

HOIST FOR ELEVATOR AND ELEVATOR EQUIPMENT

Abstract of the Disclosure

In the present invention, a brake shoe 12 is rotated to be capable of being engaged with and disengaged from a brake device 13. The brake device 13 is fixed, in a state where the brake shoe 12 is engaged with the brake device 13 at normal time, to a position where the brake shoe 12 is arranged in a brake shoe movable path formed by guides 25 that restrain the brake shoe 12 from rotating, and the brake device 13 is attached to a main body frame 10 via a brake device moving mechanism that moves the brake device 13, when it is necessary to detach the brake shoe 12 from the brake device 13, to a position where the brake shoe 12 moves out of the movable path.

Fig. 6A