

ABSTRACT OF THE DISCLOSURE (FIG. 1)

"DISK DRIVE DEVICE"

A plurality of magnetic disks are supported and rotated by a motor that is arranged in a case. A
5 stabilizing plate is located between the disks so as to oppose surfaces of the disks across gaps. The stabilizing plate includes integrally with an arcuate first stabilizing portion and a second stabilizing portion. The first stabilizing portion has a first
10 peripheral edge extending along respective outer peripheral edges of the disks and a second peripheral edge opposed to the first peripheral edge across a gap, and is opposed to the whole respective outer peripheral edge portions of the disks except a
15 movement region for a carriage assembly. The second stabilizing portion radially extends from one end portion of the first stabilizing portion toward respective central parts of the disks and is opposed to the movement region for the carriage assembly.



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