

Title (en)
Coin packaging apparatus and system for managing the coin packaging apparatus

Title (de)
Münzverpackungsmaschine und Verwaltungssystem dafür

Title (fr)
Machine de conditionnement de pièces de monnaie et son système de gestion

Publication
EP 0615216 B1 19981111 (EN)

Application
EP 94301635 A 19940308

Priority
JP 4691393 A 19930308

Abstract (en)
[origin: EP0615216A2] A coin packaging apparatus is capable of saving the labor of operations for modifying coin data and totally managing coin data operating data. The coin packaging apparatus has a memory card driver (146) for reading and writing the coin data and writing the operating data in a memory card and a control unit (132) for calculating a passage width and height of a coin passage and a inner diameter of a coin accumulating unit by use of the coin data read from the memory card driver. The coin packaging apparatus also has a kind-of-coin designating unit (134) for designating a kind of coin to be processed, a coin passage width adjusting unit (141) for adjusting the passage width in a non-stage manner, a coin passage height adjusting unit (142) for adjusting the coin passage in the non-stage manner and a coin accumulating unit inner diameter adjusting unit (142) for adjusting the inner diameter of the coin accumulating unit in the non-stage manner. The system for managing the coin packaging apparatus has the above-mentioned coin packaging apparatus and a data recording unit (170) including an external data medium driving unit (171) and control unit (172) therefor. <IMAGE>

IPC 1-7
G07D 9/06

IPC 8 full level
B65B 11/56 (2006.01); **B65B 41/00** (2006.01); **B65B 41/12** (2006.01); **B65B 57/00** (2006.01); **G07D 9/06** (2006.01)

CPC (source: EP)
G07D 9/065 (2013.01)

Cited by
US10096192B1; US9836909B2; US10255741B2

Designated contracting state (EPC)
DE ES FR GB IT SE

DOCDB simple family (publication)
EP 0615216 A2 19940914; EP 0615216 A3 19941123; EP 0615216 B1 19981111; CA 2118551 A1 19940909; CA 2118551 C 19980623; DE 69414439 D1 19981217; DE 69414439 T2 19990422; ES 2125403 T3 19990301; JP 3542360 B2 20040714; JP H06263111 A 19940920; KR 0149736 B1 19981015

DOCDB simple family (application)
EP 94301635 A 19940308; CA 2118551 A 19940308; DE 69414439 T 19940308; ES 94301635 T 19940308; JP 4691393 A 19930308; KR 19940004439 A 19940308