

Title (en)

APPARATUS FOR STAMPING FLAT ARTICLES

Publication

**EP 0140823 A3 19861126 (DE)**

Application

**EP 84730098 A 19840919**

Priority

DE 3336971 A 19831007

Abstract (en)

[origin: US4655131A] In an apparatus for stamping flat objects of different sizes and thicknesses, particularly postal items, said objects are arranged vertically on a feed table. The objects are individually removed from the latter and successively moved past a stamp and are then conveyed to a depositing table. The supplied and deposited objects are in parallel planes to one another. The feed and depositing tables are successively arranged in a vertical direction to one of these planes. The objects are removed from the feed table at right angles to said direction and are supplied to the depositing table. The objects are placed on the feed table by their leading edge in the transfer direction during individual removal. The conveying path of the object between the feed and depositing tables is horizontal.

IPC 1-7

**B41K 3/44**; **B65H 3/12**

IPC 8 full level

**B41K 3/44** (2006.01); **B65H 3/12** (2006.01); **B65H 83/00** (2006.01)

CPC (source: EP US)

**B41K 3/44** (2013.01 - EP US); **B65H 31/06** (2013.01 - EP US); **B65H 2301/321** (2013.01 - EP US); **B65H 2301/4214** (2013.01 - EP US)

Citation (search report)

- [X] GB 191309031 A 19140402 - IELFIELD FRED CHARLES [US]
- [Y] NL 298992 A
- [Y] US 3966193 A 19760629 - STORACE ANTHONY, et al

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US10760590B2

Designated contracting state (EPC)

AT FR GB IT NL SE

DOCDB simple family (publication)

**EP 0140823 A2 19850508**; **EP 0140823 A3 19861126**; **EP 0140823 B1 19891123**; AT E48109 T1 19891215; CA 1230137 A 19871208; DE 3336971 A1 19850425; DE 3336971 C2 19950511; US 4655131 A 19870407

DOCDB simple family (application)

**EP 84730098 A 19840919**; AT 84730098 T 19840919; CA 463467 A 19840918; DE 3336971 A 19831007; US 79919985 A 19851118