ABSTRACT

Casing for at least one high density data disk

Casing for one to six compact disks, comprising a base (10), a disk-holder tray (12, 63) and a pivoting device, the tray (12, 63) being able to open through 180°. The disk-holder tray (12, 63) comprises a rectangular plate (35) having lateral protrusions (36) carrying strengthening ribs (41). The protrusions (36) and ribs (41) are capable of engaging in recesses (17, 27, 86) formed in the lateral walls (14, 26, 82) of the base (10) and of the pivoting device.

The configuration of the trays (12, 63) allows them to be stacked in an automated manner. Original configurations of the disk holding system.

Figure 2