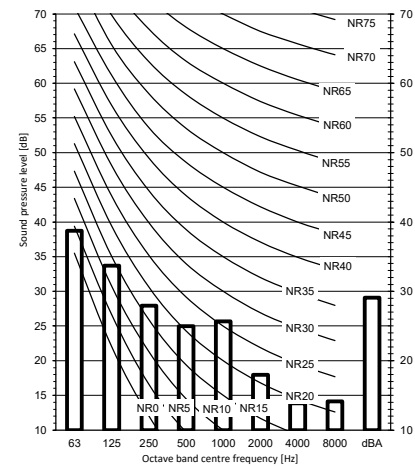
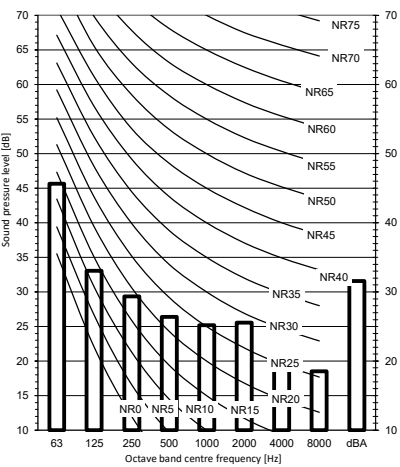


Sound pressure [dBA]
Heating operation 55°C
Quiet Mode
Low noise level -2-

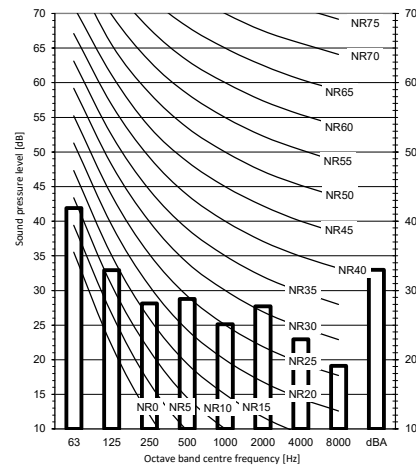
EPSKS04ARV3



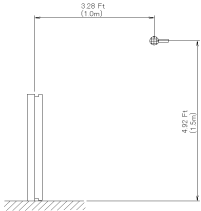
EPSKS06ARV3



EPSKS07ARV3



- Notes**
1. Data is valid at free field condition.
Measured in a semi-anechoic chamber
 2. Conditions: Ta DB/WB -7/-6°C - LWC -55°C
 3. Data is valid at steady operation conditions resulting in maximum sound.
 4. dBA = A-weighted sound pressure level (A scale according to IEC).
 5. Reference acoustic pressure 0 dB = 20 µPa
 6. If the sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.



Measuring location (discharge side)

		Maximum sound day			Maximum sound night		
		Sound Power Level [dBA]			Sound Power Level [dBA]		
Maximum sound day	Maximum sound night	EPSKS04ARV3	EPSKS06ARV3	EPSKS07ARV3	EPSKS04ARV3	EPSKS06ARV3	EPSKS07ARV3
Default	Low noise level -2-	56	57	58	49	52	53
Low noise level -1-	Low noise level -3-	50	53	55	48	49	49

Full load (maximum fan rps and maximum compressor rps for the dedicated low noise mode)

	Sound pressure [dBA]		
	1m	3m	5m
EPSKS04ARV3	29,1	19,5	15,1
EPSKS06ARV3	31,6	22,0	17,6
EPSKS07ARV3	33,0	23,5	19,0