



# SOUND POWER LEVEL F730/F750

## A-weighted sound power level according to EN 12102

**dB(A) re 1pW**

		Min <sup>1</sup>	Nominal <sup>2</sup>	Max <sup>3</sup>
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

<sup>1</sup> 110 m<sup>3</sup>/h at 100 Pa, compressor speed 80 Hz.

<sup>2</sup> 200 m<sup>3</sup>/h at 175 Pa, compressor speed 100 Hz.

<sup>3</sup> 300 m<sup>3</sup>/h at 240 Pa, compressor speed 120 Hz.

## Sound power level according to EN 12102

**dB re 1pW**

		Min <sup>1</sup>	Nominal <sup>2</sup>	Max <sup>3</sup>
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

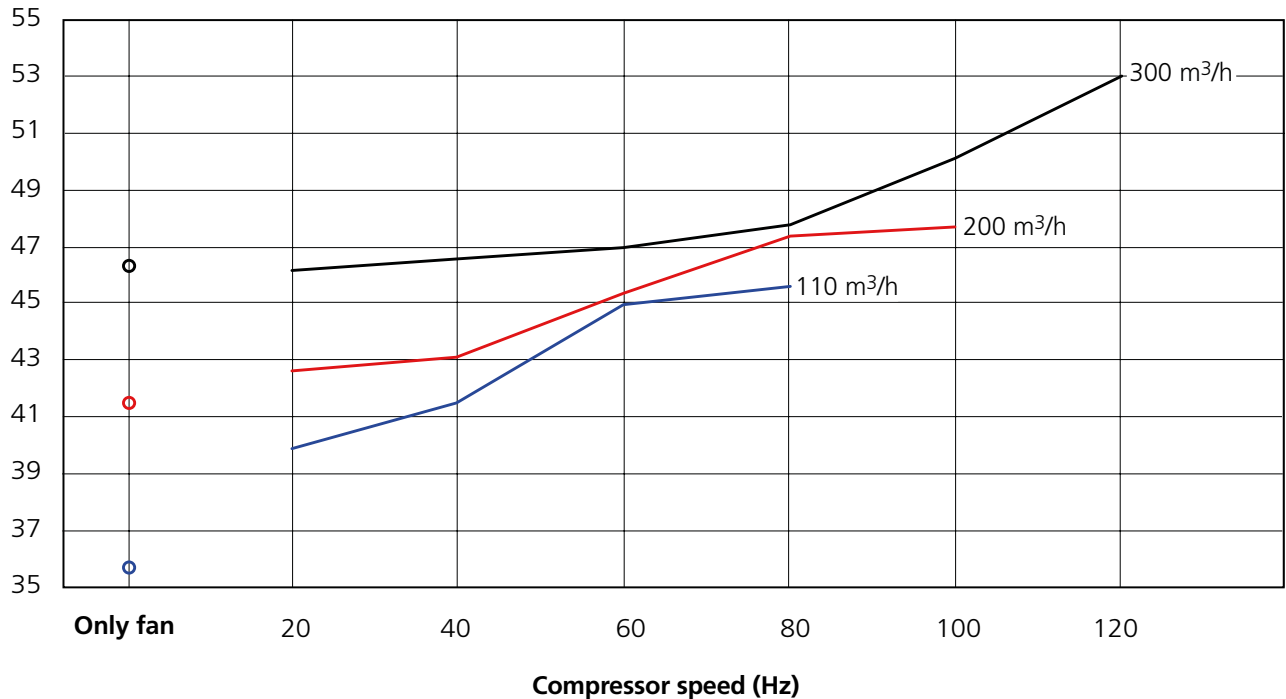
<sup>1</sup> 110 m<sup>3</sup>/h at 100 Pa, compressor speed 80 Hz.

<sup>2</sup> 200 m<sup>3</sup>/h at 175 Pa, compressor speed 100 Hz.

<sup>3</sup> 300 m<sup>3</sup>/h at 240 Pa, compressor speed 120 Hz.

