

Title (en)  
PRINT STATION WITH OUTPUT DEVICE FOR SINGLE SHEETS

Publication  
**EP 0351480 B1 19920311 (DE)**

Application  
**EP 88730166 A 19880722**

Priority  
EP 88730166 A 19880722

Abstract (en)  
[origin: EP0351480A1] A print station (1) with an output device (3) for single sheets (6) is applied, in particular, for laser page printers. The outwardly directed output device (3) follows pairs (5) of output rollers in the transport direction (7) of the printed single sheets (6). In order to arrange the output device (3) in a space-saving manner and to provide the operator with the possibility of setting the output device (3) to his special local requirements, it is proposed that the output device (3) is mounted in a swivelling manner on the printer frame (4) of the print station (1) and that the output device (3) is provided with pairs (13) of drivable friction rollers arranged after the pairs (5) of output rollers in the transport direction (7), the shafts (14, 15) of which friction rollers are each mounted rotatably on side walls (8 and 9) of the swivellable output device (3). <IMAGE>

IPC 1-7  
**B41J 13/10**

IPC 8 full level  
**B41J 13/00** (2006.01); **B41J 13/076** (2006.01); **B41J 13/10** (2006.01); **B65H 29/22** (2006.01)

CPC (source: EP)  
**B41J 13/106** (2013.01)

Citation (examination)  
Patent abstracts of Japan Band 10, Nr.304 (M526)(2360), 16. Oktober 1986; JP - A - 61 116 566 (RICOH CO LTD) 4. Juni 1986

Cited by  
EP0607701A3; EP1148013A3; US7121543B2

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI NL

DOCDB simple family (publication)  
**EP 0351480 A1 19900124; EP 0351480 B1 19920311**; AT E73396 T1 19920315; DE 3869129 D1 19920416; JP H0270653 A 19900309

DOCDB simple family (application)  
**EP 88730166 A 19880722**; AT 88730166 T 19880722; DE 3869129 T 19880722; JP 18719989 A 19890719