

ABSTRACT

To provide an elevator apparatus that includes a safety device where increases in dimension in an up/down direction and weight of a riding car are suppressed. The
5 elevator apparatus according to the present invention includes a limit switch (21) disposed near an upper and/or a lower terminal floor of a hoistway, and an operation member (24) that is disposed on a riding car (1) and operates the limit switch (21). When the operation member
10 (24) contacts the limit switch (21), the riding car (1) is detected to exceed an ordinary operation range, and an operation of a hoisting machine is stopped to stop hoisting of the riding car (1). The operation member (24) utilizes a constituting member (8a) of the riding car (1).

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(Figure 2)