

MAGNETIC DISC APPARATUS AND MANUFACTURING METHOD OF THE SAME

ABSTRACT

Disclosed are a magnetic disc apparatus and a manufacturing method of the same. The magnetic disc apparatus including: a
5 tray-shaped bottom container member having a first standing portion; a tray-shaped upper container member having a second standing portion, provided to face and contact the second standing portion with the first standing portion of the tray-shaped bottom container member; a functional component group including a disc
10 clamper which is housed in an inside of a container formed by the tray-shaped bottom container member and the tray-shaped upper container member; and a seal member without seam provided on a circumferential outer wall surface of the container formed by the tray-shaped bottom container member and the tray-shaped upper
15 container member, the circumferential outer wall surface including at least a region facing a contacting portion of the first standing portion and the second standing portion.

Figure 1C