

DISK DRIVE APPARATUS AND HARD DISK DRIVE

Abstract

A hard disk drive apparatus is provided which, in a high-speed HDD (10) is capable of reducing a velocity of flow of air occurring near magnetic disks (22a, 22b, 22c, 22d) during rotation of the magnetic disks so that flutter occurrence can be suppressed.

A space between axially center magnetic disks (22b and 22c) of a plurality of magnetic disks (22a, 22b, 22c and 22d) is set greater than other spaces between the magnetic disks (22a and 22b) and the spaces between the magnetic disks (22c and 22d).

Figure 2.



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