

ABSTRACT OF THE DISCLOSURE

HOIST FOR ELEVATOR

In order to solve the above-described problem, a hoist for an elevator according to an embodiment of the present invention includes a pair of disc brake devices each including a brake member configured to brake a disc, an upper reinforcing rib, a lower reinforcing rib, and areas without a reinforcing rib. The disc brake devices are each supported to a housing by a supporting member. The upper reinforcing rib reinforces the housing in a shifting direction of a main shaft with a cantilever structure while coupling the supporting members. The lower reinforcing rib reinforces the housing at a position facing the upper reinforcing rib in the shifting direction of the main shaft with the cantilever structure. The areas without a reinforcing rib are formed in facing portions where the upper reinforcing rib and the lower reinforcing rib face each other.

Fig.1