

2.8 Operation sound

Model: ESA30 series (50/60Hz)

Measurement condition: Hot water operation to top up in intermediate season

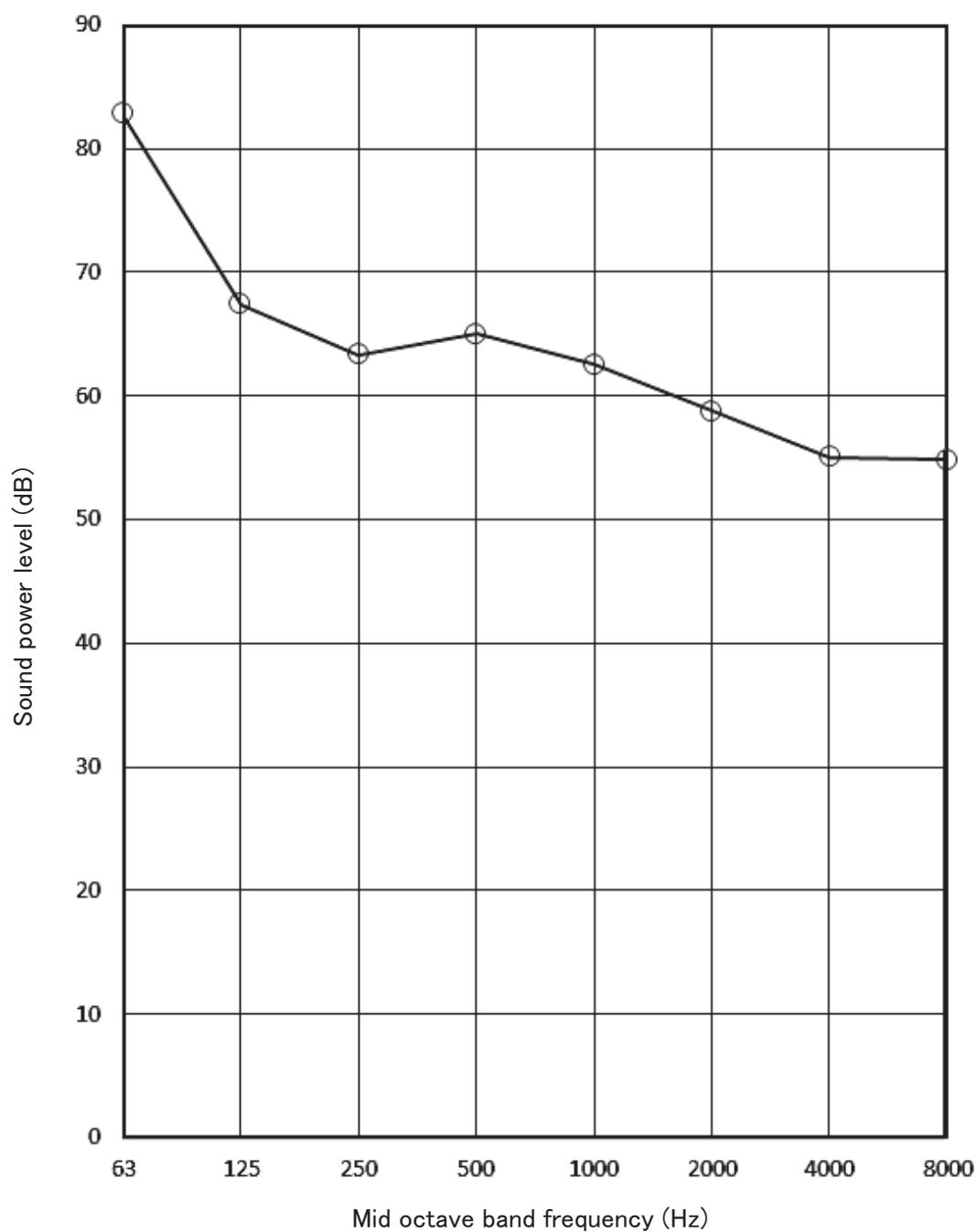
