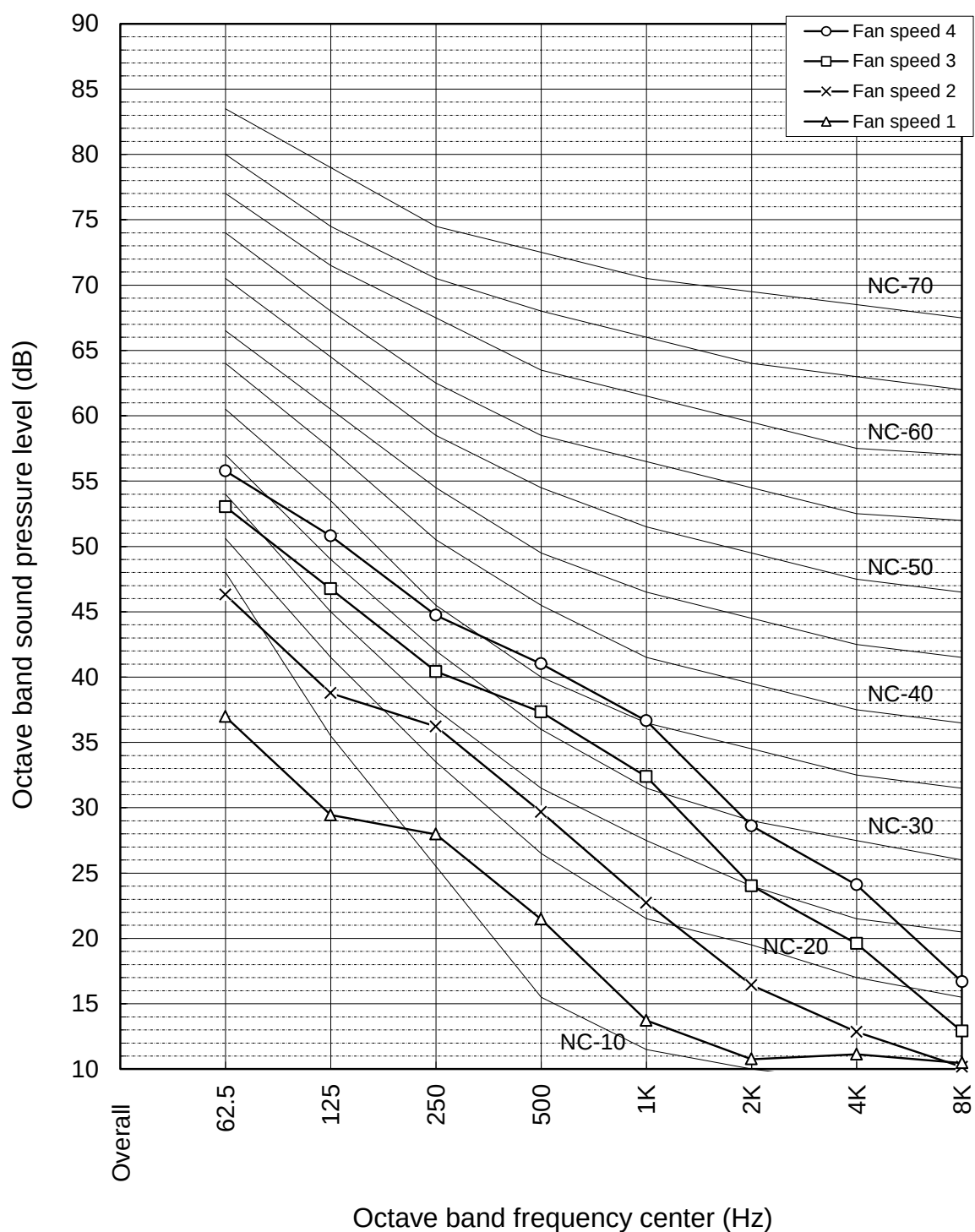
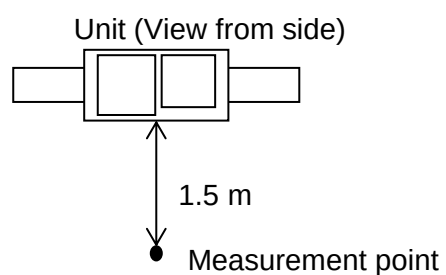


