

Calculated information
for reference
MELWA Feb 2013

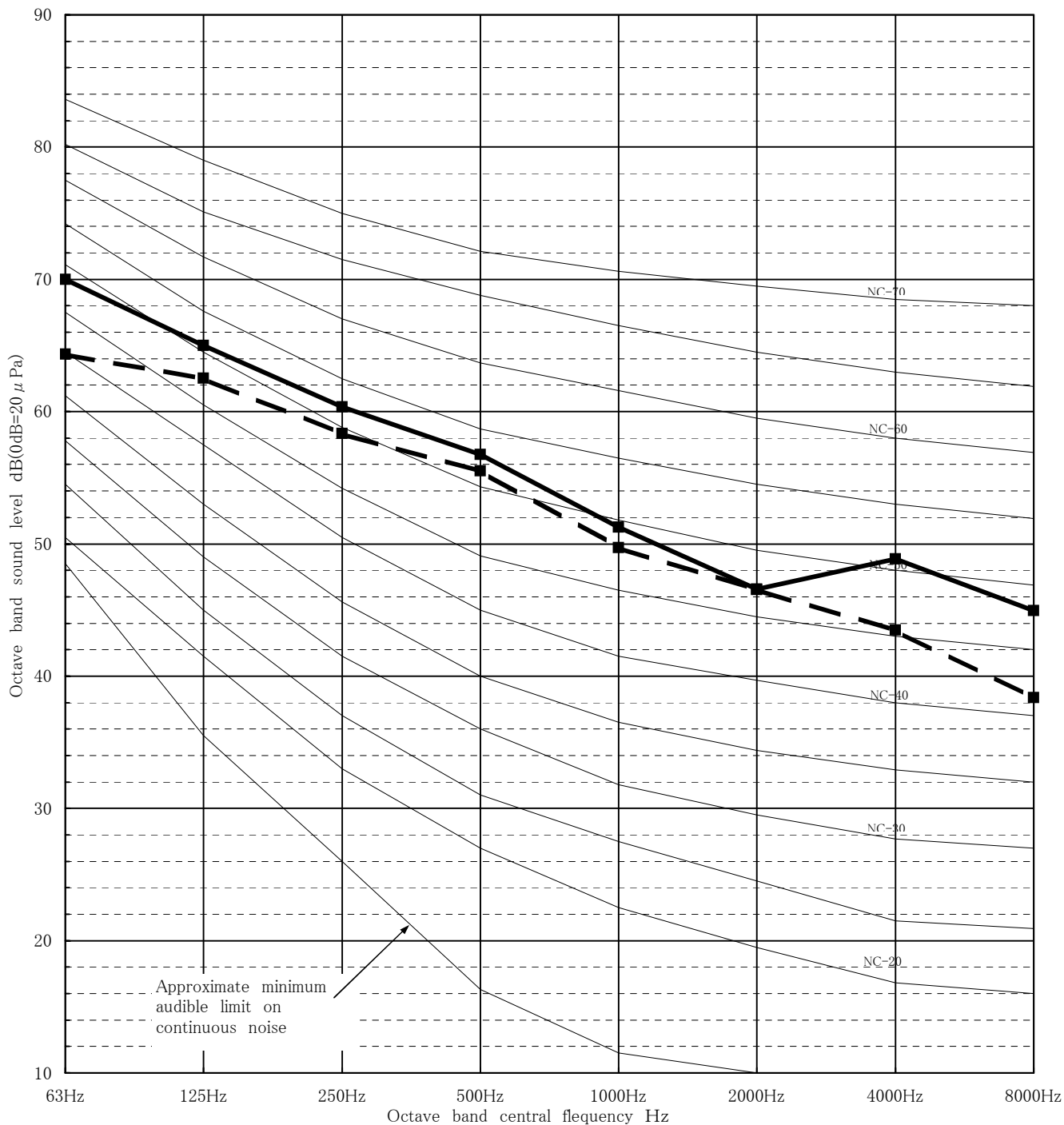
CAHV-P500YA-HPB Sound Pressure Level

Measurement Condition...1m of the unit, 1.5m from ground in an anechoic room

59.0 / 57.0 dB (Capacity 100% <45.0kW> / Partial Load (Capacity 75% <33.6kW>))
Operation Condition... Under Normal heating conditions at outdoor temp, 7°CDB/6°CWB
outlet water temp 45°C, inlet water temp 40°C

NOTE. The actual value of dB(A) is usually 3-5dB larger than the value mentioned in the specification affected by surrounding noise and the echo of a wall or floor

———— Capacity 100% (heating capacity: 45.0kW)
- - - - - Capacity 75% (heating capacity: 33.6kW)



WYN48-1987