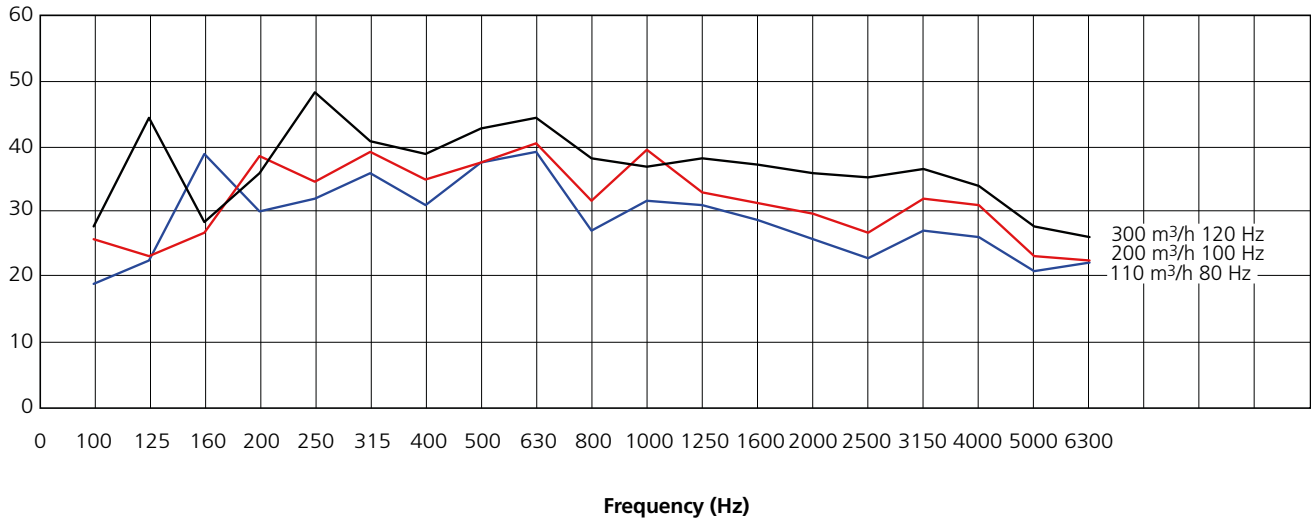
## Fan and compressor

### Sound power level (dB(A) re 1pW)



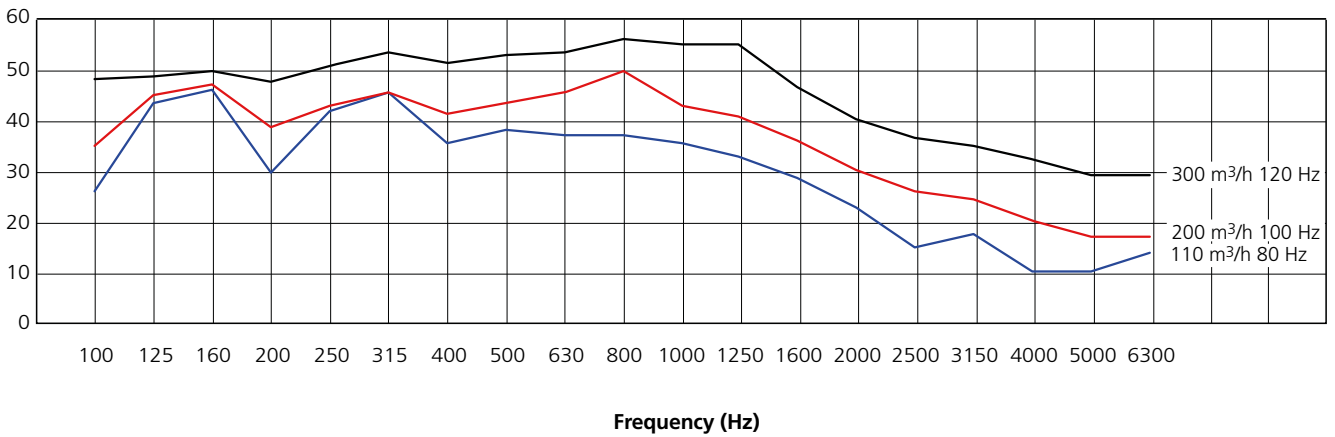
F730/F750

Sound power level  
(dBA re 1pW)



Duct extract air

Sound power level  
(dBA re 1pW)



Duct exhaust air

Sound power level  
(dBA re 1pW)

