

ABSTRACT

[0027] The present invention discloses a coaxial speaker, which includes a woofer unit and a tweeter unit, wherein a flexible and elastic inner edging is provided between the said woofer unit and the said tweeter unit to form a relative sealed magnetic circuit space for the woofer unit. The coaxial speaker of the present invention, through providing a relative sealed magnetic circuit space for the woofer unit by setting a flexible and elastic inner edging which can form a relative sealed magnetic circuit space for the woofer unit between the tweeter unit and the woofer unit. When the bass coil vibrates and drives the air flow, the elastic inner edging will be driven by the air and cause the effect of pulling air flow and thus improve the effect of bass. At the same time, adding the elastic inner edging increases the area of the bass vibration effectively, therefore richer sound effects are provided.