

Title (en)
DEVICE FOR STACKING AND BUNDLING NEWSPAPERS OR MAGAZINES

Publication
EP 0057744 A3 19830126 (DE)

Application
EP 81106936 A 19810904

Priority
CH 80981 A 19810206

Abstract (en)
[origin: EP0057744A2] 1. Device for bundling a plurality of newspapers and/or magazines laid on top of each other, with a quadrangular box-shaped newspaper container (1) which is open at least at the top and the base (2) of which rests on feet-like supports (3), the base (2) being provided with a cord guide channel (4) which leads from the middle of one longitudinal side to the middle of the opposite longitudinal side and which is open both at its two ends as well as at the top, i.e. through the base (2), and with a cord guide rod (6) which at one end is formed as a manual operating handle (7) and at the other end has a slot (9) for receiving a cord end (10), characterised in that the cord guide channel (4) has a longitudinal slot (5) on at least one of its two sides and in that the cord guide rod (6) is mounted in suspended fashion in a bearing (13) and is pivotable horizontally in its middle region underneath the longitudinal median axis of the base (2) in the vicinity of a transverse side of the container, the inner part of the cord guide rod (6), which is provided with a slot (9) for receiving the cord end (10), is guided in the longitudinal side slot (5) of the cord guide channel (4) so that this cord end (10) can be guided from one longitudinal side of the container, through the cord guide channel (4), to the other longitudinal side of the container by pivoting the cord guide rod (6).

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B65B 27/08; **B65B 67/00**

IPC 8 full level
B65B 27/08 (2006.01); **B65B 67/00** (2006.01)

CPC (source: EP)
B65B 27/083 (2013.01)

Citation (search report)
• [X] US 4154159 A 19790515 - ORTEGA FREDRICK [US]
• [A] CH 611219 A5 19790531 - LUETHI HANSPETER [CH]
• [A] CH 570299 A5 19751215 - KRUMMENACHER LEO

Cited by
US5823343A; AU680646B2

Designated contracting state (EPC)
AT BE DE FR GB IT LU NL SE

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EP 0057744 A2 19820818; **EP 0057744 A3 19830126**; **EP 0057744 B1 19860305**; AT E18376 T1 19860315; CH 649509 A5 19850531;
DE 3173982 D1 19860410

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