

DISK DRIVE APPARATUS , HARD DISK DRIVE, AND ENCLOSURE FOR HARD
DISK DRIVE

ABSTRACT

A disk drive apparatus (10) having a disk-like medium (22) rotationally driven around a rotating shaft (19) is disclosed. A ramp (40) is provided so as to be separated with a predetermined space from a side wall (12a) of a base (12). Between the side wall (12a) and the ramp (40) is formed a bypath channel (42). An air flow is supplied toward a magnetic disk (22) through the bypath channel (42). By using such a configuration, a flutter of the magnetic disk (22) can be reduced.

Figure 4



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