

ARTICLE TRANSPORT VEHICLE

ABSTRACT

An article transport vehicle is provided in which it is difficult for the transported article support portions to interfere with the supported portion of the transported article while reducing transmission of vibrations to the transported article, during a travel of the travel member or during a vertical movement of the vertically movable portion. A support unit 23 which is vertically moved relative to a travel member is provided with: a guiding supporting portion 35 for guiding and supporting transported article support portions 32 for supporting a supported portion 9 of a transported article 6 such that the transported article support portions 32 can be moved to support positions and to retracted positions; and a damper element 36 which is located between a vertically movable portion 31 and the guiding supporting portion 35 and receives load from the guiding supporting portion 36 and which is elastically deformable in a vertical direction.

(Fig. 3)