

ABSTRACT

In a locker apparatus, a control device locks a locking device in order to bring a door into a closed state except when luggage is deposited in a box and when the luggage is taken out from the box. An operation unit includes a take-out button that is operated in order to take out the luggage from the box in which the luggage has been deposited. When the take-out button is operated, the control device unlocks the locking device in order to open the door of the box in which the luggage has been deposited, and when the door is closed thereafter and it is determined that there is the luggage in the box based on a detection result of a luggage sensor, the control device maintains unlocking of the locking device.

Fig. 1