

PASSENGER CONVEYER

Abstract

The present invention can allow a passenger conveyer body to be easily carried in. The passenger conveyer includes a main frame and a plurality of components to be provided inside the main frame. The main frame includes a plurality of frames separably linked to each other in its longitudinal direction. The plurality of frames include a first frame disposed on the side of one end in the longitudinal direction, a second frame disposed on the side of the other end in the longitudinal direction and one or more third frames disposed between the first frame and the second frame. The first frame includes two or more units separably linked to each other in its longitudinal direction. These two or more units include a first unit into which a driving machine and a control panel are built as a component, and a second unit into which a terminal gear and a rail are built as the component, and the driving machine in the first unit and the terminal gear in the second unit are wound by a chain.

Fig. 1