

ARTICLE LIFT DEVICE AND ARTICLE TRANSPORT VEHICLE
PROVIDED WITH ARTICLE LIFT DEVICE

ABSTRACT OF THE DISCLOSURE

5

Provided is technology that enables a suspension belt to be appropriately fixed to a holding portion.

10 A fixing device 43 that fixes a lower end portion 421d of a suspension belt 421 to a holding portion is provided with a shaft-like portion 430 with an axial direction aligned with a horizontal direction; a fixing portion 430a where the lower end portion 421d of the suspension belt 421 is fixed is provided on an outer circumferential surface 430F of the shaft-like portion 430; a region of the outer circumferential surface 430F on one side of a virtual vertical surface AxF that runs through an axial center Ax of the shaft-like portion 430 is defined as
15 a first region F1 and a region of the outer circumferential surface 430F on the other side of the virtual vertical surface AxF is defined as a second region F2; the fixing portion 430a is provided in the first region F1; and the suspension belt 421 extending from the fixing portion 430a is disposed running through a lowest portion 430d of the outer circumferential surface 430F and running
20 along the second region F2 and upward.

Selected Drawing: FIG. 7