

18HP	Cooling		Heating	
	Sound power [dBA]	Sound pressure [dBA]	Sound power [dBA]	Sound pressure [dBA]
LN1	81	60	83	61
LN2	78	57	81	58
LN3	76	54	78	55
LN4	74	51	75	52
LN5	71	48	72	49

20HP	Cooling		Heating	
	Sound power [dBA]	Sound pressure [dBA]	Sound power [dBA]	Sound pressure [dBA]
LN1	85	64	87	65
LN2	82	61	84	62
LN3	80	58	81	59
LN4	77	55	79	56
LN5	74	52	77	53

- LN1: Low noise level ·1·
- LN2: Low noise level ·2·
- LN3: Low noise level ·3·
- LN4: Low noise level ·4·
- LN5: Low noise level ·5·

Notes

Sound power

dBA = A-weighted sound power level (A scale according to IEC).

Reference acoustic intensity 0dB = $\cdot 10^{-12}$ W

Measured according to ISO 3744

sound pressure

Data is valid at free field condition.

Data is valid at nominal operation condition.

dBA = A-weighted sound pressure level (A scale according to IEC).

Reference acoustic pressure 0 dB = 20 μ Pa

