

ABSTRACT OF THE DISCLOSURE

The printing and post-processing system according to the invention provides as a compact integration unit a computer unit for commanding with programs each component of the system for selective and controllable operation, a printer unit selectively operable with program to print the sheet to be mailed, a folding unit for folding the sheet with different folding modes including wrap and Z form foldings, a conveyor unit for conveying the folded sheet with a selectively added enclosure to the enveloping or storing position, an envelope tray unit for stacking a plurality of envelopes and discharging the same by piece, an insertion unit for meeting the envelope with the folded sheet for subsequent insertion therein, a sealing unit for sealing a flap of the envelope, a receiver unit for receiving and storing the sealed envelopes therein, an enclosure supplying unit for selectively supplying an enclosure to the conveyor unit.

