Abstract

The present invention includes: a lever lock plate (25) that, in a locked state, restricts a first switching operation (first restriction); a first solenoid (22) that drives a first restriction means in order to implement or release the first restriction; a hook (26) that is operable between a closed position at which a door (12) is held in a closed state and an open position at which said hold is released; a locking lever (27) that, in a locked state, restricts operation of the hook (26) from the closed position to the open position (second restriction); a second solenoid (23) that drives the locking lever (27) in order to implement or release the second restriction; and a switching lever (24) that can forcibly drive the first switching operation and the second restriction means.