

BILL HANDLING MACHINE

ABSTRACT OF DISCLOSURE

A bill handling machine is provided with a bill stacking device including a bill press member whose leading end portion is swingably supported and which is adapted to guide bills downwardly, a solenoid for pressing the leading end portion of the bill press member downwardly, a sensor for detecting rear end portions of bills to be stacked, and a controller for actuating, based on a detection signal, the solenoid when a predetermined time period has passed after the sensor detected the rear end portion of the bill. According to the thus constituted bill handling machine, it is possible to stack bills whose lengths in the bill transport direction differ greatly so that one end portions thereof are aligned.

Fig 1



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