

ABSTRACT

In an overhead transport vehicle 1, a lifting device 10 includes:
shock-absorbing mechanisms (second shock-absorbing mechanism 40
and first shock-absorbing mechanisms 50) to which a plurality of belts 9
are attached, respectively; and a base portion 10A to which a holding
device 11 is provided. The shock-absorbing mechanisms each include
a support portion (a fourth body member 46 and a first body member
54) disposed below the base portion. The base portion is provided so
as to be vertically movable with respect to each of the support portions
with the vibration-isolating portions (second spring members 48 and
first spring members 58). The shock-absorbing mechanisms are
connected by a link mechanism 70, and the link mechanism operates so
as to ensure similarity of respective distances between the base portion
and the support portions in the shock-absorbing mechanisms connected
to each other.