

Title (en)

Ticket dispensing apparatus for a machine that prepares and dispenses tickets.

Title (de)

Fahrkartenausgabevorrichtung für eine Fahrkartenherstellungs- und Ausgabemaschine.

Title (fr)

Dispositif de délivrance de titre pour une machine d'élaboration et de délivrance de titres.

Publication

EP 0668575 A1 19950823 (FR)

Application

EP 95200297 A 19950207

Priority

- FR 9403658 A 19940329
- FR 9401812 A 19940217

Abstract (en)

The ticket machine has a container (20) for rolls (R) of strip material from which the tickets are made. The rolls are rotatable about their axes, which lie parallel to the direction in which the container can travel relative to the machine's printing section, and they are set side by side. The container with the ticket strip rolls is mounted beneath a chamber with a fixed partition (50) which has an aperture for the strip to pass through into the printing section (12) and non-return elements (54) for the roll strip ends. The partition contains a bend to receive the strip end, with the outlet aperture for the strip made in the form of a slit in the bend (52). The container has a series of separate compartments for the ticket strip rolls, each with its own cover (34) giving access to one roll and a detector for the end of a roll. Each cover is equipped with a locking mechanism (32) which prevents it from being opened before the roll in the compartment is finished.

Abstract (fr)

L'invention concerne un dispositif d'élaboration et de délivrance de titres, notamment de titres de transport, et plus particulièrement un module de stockage d'une pluralité de rouleaux (R) de matériau support. Les rouleaux sont stockés dans des compartiments (B) d'un chariot (20) mobile selon les directions F1 et F2. Le chariot peut être déplacé pour amener l'extrémité (E) d'un rouleau en regard d'une ouverture (42) permettant à l'extrémité du rouleau de pénétrer dans un module d'élaboration des titres (12). Chaque compartiment comprend un dispositif anti-retour (54) pour maintenir en position l'extrémité libre (E) d'un rouleau. <IMAGE>

IPC 1-7

G07B 1/00; **G07B 5/10**

IPC 8 full level

B42D 15/10 (2006.01); **G07B 1/00** (2006.01); **G07B 3/02** (2006.01); **G07B 5/02** (2006.01); **G07B 5/10** (2006.01)

CPC (source: EP)

G07B 1/00 (2013.01); **G07B 3/02** (2013.01); **G07B 5/02** (2013.01); **G07B 5/10** (2013.01)

Citation (search report)

- [A] EP 0473137 A2 19920304 - OKI ELECTRIC IND CO LTD [JP]
- [A] EP 0366148 A2 19900502 - TOKYO ELECTRIC CO LTD [JP]
- [A] US 1332386 A 19200302 - DWYER JOSEPH F
- [A] GB 1508988 A 19780426 - LONDON TRANSPORT EXECUTIVE
- [A] PATENT ABSTRACTS OF JAPAN vol. 7, no. 98 (M - 210)<1243> 26 April 1983 (1983-04-26)

Cited by

FR2776099A1; WO9946735A1

Designated contracting state (EPC)

CH DE ES GB IT LI

DOCDB simple family (publication)

EP 0668575 A1 19950823; FR 2716284 A1 19950818; FR 2716284 B1 19960607; JP H07282300 A 19951027

DOCDB simple family (application)

EP 95200297 A 19950207; FR 9403658 A 19940329; JP 2950295 A 19950217