VEHICLE FOR HIGH LIFT WORK

Abstract

A lift truck 1 has a slider 11 held so as to be movable along a roof portion 5 of a container 5 by an actuator 13, and the slider 11 and a canopy 7 are connected turnably to each other by a universal joint 10. Also, the canopy 7 is held to a seating member moving along a guide member 14 held to the container 5 so as to be capable of being put in and taken out. At the distal end of the canopy 7 is turnably installed an auxiliary canopy 8, and the auxiliary canopy 8 is further connected to a link bar 9 one end of which is attached to the slider 11.

Figure 5