

ELEVATOR APPARATUS
ABSTRACT OF THE DISCLOSURES

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An object of the present invention is to offer an elevator apparatus having an unlocking mechanism not generating noises in opening and closing of a door. The elevator apparatus comprises hooks (9A, 9B) provided at leaves (1A, 1B) of a double-leaf door arranged at the entrance and exit of an elevator stop, respectively, a locking mechanism having a latch (10) fixed to a fixed member of a hanger case (5), with which the hooks (9A, 9B) are releasably engaged, an unlocking mechanism having a movable part (20) for releasing the engagement of the latch 10 and the hooks (9A, 9B) of the locking mechanism by operating the hooks from the side of the elevator stop, and fastening means for fastening the movable part (20) at the position where it moves downward and positions by its weight.

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