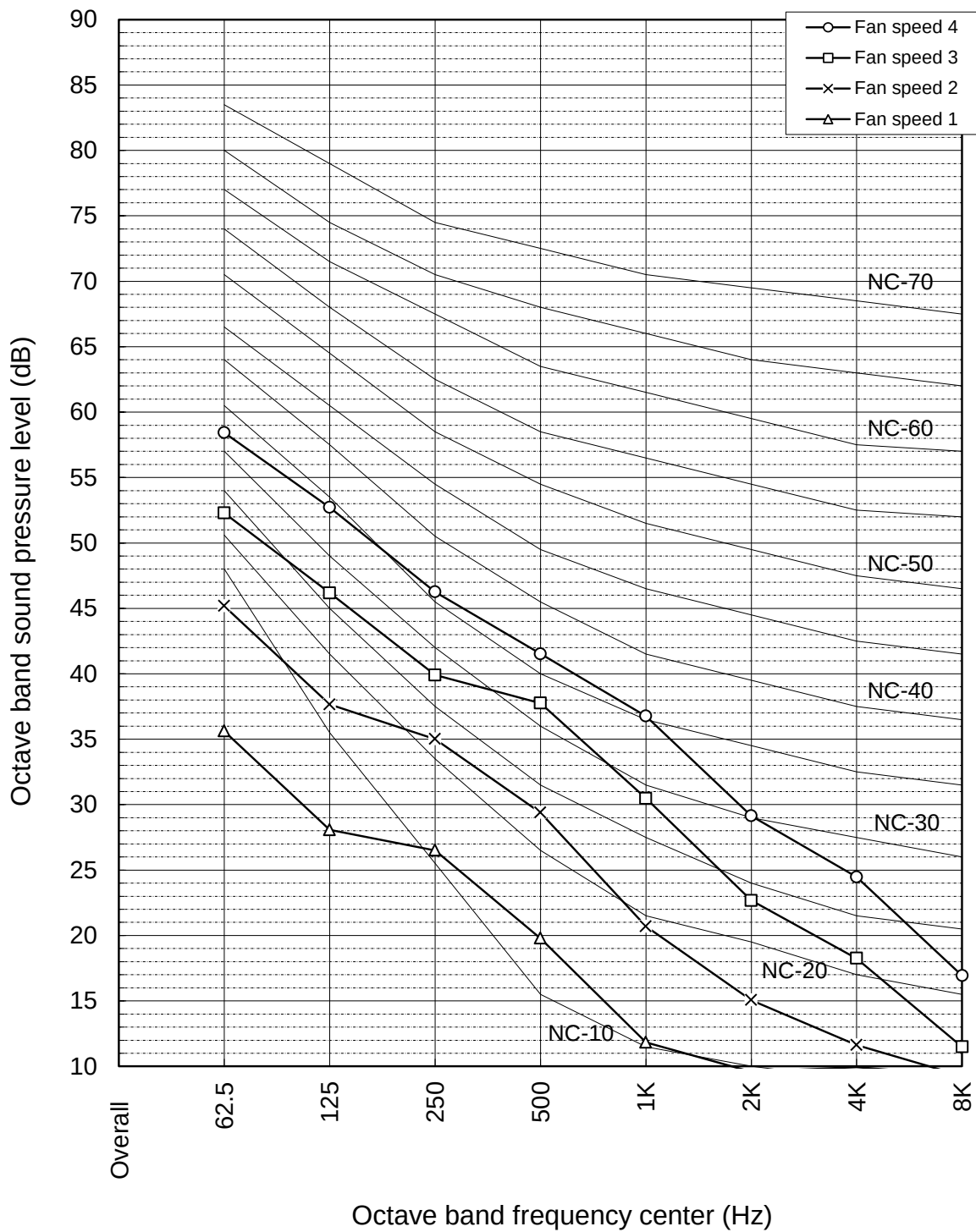
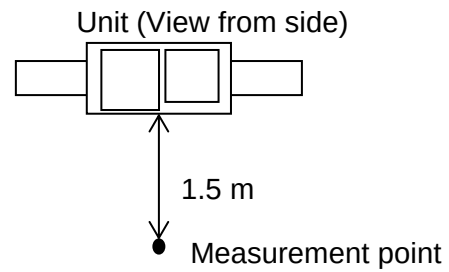
NC Curves

Model	LGH-250RVXT-E
Background noise [dB]	25dB or less (A range)
Measurement site	Anechoic chamber
Ventilation mode	Lossnay ventilation
Power supply	Single phase 230V, 50Hz