Outdoor air temperature: 16°CDB/12°CWB

Feed water inlet temperature: 17°C

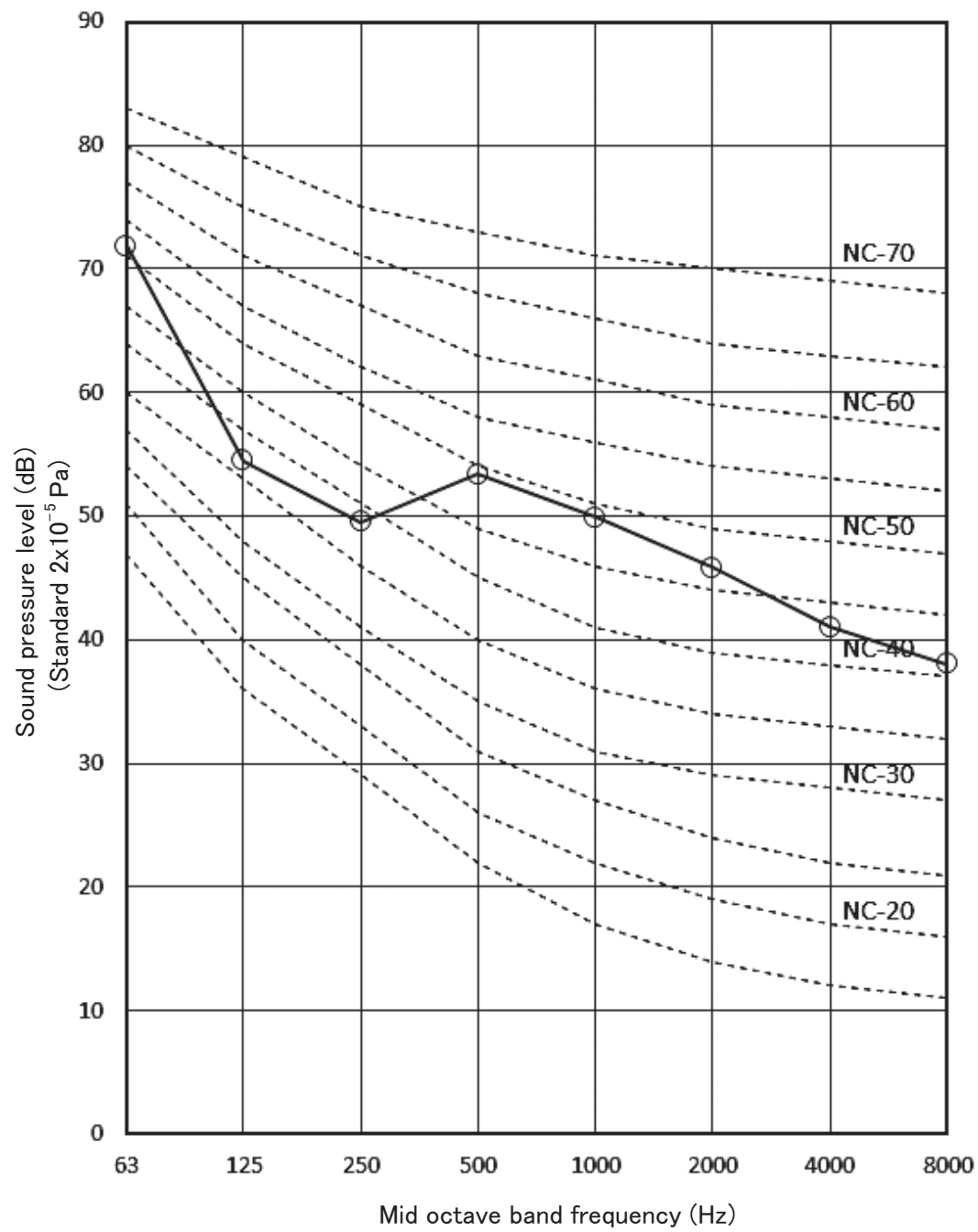
Hot water outlet temperature: 65°C (JRA 4060)

