



TIF GB 1450-1
NIBE F110
M11734

SOUND POWER LEVEL F110

A-weighted sound power level according to EN 12102

dBA re 1pW

Exhaust air/out-door air		Min ¹	Nominal ²	Max ³
Product	$L_{W(A)}$	42,5	45,5	47,5
Extract air	$L_{W(A)}$	54,5	61,0	62,5
Exhaust air	$L_{W(A)}$	48,0	51,5	54,0

¹ 200 m³/h at 60 Pa

² 250 m³/h at 150 Pa

³ 300 m³/h at 200 Pa

A-weighted sound power level according to EN 12102

dBA re 1pW

Surrounding air		Min ¹	Nominal ²	Max ³
Product	$L_{W(A)}$	-	47,0	-

² 100 m³/h with air filter and silencer

Sound power level according to EN 12102

dB re 1pW

Exhaust air/out-door air		Min ¹	Nominal ²	Max ³
Product	L_W	51,5	54,0	55,0
Extract air	L_W	65,5	71,0	75,5
Exhaust air	L_W	59,0	65,5	66,5

¹ 200 m³/h at 60 Pa

² 250 m³/h at 150 Pa

³ 300 m³/h at 200 Pa

Sound power level according to EN 12102

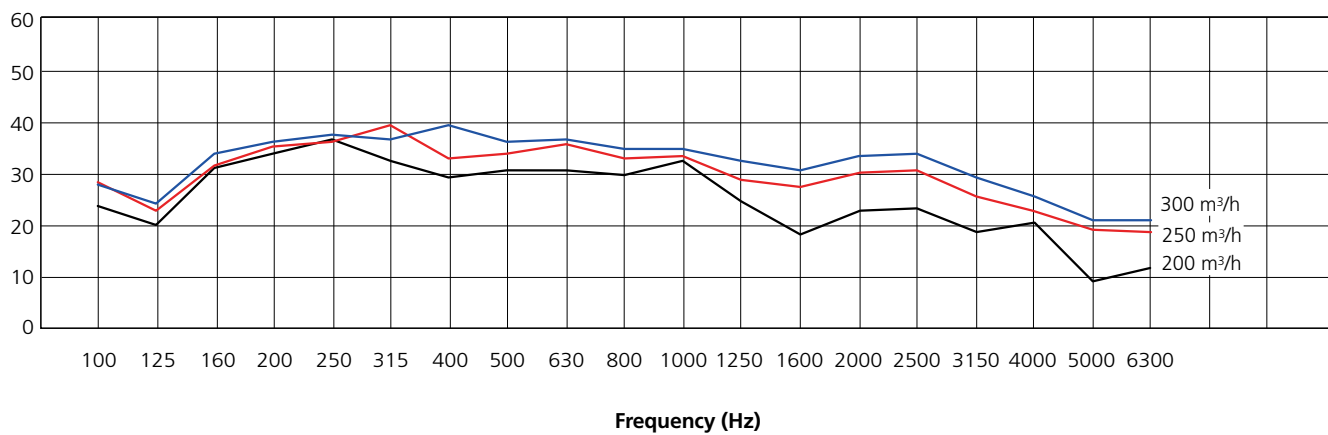
dB re 1pW

Surrounding air		Min ¹	Nominal ²	Max ³
Product	L_W	-	58,2	-

² 100 m³/h with air filter and silencer

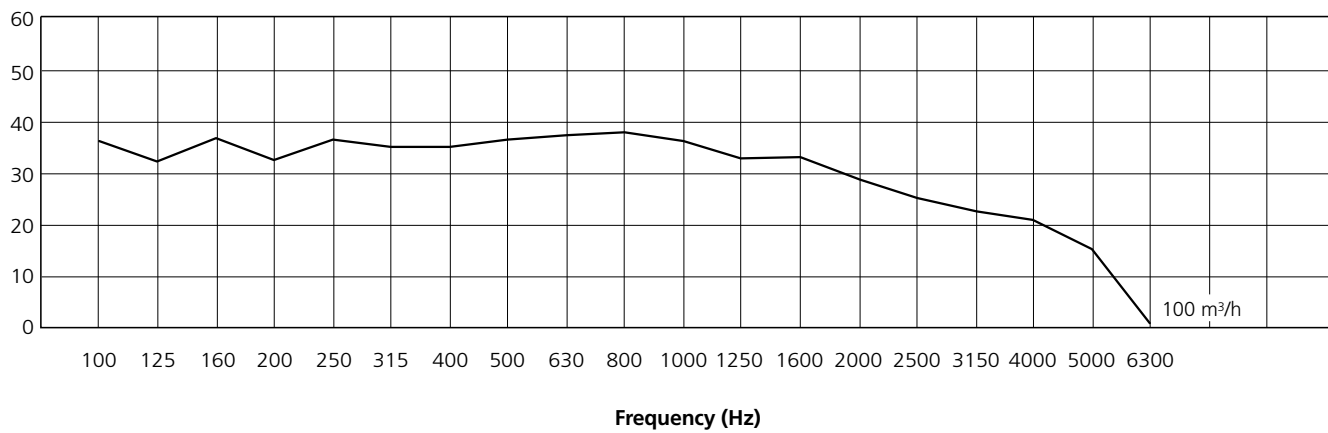
Exhaust air/outdoor air

Sound power level
(dBA re 1pW)

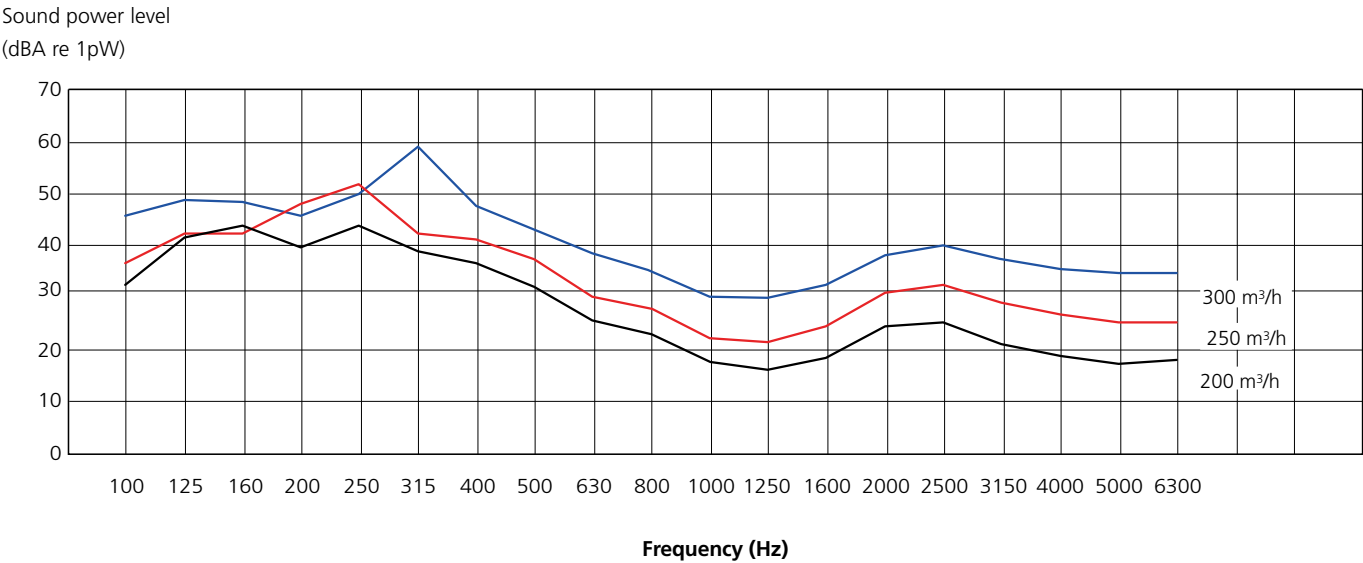


Surrounding air

Sound power level
(dBA re 1pW)



Extract air duct



Exhaust air duct

