -WT	
Noise Level	Cooling	19 dB(A)
	Heating	19 dB(A)

Condition	ISO5151 T1/H1
MODE	ULo

●Mike position



× Cooling, ○ — Heating



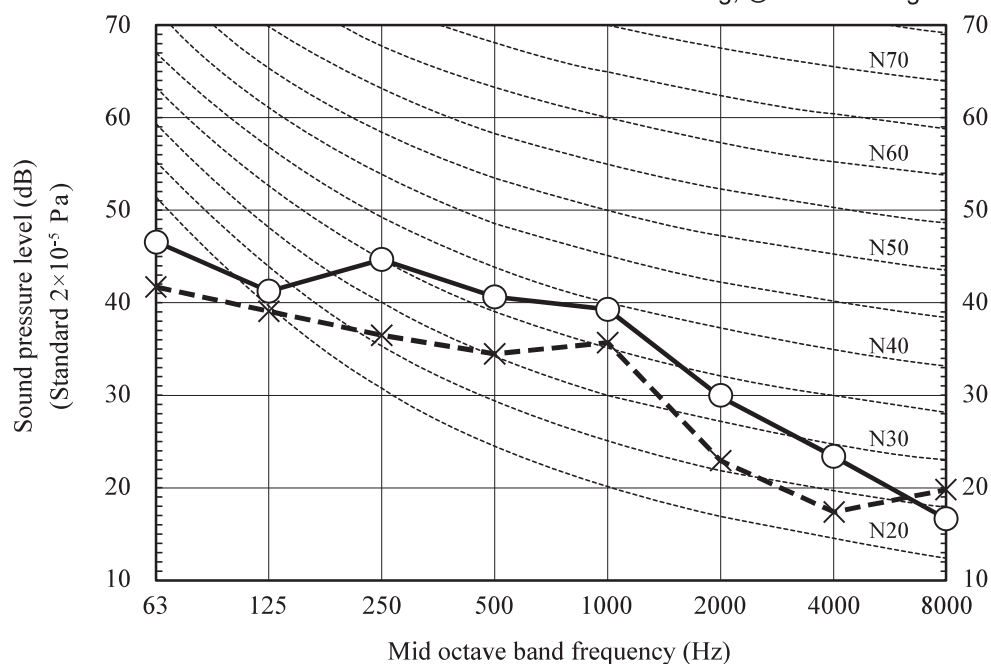
(Outdoor Unit)

Model	SRC35ZSX-W	
Noise Level	Cooling	38 dB(A)
	Heating	43 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

MODE	Silent
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× Cooling, ○ — Heating



(Indoor Unit)

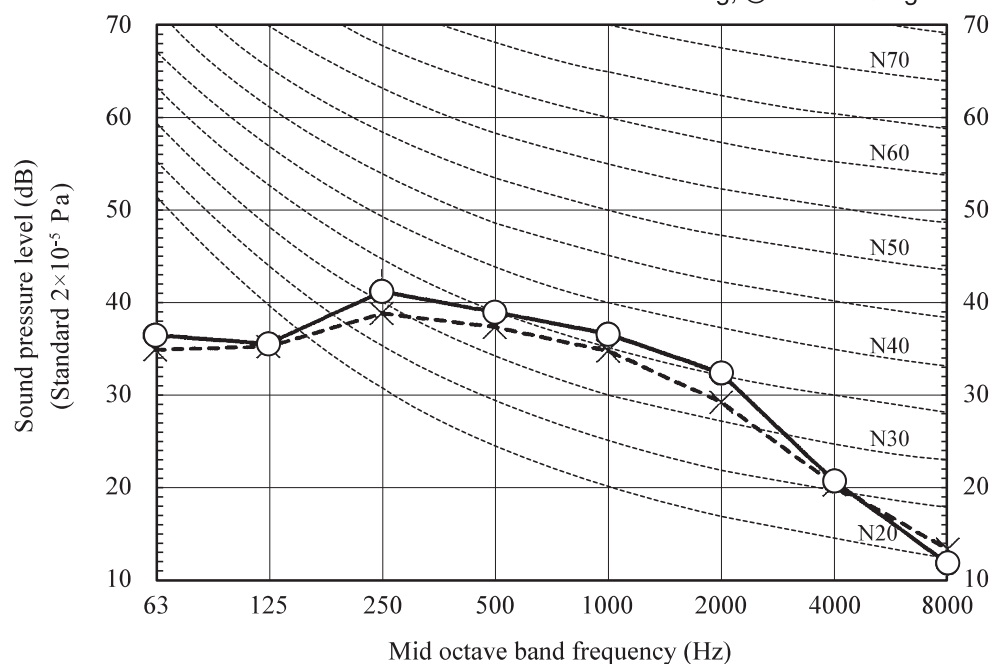
Model	SRK50ZSX-W, -WB, -WT	
Noise	Cooling	39 dB(A)
Level	Heating	41 dB(A)

