

ABSTRACT

[Problem] This invention is concerned with a ground disconnecter whose movable contact is stopped at each position with a simplified operation mechanism.

[Means to solve the problem] A pivotal board 31 is
5 pivoted in accordance with the revolution of a drive shaft 36, the pivotal movement of this pivotal board causes the main shaft 4 to be pivoted, stopping portions, for example, a hole for ground position 31C are installed on pivotal board 31 in order for
10 movable contact 7 to be stopped at any one of, for example, a closing position A, a disconnecting position B, and ground position C, and a plunger 41 is engaged with this hole for ground position 31C. With a simple mechanism such that only the stopping
15 portions are installed on pivotal board 31, movable contact 7 can be maintained at each of the positions in the stopped state.