Mike position: 1m in front and 1m in height

(1) Sound power level



(2) Sound pressure level



Measurement condition: Hot water operation to top up in colder climate

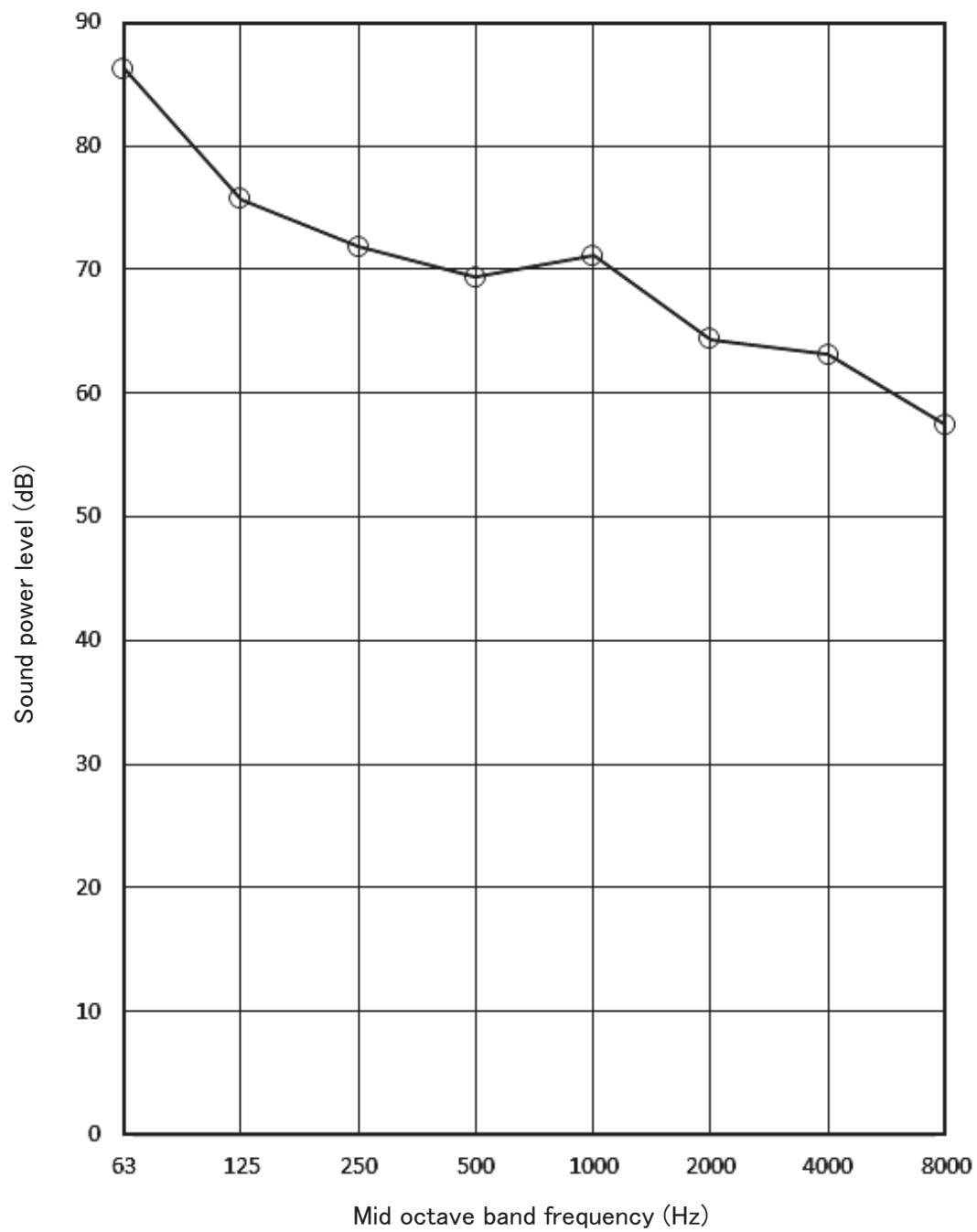
Outdoor air temperature: 2°CDB/1°CWB

Feed water inlet temperature: 5°C

Hot water outlet temperature: 65°C (JRA 4060)

Mike position: 1m in front and 1m in height

(1) Sound power level



(2) Sound pressure level