Condition	ISO5151 T1/H1
MODE	Me

●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

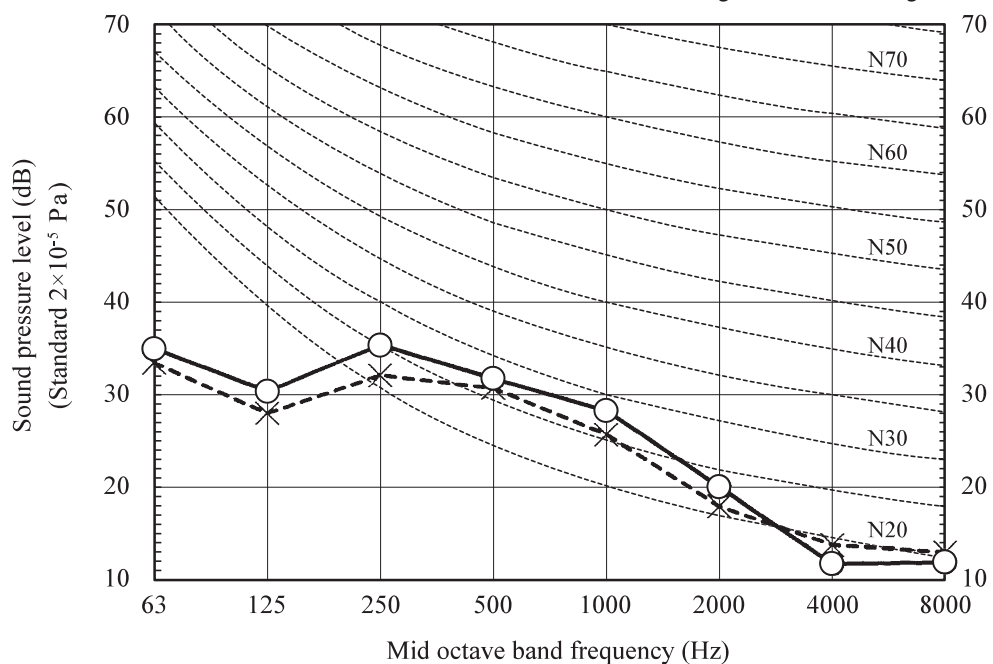
Model	SRK50ZSX-W, -WB, -WT	
Noise	Cooling	31 dB(A)
Level	Heating	33 dB(A)

MODE	Lo
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●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

