

MAGNETIC DISK DEVICE

ABSTRACT

To provide a magnetic disk device in which the generation of vibration or noise can be prevented by firmly fixing the yokes of a rotary actuator between a base and a cover, the yokes can be made compact and the movable range of the rotary actuator can be widely set.

An attaching screw (32) for attaching a first yoke (21) to a base (11) and fixing screws (31) passing through the second yoke (22) and the first yoke (21) from a cover (12) and screwed to the base (11) are provided. The first and second yokes (21) and (22) are connected to each other by bent parts formed on the first yoke (21).

Fig. 4