VEHICLE FOR HIGH LIFT WORK

Abstract

An opening A communicating with a track S is formed in a web 15w of a rail 15 of a lift truck, and a stopper 20, which enters into the track S to stop the movement of a roller provided on a link mechanism for lowering a container 3, is provided. The stopper 20 includes a covermember 21 held and fixed oscillatably to a side surface 15w via a pinmember P3, a base 22 which is allowed to enter into the track S through the opening A by oscillation directed to the side surface 15w and is separated from the track S via the opening A by oscillation away from the side wall 15w of the rail 15, an actuator 23b for generating oscillation of the base 21, and a contact portion 24 with which the roller comes into contact.

Figure 4