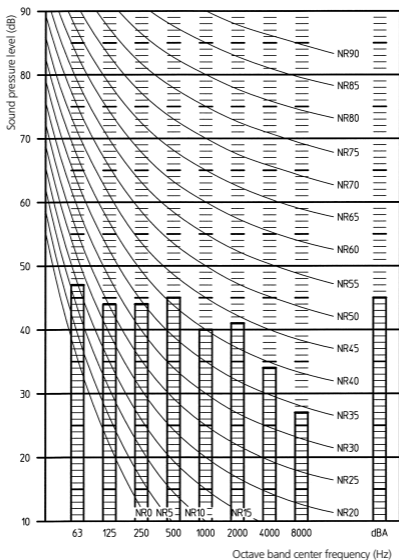


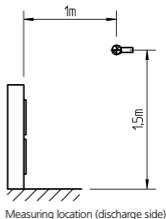
# EW(A/Y)Q009ACV3(cooling)

## night quiet mode

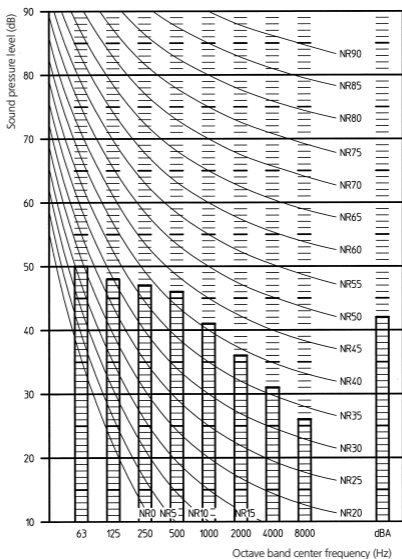


### Notes:

- 1 Data is valid at free field condition (measured in a semi-anechoic room)
- 2 dBA = A-weighted sound power level (A-scale according to IEC)
- 3 Reference acoustic pressure 0dB = 20μPa
- 4 If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.

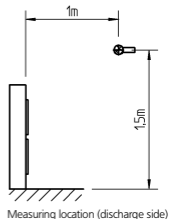


# EWYQ009ACV3(heating) night quiet mode



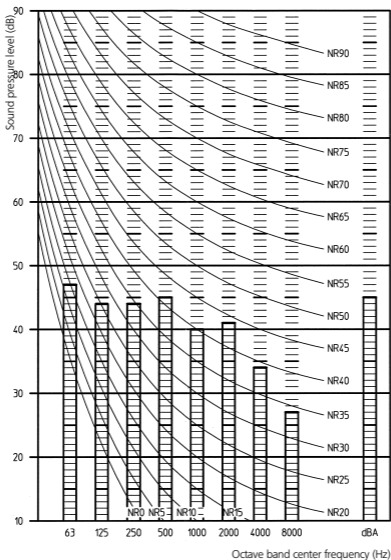
## Notes:

- 1 Data is valid at free field condition (measured in a semi-anechoic room)
- 2 dBA = A-weighted sound power level (A-scale according to IEC)
- 3 Reference acoustic pressure 0dB = 20 $\mu$ Pa
- 4 If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.



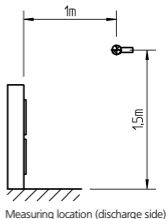
# EW(A/Y)Q010ACV3(cooling)

## night quiet mode

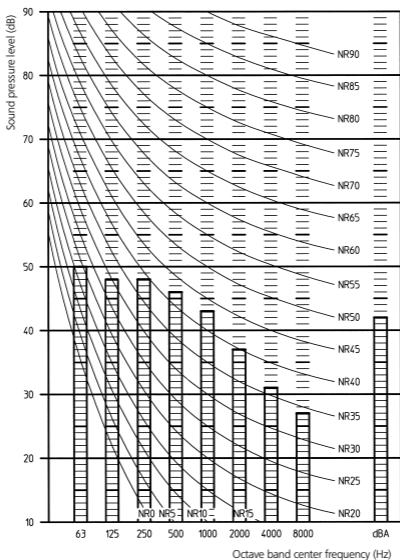


### Notes:

- 1 Data is valid at free field condition (measured in a semi-anechoic room)
- 2 dBA = A-weighted sound power level (A-scale according to IEC)
- 3 Reference acoustic pressure 0dB = 20μPa
- 4 If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.

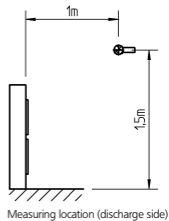


# EWYQ010ACV3(heating) night quiet mode



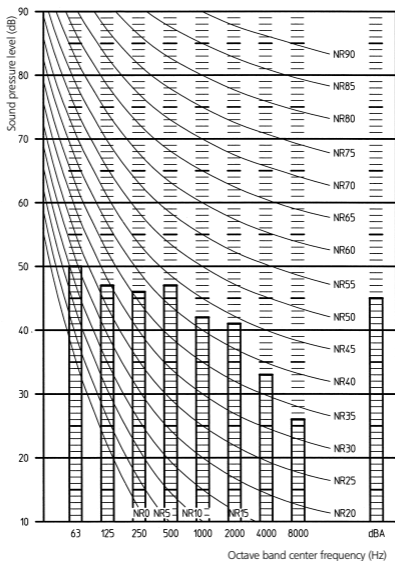
## Notes:

- 1 Data is valid at free field condition (measured in a semi-anchoic room)
- 2 dBA = A-weighted sound power level (A-scale according to IEC)
- 3 Reference acoustic pressure 0dB = 20μPa
- 4 If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.



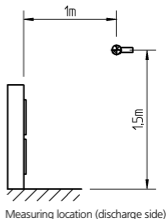
# EW(A/Y)Q011ACV3(cooling)

## night quiet mode

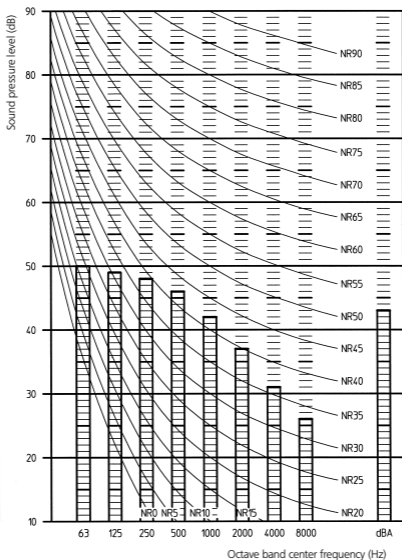


### Notes:

- 1 Data is valid at free field condition (measured in a semi-anechoic room)
- 2 dBA = A-weighted sound power level (A-scale according to IEC)
- 3 Reference acoustic pressure 0dB = 20 $\mu$ Pa
- 4 If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.



# EWYQ011ACV3(heating) night quiet mode



## Notes:

- 1 Data is valid at free field condition (measured in a semi-anchoic room)
- 2 dBA = A-weighted sound power level (A-scale according to IEC)
- 3 Reference acoustic pressure 0dB = 20 $\mu$ Pa
- 4 If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.