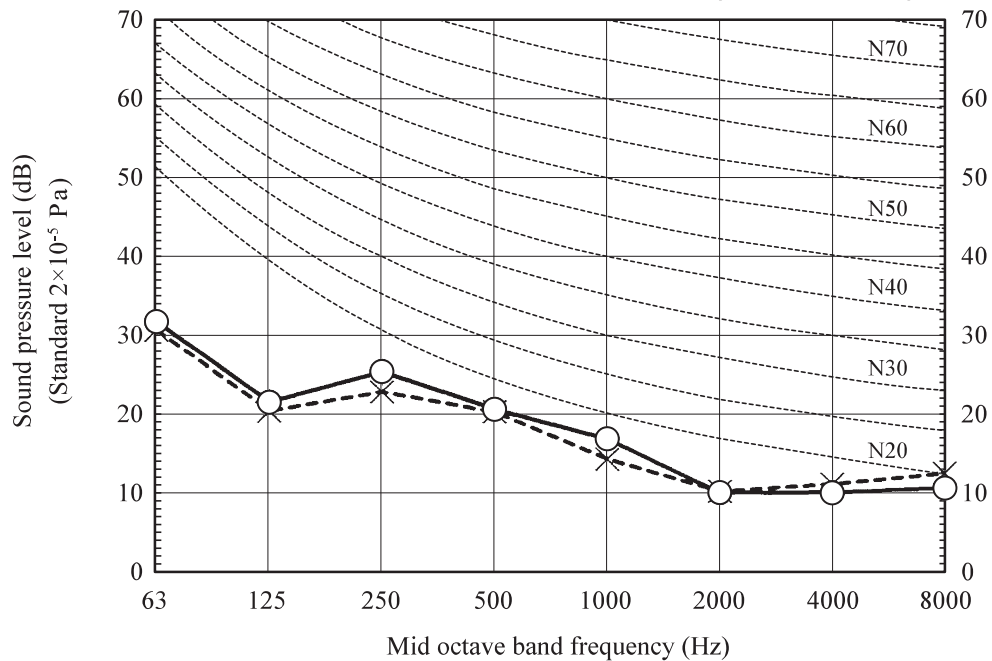
Model	SRK50ZSX-W, -WB, -WT	
Noise Level	Cooling	22 dB(A)
	Heating	23 dB(A)

Condition	ISO5151 T1/H1
MODE	ULo

●Mike position



× Cooling, ○ — Heating



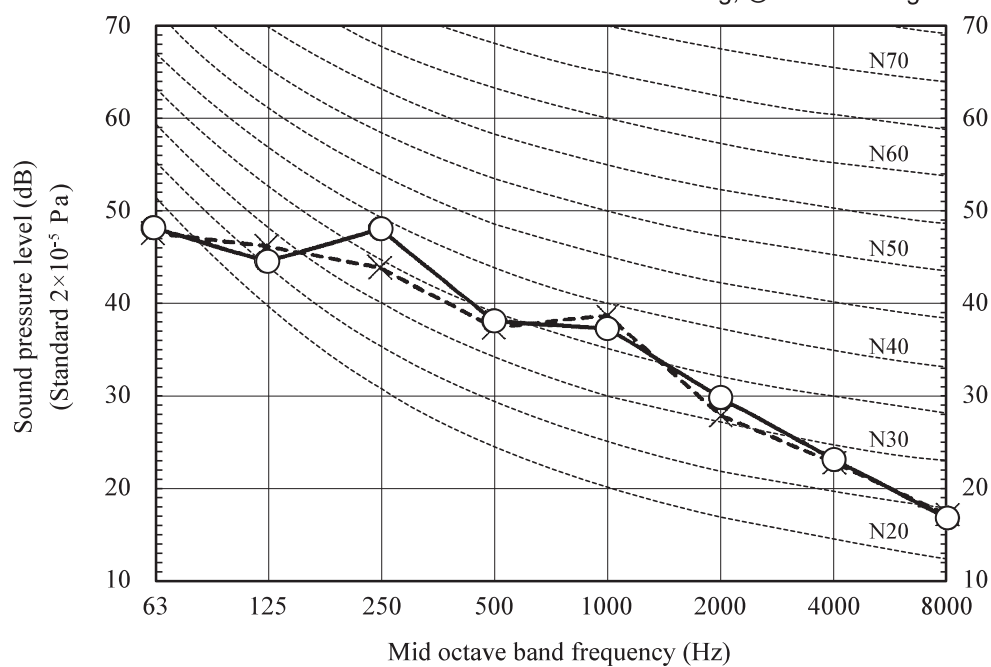
(Outdoor Unit)

