

DISK HOLDING DEVICE

ABSTRACT OF THE DISCLOSURE

A disk holding device for packaging hard drive disks includes a cover having a latch arm with a locking tab that extends in a direction away from an interior of the disk holding device. The latch arm selectively engages a locking surface of a base
5 portion to lock the disk holding device. The latch arm is unlocked by manipulating the latch arm in a first direction toward the interior of the disk holding device. The cover can then be removed by manipulating the latch arm in a second, transverse direction away from the interior of the device.

Figure 1