

ABSTRACT

[Problem] To suppress application of offset loads in a lateral extender even in a state where a slider is not extended laterally, while ensuring a long lateral extension amount of the slider.

[Means to Solve Problem] An overhead transport vehicle 1 includes: a base 10 provided on a main body 4; a slider 20 provided with a transfer device 8 and arranged on a lower face side of the base 10; a first linear guide 40 that is provided between the base 10 and the slider 20, is movable in a lateral direction D relative to the base 10 and the slider 20, and supports the slider 20 so as to allow it to extend laterally relative to the base 10; and a first transmission 50 that regulates a position of the first linear guide 40 when the slider 20 is not moving in the lateral extension direction relative to the base 10, and that moves the first linear guide 40 in the lateral extension direction when the slider 20 is moving in the lateral extension direction relative to the base 10.

FIG. 1