

ABSTRACT

A conveyance apparatus conveys a storage container between two places separated in an up-down direction or a lateral direction while supporting the storage container by a lifting body, the storage container capable of storing an article, the conveyance apparatus including: a mast; and a lifting body supported by the mast in such a manner as to be movable in the up-down direction and capable of stopping at a plurality of positions in the up-down direction, in which the lifting body includes: a base; a transfer mechanism that is provided in the base, the transfer mechanism including a placement unit on which the storage container is placed and an expandable unit that moves the placement unit between an inner position on the base and an outer position deviated from the base in a direction intersecting the up-down direction; and a suppression member that suppresses separation of the storage container from the placement unit by an inertial force acting upward or obliquely upward, the suppression member fixed to the base in a state of being separated upward by a predetermined distance from the base in such a manner as to be positioned above the storage container with a gap in a state where the placement unit on which the storage container is placed is at the inner position.

[Fig. 5]