



TIF GB 1219-3
NIBE™ F750
M11135

SOUND POWER LEVEL F750

A-weighted sound power level according to EN 12102

dBA re 1pW

		Min ¹	Nominal ²	Max ³
Product	L _{W(A)}	45,5	47,5	53,0
Extract air	L _{W(A)}	51,5	55,5	63,5
Exhaust air	L _{W(A)}	43,5	44,5	53,0

¹ 110 m³/h at 100 Pa, compressor speed 80 Hz.

² 200 m³/h at 175 Pa, compressor speed 100 Hz.

³ 300 m³/h at 240 Pa, compressor speed 120 Hz.

Sound power level according to EN 12102

dB re 1pW

		Min ¹	Nominal ²	Max ³
Product	L _W	54,0	54,0	63,0
Extract air	L _W	63,5	65,5	72,0
Exhaust air	L _W	56,0	55,5	62,0

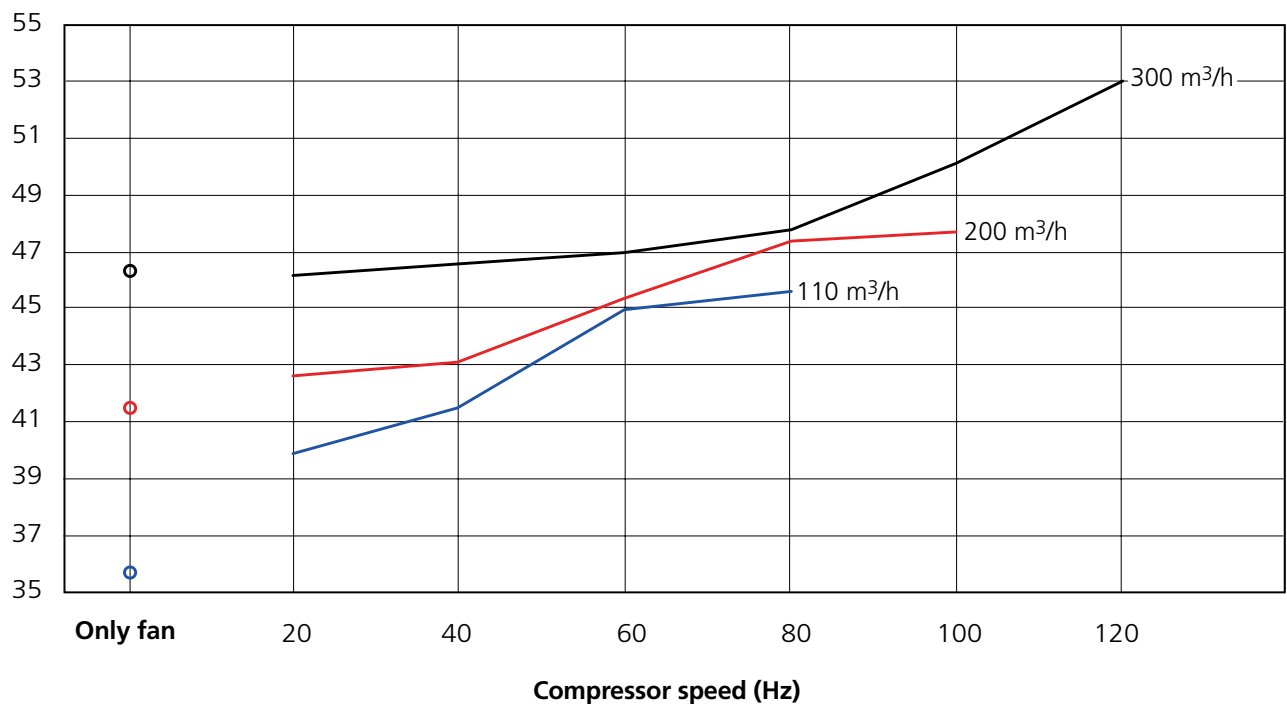
¹ 110 m³/h at 100 Pa, compressor speed 80 Hz.

² 200 m³/h at 175 Pa, compressor speed 100 Hz.

³ 300 m³/h at 240 Pa, compressor speed 120 Hz.

