

Title (en)

POSITIVE INDEXING MECHANISM FOR TYPEWRITER PLATEN WITH IMPROVED DETENTING

Publication

EP 0042949 B1 19831102 (EN)

Application

EP 81103619 A 19810512

Priority

US 16471280 A 19800630

Abstract (en)

[origin: EP0042949A1] A typewriter platen detenting system which involves a detent roller (50) spring biased into the indexing ratchet (14) of the typewriter platen (10) is improved by the addition of a pawl stop (56) mounted physically to the detent roller mounting bracket (52) such that the index paw (18), upon its completion of travel for effecting indexing of the platen (10), engages the pawl stop (56) and physically forces the detent member (50) into the teeth of indexing ratchet (14).

IPC 1-7

B41J 19/86

IPC 8 full level

B41J 19/78 (2006.01); **B41J 19/84** (2006.01); **B41J 19/86** (2006.01); **B41J 19/94** (2006.01); **B41J 19/96** (2006.01)

CPC (source: EP)

B41J 19/86 (2013.01)

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

EP 0042949 A1 19820106; EP 0042949 B1 19831102; DE 3161316 D1 19831208; JP S5718284 A 19820130; JP S6116633 B2 19860501;
MX 154051 A 19870413

DOCDB simple family (application)

EP 81103619 A 19810512; DE 3161316 T 19810512; JP 7507381 A 19810520; MX 18801581 A 19810626