

ABSTRACT

An overhead transport vehicle (1) includes: a winding drum (63) configured to be driven by one driving motor (63A), and to cause a holding unit (7) to be lifted and lowered by winding and paying out a plurality of belts (B); at least one second idler roller (65B) around which the belt (B) paid out from the winding drum (63) is wound; a base (61) provided on a traveling unit (3), and configured to support the winding drum (63) and the second idler roller (65B); and a linear motion mechanism (67) configured to move a position of the at least one second idler roller (65B) so that a connecting portion of the belt (B) to the holding unit (7) moves in a lifting direction.

Fig. 6