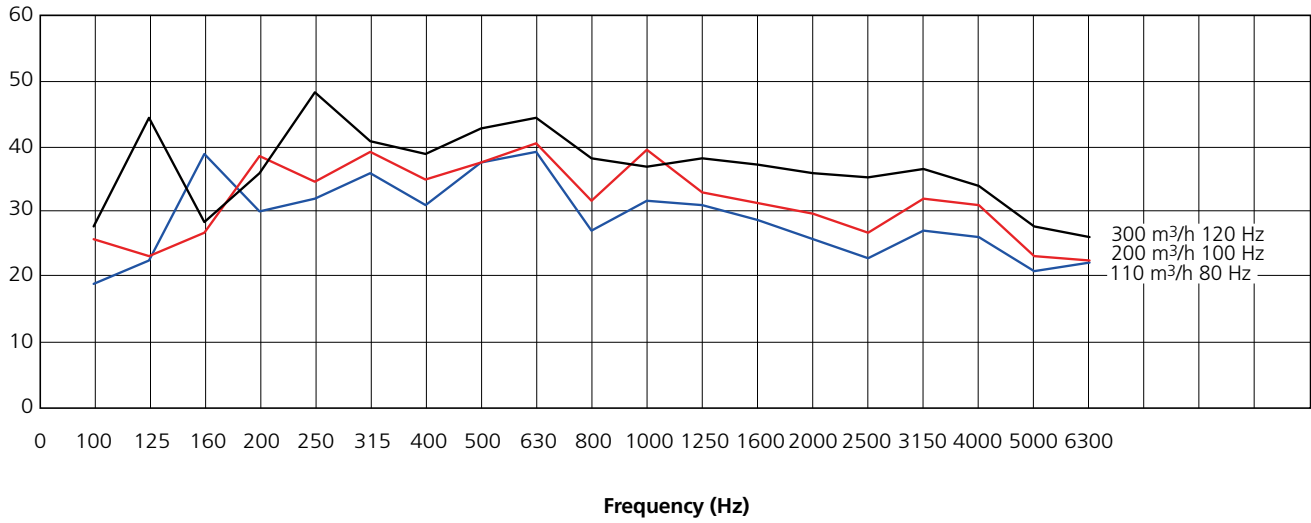
Fan and compressor

Sound power level (dBA re 1pW)



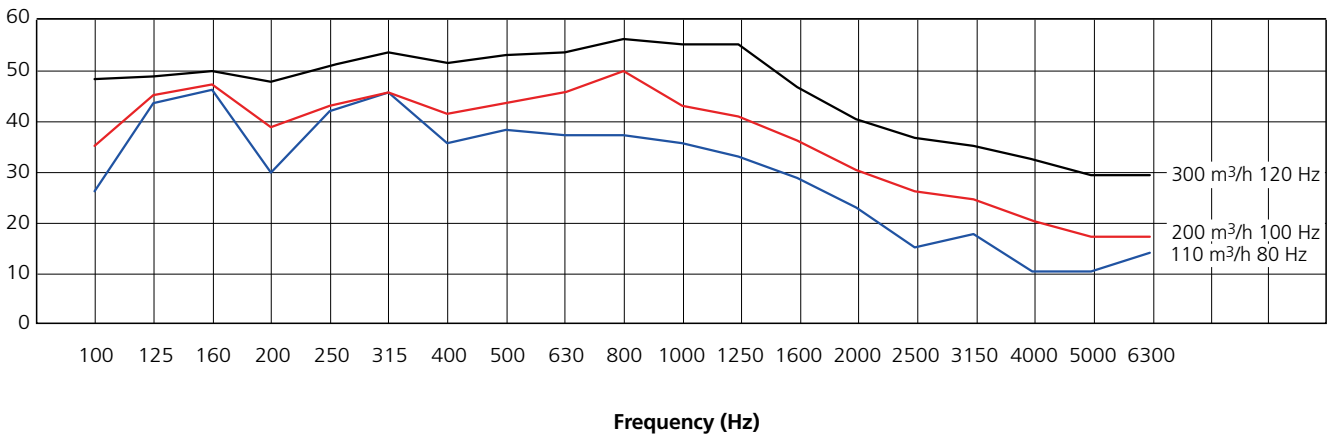
F750

Sound power level
(dMA re 1pW)



Duct extract air

Sound power level
(dMA re 1pW)



Duct exhaust air

Sound power level
(dMA re 1pW)