Model	SRC50ZSX-W	
Noise Level	Cooling	42 dB(A)
	Heating	43 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

MODE	Silent
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× Cooling, ○ — Heating



(Indoor Unit)

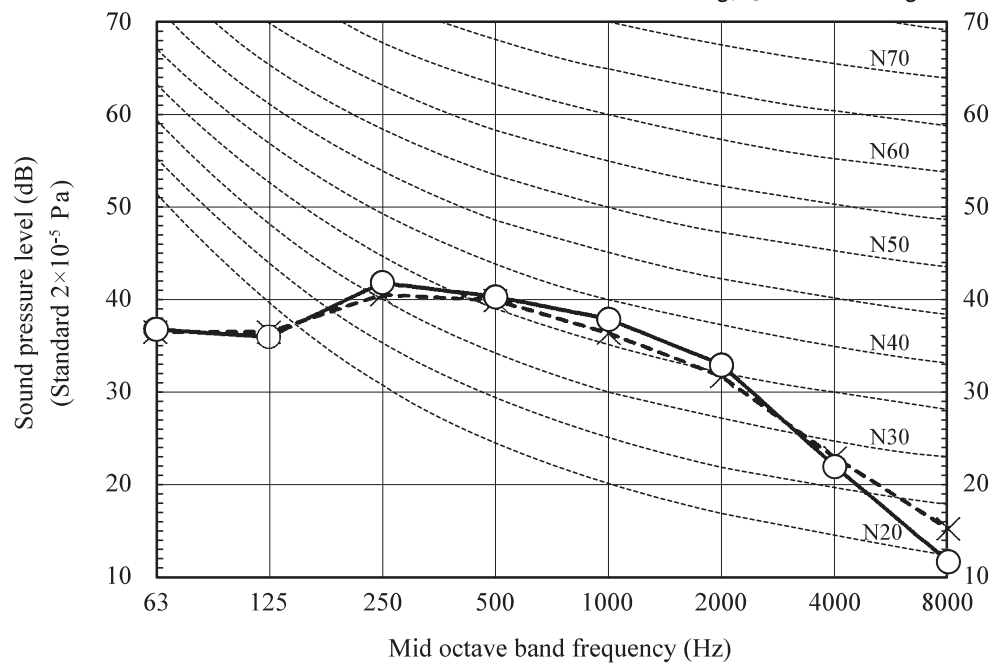
Model	SRK60ZSX-W, -WB, -WT	
Noise	Cooling	41 dB(A)
Level	Heating	42 dB(A)

Condition	ISO5151 T1/H1
MODE	Me

●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

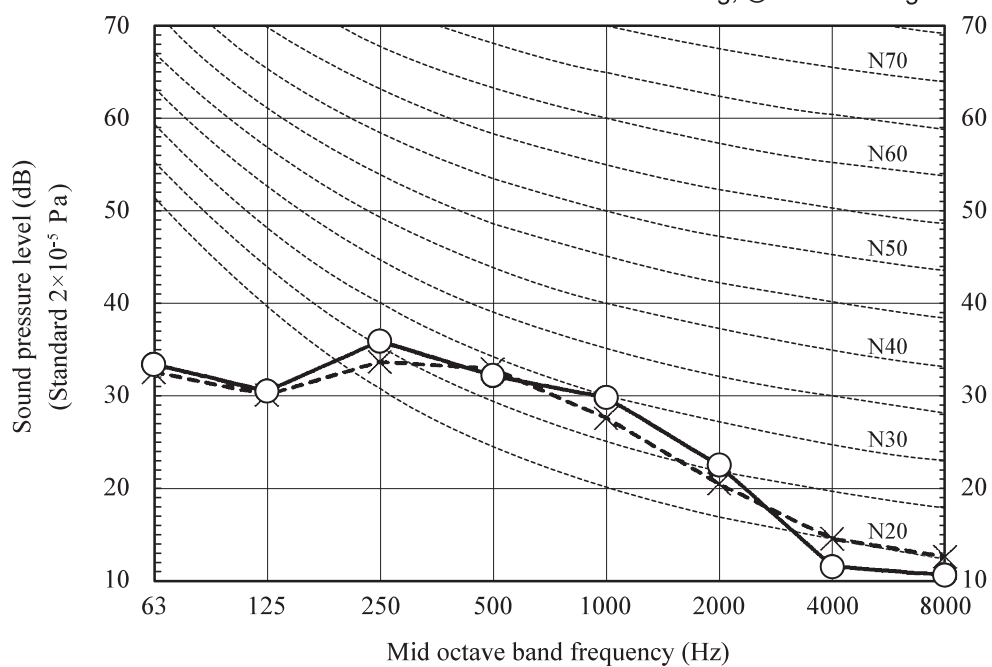
Model	SRK60ZSX-W, -WB, -WT	
Noise	Cooling	33 dB(A)
Level	Heating	34 dB(A)

