

Title (en)

CONTINUOUS WEB FEEDING MEANS TO AND FROM A PLATEN

Publication

EP 0054326 A3 19831012 (DE)

Application

EP 81201333 A 19811209

Priority

DE 3046592 A 19801211

Abstract (en)

[origin: US4440516A] A detachable paper transport device for a printer having a printing roller, using two transport chains. The device has two side walls on each of which a control lever is pivoted for selecting the spacing between the transport chain and the roller, to compensate for differences in the thickness or number of layers of the paper. The device side walls each have a slotted hole for engaging one member on the printer, and each control lever has a bearing lug for engaging another member on the printer to slide the device along the slotted holes.

IPC 1-7

B41J 15/16; **B41J 11/32**

IPC 8 full level

B41J 11/26 (2006.01); **B41J 11/32** (2006.01); **B41J 15/16** (2006.01)

CPC (source: EP US)

B41J 11/32 (2013.01 - EP US); **B41J 15/16** (2013.01 - EP US)

Citation (search report)

- [A] GB 848795 A 19600921 - W H SMITH & SON ALACRA LTD
- [A] US 3152742 A 19641013 - WRIGHT GERARD C
- [A] US 2280219 A 19420421 - COOKE ALLEN B
- [A] FR 2341439 A1 19770916 - SYCOR INC [US]
- [A] US 1964371 A 19340626 - THOMAS WILLIAM A
- [AD] US 3161277 A 19641215 - SMITHBAUER DONALD J
- [A] IBM TECHNICAL DISCLOSURE BULLETIN, Band 22, Nr. 6, November 1979, Seiten 2171-2172, New York, USA

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

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