

Automated locker system for receiving, storing, and delivering mail items comprises a remote delivery control server, a local computer device with telecommunications capabilities, at least one column with a plurality of lockers, each of which is equipped with electromechanical locks, and a section for collecting and accumulating mail items located in at least one of the columns. The section for collecting and accumulating mail items comprises an electronically controlled retractable receiving compartment equipped with an inclined surface for guiding mail items into a storage unit, which is equipped with a plurality of sensors for determining its fill level