

ABSTRACT

A loudspeaker system according to the present invention comprises a cabinet, a speaker unit mounted in the cabinet, and a powdery gas absorption material which is disposed in an internal space of the cabinet and physically absorbs gas being present in the internal space of the cabinet. An average particle diameter of the gas absorption material is less than 0.1 mm. Thus, according to the present invention, the loudspeaker system which expands a low frequency band, prevents a reduction in an acoustic pressure level, exhibits a volume expansion effect also in a high frequency band of 100 to 200 Hz or more, is compact, and enables enriched bass reproduction can be realized.