

Title (en)  
ADJUSTMENT DEVICE FOR ROTARY PRINTING PRESS

Publication  
**EP 0337801 A3 19900620 (EN)**

Application  
**EP 89303716 A 19890414**

Priority  
US 18202988 A 19880415

Abstract (en)  
[origin: EP0337801A2] The mounting of a printing cylinder (10) in a printing press includes sleeve bushings (52) mounted for angular rotation in opposed end frames (16) of the press with their longitudinal axes coincident. Each bushing (52) incorporates a bearing (50) for the support of a shaft (18) of the printing cylinder, the longitudinal axes of the shaft bearings (50) being coincident one with the other but spaced laterally from the longitudinal axes of the bushings. A rotary control shaft and linkage causes rotation of the bushings (52) by a determined angular extent producing movement of the printing cylinder (10) towards or away from a blanket cylinder (12) by an amount determined by the extent of angular rotation of the sleeves.

IPC 1-7  
**B41F 13/28**

IPC 8 full level  
**B41F 13/24** (2006.01); **B41F 13/28** (2006.01)

CPC (source: EP)  
**B41F 13/28** (2013.01)

Citation (search report)  
• [X] GB 351859 A 19310702 - ROCKSTROH WERKE AG  
• [X] DE 1113220 B 19610831 - ROLAND OFFSETMASCHF  
• [X] US 2160613 A 19390530 - CRAFTS CURTIS S  
• [X] US 3527165 A 19700908 - HARLESS CHARLES A

Cited by  
US12168342B2

Designated contracting state (EPC)  
AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0337801 A2 19891018; EP 0337801 A3 19900620; JP H0222059 A 19900124**

DOCDB simple family (application)  
**EP 89303716 A 19890414; JP 9326289 A 19890414**