

ABSTRACT OF THE DISCLOSURE

A disk changer for loading and unloading several disks selectively which have different radius against a turn table disposed in a housing. The disk changer has a first tray on which a generally large radius disk or a generally midium radius disk rests and a second tray on which at least more than two generally small radius disks rest, wherein the second tray is positioned bottom of the first tray so that the whole size of the disk player can be reduced. The disk changer enables one of the plural generally small radius disks seated on the second tray to be loaded onto the turn table unloading the other generally small radius disk recorded or played back from the turn table simultaneously.

