

Title (en)  
SHEET-DELIVERY DEVICE, PARTICULARLY FOR SMALL OFFSET PRINTING MACHINES

Publication  
**EP 0158836 B1 19880921 (DE)**

Application  
**EP 85103000 A 19850315**

Priority  
DE 3413943 A 19840413

Abstract (en)  
[origin: US4627609A] A sheet delivery device for a printing machine wherein a sheet is peeled from an impression cylinder and introduced into a nip formed between two conveyor rollers rolling on one another includes a sheet guiding device located downstream of the conveyor rollers in travel direction of a peeled sheet, guide rollers for a trailing region of the peeled sheet, the guide rollers being in operative engagement with the impression cylinder, a carrying element carrying and uniting the conveyor rollers, the sheet guiding device and the guide rollers into a single unit so that they are adjustable in common therewith to a selected format width, and adjusting means carried by the carrying element for adjusting respective forces of application of the conveyor rollers and the guide rollers.

IPC 1-7  
**B41L 21/00**; **B65H 29/56**

IPC 8 full level  
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CPC (source: EP US)  
**B41F 21/00** (2013.01 - EP US); **B41L 21/00** (2013.01 - EP US); **B41L 21/02** (2013.01 - EP US); **B65H 29/20** (2013.01 - EP US); **B65H 29/56** (2013.01 - EP US); **Y10S 271/90** (2013.01 - EP US)

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