

ABSTRACT

Included are: a first lifting/lowering rail (21A); a second lifting/lowering rail (21B); a first lifting/lowering drive unit (25A) configured to lift and lower the first lifting/lowering rail (21A); a second lifting/lowering drive unit (25B) configured to lift and lower the second lifting/lowering rail (21B); a first body unit (24A) configured to movably support the first lifting/lowering rail (21A) along a first face (FA) in an lifting/lowering direction; a second body unit (24B) configured to movably support the second lifting/lowering rail (21B) in the lifting/lowering direction, along a second face (FB) facing the first face (FA); and a pair of support frames (40, 40) disposed across the first body unit (24A) and the second body unit (24B), with a maintenance step (50) being disposed across the pair of support frames (40, 40). The pair of support frames (40, 40) are disposed in an extending direction of the first lifting/lowering rail (21A) and the second lifting/lowering rail (21B), and sandwich a lifting/lowering space (S1, S2).

Fig. 5