ARTICLE TRANSPORT FACILITY

ABSTRACT

The object is to provide an article transport facility in which articles can be transferred smoothly by a transfer device while preventing a fall of the article from the transfer device. An article transport device includes a vertically movable member 14 which is movable along the vertical direction, and a transfer device 15 which is supported by the vertically movable member 14 and is configured to transfer an article to or from any one of transfer target locations. The transfer device 15 includes a support body 17 which receives and supports an article W and is projected and retracted between a projected position and a retracted position. And the support body 17 includes a support member 9 which is elastically deformable in the vertical direction, wherein the support body 17 is configured to receive and support an article W with the support member 9. A cushion member 29 is provided to the vertically movable member 14 such that the cushion member 29 is spaced apart upwardly by a set distance from the article W which is received and supported by the support member 9.

(Fig. 5)