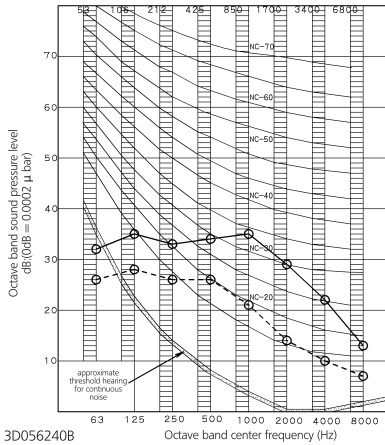


Sound data

Sound Pressure Spectrum - Cooling

FVXS25F (Cooling)



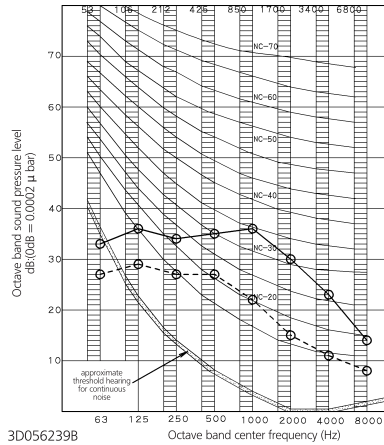
3D056240B

NOTES

- Overall (dB): (B,G,N is already rectified)
- Measuring place: Measured in an anechoic room
- Operation noise differs with operation and ambient conditions.
- Operating conditions: Power source 220-240V, 50Hz
Standard external static pressure
○—○ 50Hz 220-240v (H) ○---○ 50Hz 220-240V (L)
- Location of microphone: JISC9612
The operation noise measuring method is in accordance with JISC9612

Scale	50Hz 230V(H)	50Hz 230V(L)
A	38	26

FVXS35F (Cooling)



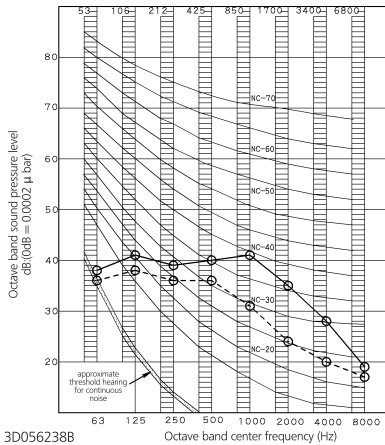
3D056239B

NOTES

- Overall (dB): (B,G,N is already rectified)
- Measuring place: Measured in an anechoic room
- Operation noise differs with operation and ambient conditions.
- Operating conditions: Power source 220-240V, 50Hz
Standard external static pressure
○—○ 50Hz 220-240v (H) ○---○ 50Hz 220-240V (L)
- Location of microphone: JISC9612
The operation noise measuring method is in accordance with JISC9612

Scale	50Hz 230V(H)	50Hz 230V(L)
A	39	27

FVXS50F (Cooling)



3D056238B

NOTES

- Overall (dB): (B,G,N is already rectified)
- Measuring place: Measured in an anechoic room
- Operation noise differs with operation and ambient conditions.
- Operating conditions: Power source 220-240V, 50Hz
Standard external static pressure
○—○ 50Hz 220-240v (H) ○---○ 50Hz 220-240V (L)
- Location of microphone: JISC9612
The operation noise measuring method is in accordance with JISC9612

Scale	50Hz 230V(H)	50Hz 230V(L)
A	44	36