

ABSTRACT OF THE DISCLOSURE

An object of the present invention is to provide an article conveying system which is so designed that a container carrier is stably conveyed with the posture of a container carrier being maintained so as not to change in a horizontal direction. In the article conveying system, a horizontal track 6, a lifter section 11 in a vertical direction including a lift stand 1 which is vertically moved, a rotary stand 3 which is horizontally rotatable on the lift stand 1, and a horizontal rail 5 provided on the rotary stand 3, the horizontal rail 5 slidable to eliminate the gap between itself and the horizontal track 6 and to be flush with the upper surface of the horizontal track 6, are provided. According to the system, a container carrier 7 is moved from the horizontal track to a lifter section 11 or from the lifter section 11 to the horizontal track while maintaining so as not to change their horizontality. Thus, the system is able to stably move the container carrier floor to floor.

(Selected Drawing: Fig. 1)

