

ELEVATOR

Abstract

There is provided an elevator including a traction machine 4 on one side of the width direction of a cage 3 in the plan view, a counterweight 5 on the side of the traction machine opposite from the cage, pulleys 7A and 7B pivotally supported at target positions on both sides of the cage in the width direction, a main rope wound and hung around these pulleys to suspend the counterweight 5 via the traction machine, and a counter chain 8 to be coupled between the cage and the counterweight for suspension. A chain support 12, 14 to be coupled with the counter chain is provided at a position on the extended line extending in the radial direction of the pulleys where a vertical projection plane thereof overlaps the pulleys, and the chain support is configured displaceably on the extended line.

Figure 1