

Title (en)

ROTARY OFFSET PRESS FOR PRINTING ON A CONTINUOUSLY MOVING WEB

Publication

**EP 0291611 B1 19901107 (FR)**

Application

**EP 87401148 A 19870521**

Priority

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Abstract (en)

[origin: EP0291611A1] The present invention relates to a rotary offset printer intended for making an imprint on a web running continuously past it, especially a paper web. This printer is characterised in that the bearings (11) of the upper form cylinder (3) and the bearings (12) of the intermediate blanket cylinder (4) are attached together by means (19, 21, 22) allowing a slight vertical displacement relative to one another, so as to form, with the form (3) and blanket (4) cylinders and their bearings, a one-piece assembly constituting a transversely removable cassette, and the bearings (11, 12) of the form (3) and blanket (4) cylinders are normally set apart from one another by springs (23) exerting between the two cylinders a force higher than the weight of the upper form cylinder (3) and of its bearings (11). <IMAGE>

IPC 1-7

**B41F 13/30; B41F 13/44**

IPC 8 full level

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CPC (source: EP)

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DOCDB simple family (publication)

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