Cooling Octave band sound pressure level dB (0 dB = 0.0002 µbar) NC-70 NC-60 NC-50 NC-40 Approximate threshold hearing for continuous 125 250 500 1000 2000 Octave band center frequency (Hz)

NOTES

FDXS50F9

- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet and the external static pressure 40Pa. 50Hz/230V 60Hz/220V 50Hz/230V 60Hz/220V

Scale

Pressure

220V/60Hz

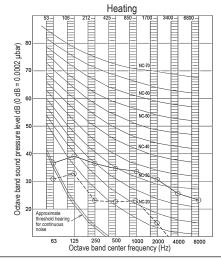
220V/60Hz

Microphone

(H)

38

- Over All (dB):
- (B.G.N is already rectified) Operating conditions:
- Power source: 230V/50Hz, 220V/60Hz JIS: Standard External Static
- 230V/50Hz (H) 230V/50Hz
- Cooling
- Measuring place: measure in anechoic room.
- Location of microphone: 1m. Discharge Duct Duct Suction 15



NOTES

- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet and the external static pressure 40Pa. 50Hz/230V 60Hz/220V 50Hz/230V 60Hz/220V

Scale

Α

(H) 38

(L) 30

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- Over All (dB):
 - (B.G.N is already rectified)
- Operating conditions:
- Power source: 230V/50Hz. 220V/60Hz
 - JIS: Standard External Static Pressure 230V/50Hz 220V/60Hz (H) (L) 230V/50Hz 220V/60Hz
 - Heating
- Measuring place: measure in anechoic room.