NC Curves

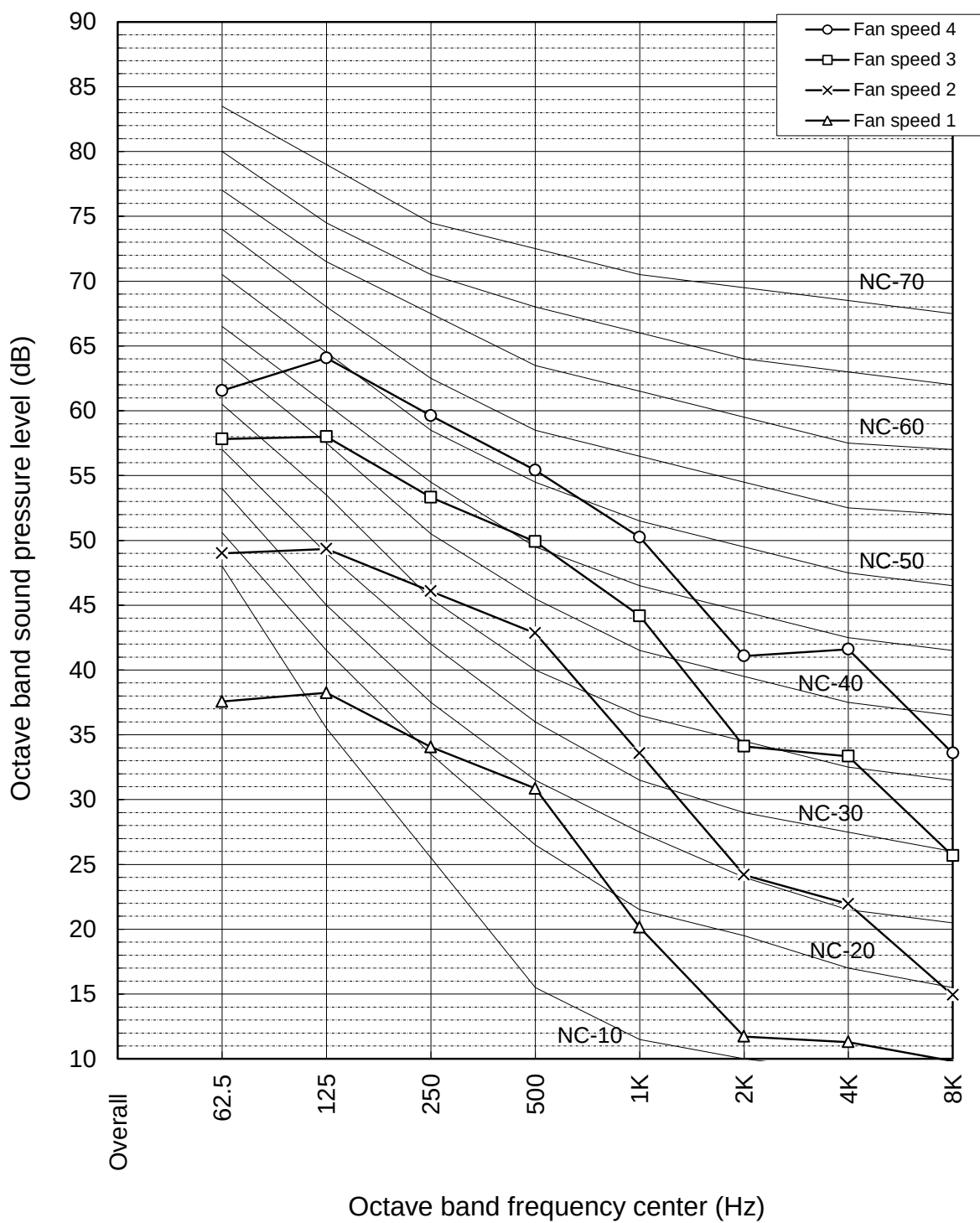
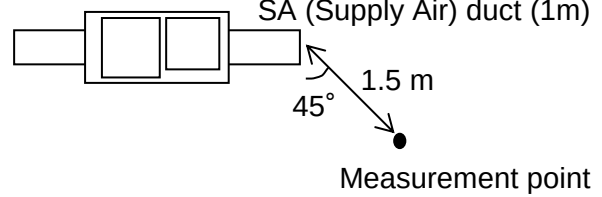
Model	LGH-250RVXT-E
Background noise [dB]	25dB or less (A range)
Measurement site	Anechoic chamber
Ventilation mode	Bypass ventilation
Power supply	Single phase 230V, 50Hz



NC Curves

Model	LGH-250RVXT-E
Background noise [dB]	25dB or less (A range)
Measurement site	Anechoic chamber
Ventilation mode	Lossnay ventilation
Power supply	Single phase 230V, 50Hz

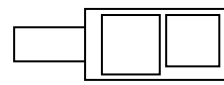
Unit (View from side)



NC Curves (Calculated induct PWL)

Model	LGH-250RVXT-E
Background noise [dB]	25dB or less (A range)
Measurement site	Anechoic chamber
Ventilation mode	Lossnay ventilation
Power supply	Single phase 230V, 50Hz

Unit (View from side)



SA (Supply Air) duct (1m)

Calculation point

