

Title (en)

Bankbook printer

Title (de)

Drucker für Sparbücher

Title (fr)

Imprimante pour livrets d'épargne

Publication

EP 0543291 B1 19961016 (EN)

Application

EP 92119470 A 19921113

Priority

JP 29900791 A 19911114

Abstract (en)

[origin: EP0543291A2] A bankbook printer has: a conveying device (7) for conveying a bankbook in predetermined directions; a reading device (2) for reading magnetic information, which device is provided near the conveying device (7); an optical device (1) for reading optical information printed in a bankbook which is being handled by the conveying device (7); a printing device (3) for performing printing to a bankbook, which device is provided substantially in the middle of the conveying device (7); a page-turnover unit (8) for turning pages of a bankbook in response to a signal from the optical device (1); a transmission control device for sending/receiving information to/from the magnetic and optical devices (1) and the outside; a storing device for storing information read by the magnetic and optical devices; and a control device (6) for controlling all of the devices described above. Two types of page-turnover units are provided: a page-turnover unit for handling a bankbook with left-to-right turning in which printing is performed perpendicularly to its spine; and a page-turnover unit for a bankbook with top-to-bottom turning in which printing is performed parallel to its spine, and page-turnover units of both types are detachable from the printer main body. Either one of the page-turnover units is selectively connected to the main body. <IMAGE>

IPC 1-7

B41J 13/26

IPC 8 full level

B41J 13/26 (2006.01); **B42D 9/04** (2006.01)

CPC (source: EP)

B41J 13/26 (2013.01)

Cited by

US6783067B2; WO03047875A1

Designated contracting state (EPC)

DE ES GB

DOCDB simple family (publication)

EP 0543291 A2 19930526; EP 0543291 A3 19931103; EP 0543291 B1 19961016; DE 69214600 D1 19961121; DE 69214600 T2 19970327; ES 2092617 T3 19961201; JP H05131701 A 19930528

DOCDB simple family (application)

EP 92119470 A 19921113; DE 69214600 T 19921113; ES 92119470 T 19921113; JP 29900791 A 19911114