

Title (en)

TABLETS STORING AND DISPENSING DEVICE

Publication

EP 0084176 A3 19831026 (DE)

Application

EP 82112088 A 19821229

Priority

DE 8200145 U 19820107

Abstract (en)

[origin: EP0147572A1] The device for storing tablet units and for their individual dispensing has at least one tablet shaft provided in an essentially closed housing for receiving a plurality of tablet units stacked one above the other, whose width is at least equal to the width of a tablet unit and whose depth is at least equal to the length of a tablet unit, and on whose lower end a support bearing is arranged for supporting the stored tablet units. The housing has at the lower end of the tablet shaft a dispensing opening whose width is at least equal to the width of a tablet unit and whose height is at least equal to the height or thickness of a tablet unit, characterised in that the rear wall (8) and/or a side wall (6) of the housing (3) runs out via at least one vertical section of the housing (3) into a side tab (27) which, together with a base (28) extending at right angles to it and, if appropriate, a flange (29) protruding from the base (28), forms a holding compartment (31) for a cleaning container or the like. <IMAGE>

IPC 1-7

B65D 83/04; A47K 17/00; A47K 3/00

IPC 8 full level

B65D 83/04 (2006.01)

CPC (source: EP)

B65D 83/0481 (2013.01); **B65D 2583/0431** (2013.01)

Citation (search report)

- FR 1422197 A 19651224 - DOW CHEMICAL CO
- FR 2287202 A1 19760507 - BAXTER LABORATORIES INC [US]
- US 3558007 A 19710126 - SEGHEZZI HANS-DIETER, et al
- US 3987932 A 19761026 - MALDON RONALD L
- DE 473351 C 19290315 - HANS WERTHEIM

Cited by

KR101113305B1

Designated contracting state (EPC)

AT BE DE FR IT LU NL

DOCDB simple family (publication)

EP 0147572 A1 19850710; DE 8200145 U1 19820624; EP 0084176 A2 19830727; EP 0084176 A3 19831026; ES 277334 U 19840716; ES 277334 Y 19850201

DOCDB simple family (application)

EP 84113267 A 19821229; DE 8200145 U 19820107; EP 82112088 A 19821229; ES 277334 U 19830107