MODE	Lo
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●Mike position



× Cooling, ○ — Heating



(Indoor Unit)

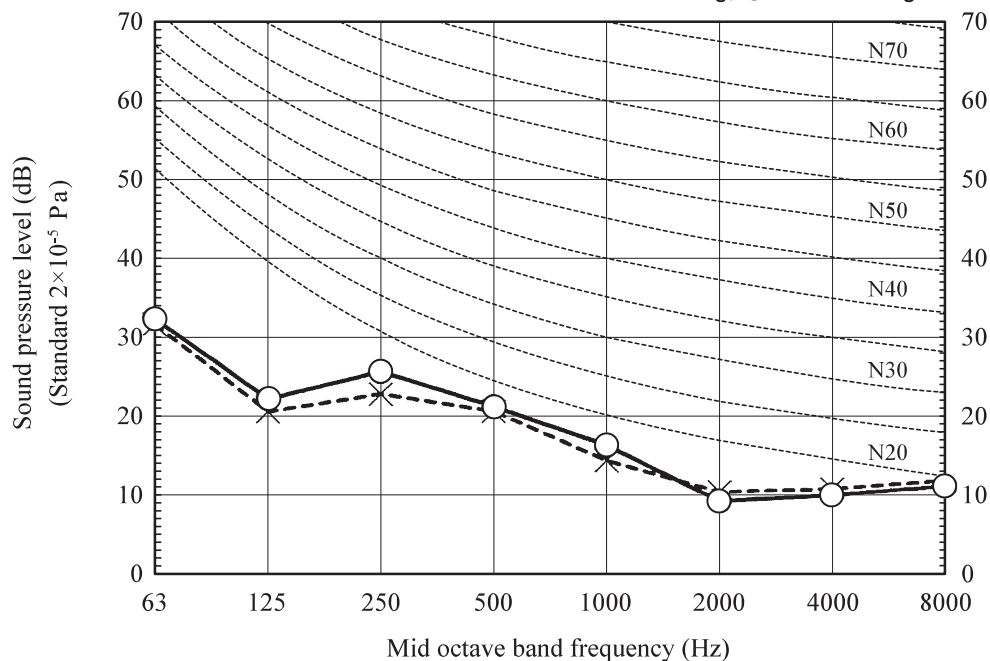
Model	SRK60ZSX-W, -WB, -WT	
Noise Level	Cooling	22 dB(A)
	Heating	23 dB(A)

Condition	ISO5151 T1/H1
MODE	ULo

●Mike position



× Cooling, ○ — Heating



(Outdoor Unit)

Model	SRC60ZSX-W	
Noise Level	Cooling	42 dB(A)
	Heating	43 dB(A)

●Mike position: at highest noise level in position as mentioned below
Distance from front side 1m

MODE	Silent
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