

Abstract

A disk drive device capable of reducing the entire size and thickness thereof, reducing the depth dimension thereof and providing a quality and function equivalent to those of a device having along depth dimension, wherein a

5 disk device (1) comprises a mechanism feeding a tray (10) having a disk (5) thereon to a disk drive part (3), the tray (10) is formed so as to be separable into two parts: a main tray (11) and a subtray (12) so that the disk (5) can be put on the subtray (12) and the subtray (12) can be moved relative to the main tray (11), and the plurality of trays (10) are so disposed as to be stacked in vertical

10 direction and the tip of each subtray (12) on the disk drive part (3) side can be converged when the disk (5) is stored in the tray (10).