

OVERHEAD TRANSPORT VEHICLE AND TRANSPORT VEHICLE SYSTEM

ABSTRACT

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The overhead transport vehicle (1) includes: a winding drum (63) configured to lift and lower a lifting part (7) by winding and paying out a plurality of suspending members (B); at least one guide roller (65B) around which the suspending members (B) paid out from the winding drum (63) are wound; a body part (61) supporting the winding drum (63) and the guide roller (65B); at least one position adjusting part (67) configured to move a portion of each suspending member (B) connected to the lifting part (7) in a lifting direction by moving a relative position of the guide roller (65) with respect to the body part (61); and a control part (8) configured to control movement of the guide roller (65B) by the position adjusting part (67), based on information on an inclination of the lifting part (7).

FIG. 11