

[ABSTRACT]

A fixed body fixed inside a casing, a movable body that includes an imaging element and moves with respect to the fixed body in a direction orthogonal to an optical axis direction, and a bendable heat transfer sheet that has parts mounted on the fixed body and the movable body and transfers heat generated in the movable body to the fixed body are provided, and a thickness direction of the heat transfer sheet is orthogonal to the optical axis direction. Accordingly, torsion is not generated in the heat transfer sheet when the movable body moves with respect to the fixed body in a direction orthogonal to the optical axis direction, and thus a load applied to the movable body at the time of movement of the movable body with respect to the fixed body can be curbed after a satisfactory state of transfer of heat from the movable body to the fixed body is secured to promote reduction in power consumption.

(Fig.5)