

ABSTRACT

An overhead transport vehicle (1) includes: a container accommodation portion (4) sandwiched by a pair of cover portions (8, 8) in a front-and-rear direction in a traveling direction and configured to hold a cassette (90) in a state in which a lid (93) faces in a width direction intersecting the traveling direction and a vertical direction; and a lid-fall prevention member (20) on the cover portion (8) to prevent the lid (93) that has come off from the cassette held in the container accommodation portion (4) from falling. The lid-fall prevention member (20) includes a lower support portion (23) extending along the width direction below the cassette and partially protruding from the lid (93) in a planar view seen from the vertical direction, and a front support portion (21) standing upright in the vertical direction from the lower support portion (23) so as to face at least a portion of the lid (93). The lower support portion (23) and the front support portion (21) are integrally defined by a unitary structure.