

Title (en)  
PRINTING UNIT FOR A ROTARY WEB PRINTING PRESS

Publication  
**EP 0155351 B1 19890118 (DE)**

Application  
**EP 84110847 A 19840912**

Priority  
DE 3335235 A 19830929

Abstract (en)  
[origin: US4577559A] To provide ready access to printing cylinders, including, for example, a satellite cylinder (4), plate and blanket cylinders, and inkers and dampers of a printing system in which the printing couples and associated inkers and dampers are located, essentially, in Y configuration, the side walls of the machine are constructed to have two upstanding arms (2) and only a single support leg (3) to form an amputated or truncated H structure, leaving a space (S) beneath one of the upstanding arms (2) which provides ready access to an operator (I). The upstanding arm (2) which is not above the leg (3) is supported by a post or column structure 20 which, preferably, has a platform (22) thereon. The paper web can be guided in an upwardly extending path (A, B), from either side of the machine, and access to all cylinders and rollers is provided from the left and right side of the machine, respectively, under all paper path (A, B) conditions.

IPC 1-7  
**B41F 13/00**

IPC 8 full level  
**B41F 13/00** (2006.01)

CPC (source: EP US)  
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**DE 3335235 A1 19850411**; DE 3476178 D1 19890223; EP 0155351 A2 19850925; EP 0155351 A3 19870415; EP 0155351 B1 19890118; JP H0829581 B2 19960327; JP S6092855 A 19850524; US 4577559 A 19860325

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