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The present invention relates to a data processing system which includes a magnetic disk drive in which a recording medium (a magnetic disk) has a plurality of tracks formed concentrically, and a head is moved along a track by a head actuator, for recording and reading data on and from the tracks. In conventional data processing systems, there have been developed and used not only an exclusive data drive in which a large-capacity magnetic disk is used as a recording medium but also a magnetic disk drive which includes a magnetic disk of an inexpensive type. A magnetic disk drive of the latter type is constructed to accommodate a plurality of recording media. When a plurality of magnetic disks are accommodated in a magnetic disk drive, these magnetic disks are arranged side by side in such a manner as to be able to be set in and out by a mechanical, swinging action of a bay or the like, and the magnetic disks are stacked on a motor so that a predetermined storage capacity may be obtained. In a magnetic disk drive of this type, since a plurality of magnetic disks are accommodated, each disk is required to have a large storage capacity, and it is necessary to make each disk thin. However, when the magnetic disks are arranged side by side, a large space is required between each pair of adjacent disks in the thickness direction, and the magnetic disks cannot be accommodated in the disk drive in an appropriate manner. In the above described magnetic disk drive of the prior art, a bay is arranged on one side of a chassis for accommodating a plurality of magnetic disks. Also, a head actuator is disposed to allow a head to be moved between a magnetic disk and the chassis. The head actuator has a guide rail, and a slider is fitted on the guide rail. In such a magnetic disk drive, a space is required between the guide rail and the slider and this space is occupied by a plurality of magnetic disks. Therefore, it is impossible to reduce the size of the magnetic disk drive. An atmospheric diffuser tube Greeting all of you! As much as I like your website, I'm a little disappointed about your statement that your products can be used for commercial or industrial applications. I bought this item and other products from you and I find it's very appropriate for either residential or commercial. I'm glad I bought the two items I have. An atmospheric diffuser tube made of mylar. It's a cylinder that is taped to the wall with a small amount of cement and the air will 82157476af

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