

ABSTRACT

It is an object of this invention to provide a light and inexpensive disc changer that does not require a stocker having a plurality of shelves or a plurality of subtrays. A group of spacers (40) held by a disc holding means are driven by a vertical drive means to select any disc (12) of a group of discs (12) held by the spacers (40). A spindle drive means detaches a holding claw (27). A horizontal transfer means transfers any disc (12) supported on a subtray (11) to a sound recording/reproduction position, and a disc clamp means clamps the disc.