

ABSTRACT

In order to obtain a moving walk which can move the passenger at a high speed, and can be operated in the inverted direction and further, there is little risk that the passenger stumbles and staggers when the passenger walks on the belt, so that a high safety is achieved, there is provided a moving walk structured such that an independent platform belt and one or some accelerating and decelerating belts are successively disposed adjacent to an operating direction in front of and at the rear of a main circulating belt, the belts are operated in the same direction, an operating speed of the belt disposed at a getting-on portion is successively made high in accordance that the belt reaches a moving direction, an operating speed of the belt disposed at a getting-out portion is successively made low in an inverted manner, and an operating speed of the main circulating belt is made highest, wherein the belt disposed at the getting-out portion or the belt disposed at the getting-on portion is driven through the main circulating belt.