

Title (en)

Rotary web printing press

Title (de)

Rollenrotationsdruckmaschine

Title (fr)

Machine à imprimer rotative pour bandes

Publication

**EP 0813958 B1 20000202 (DE)**

Application

**EP 97109621 A 19970613**

Priority

DE 19624395 A 19960619

Abstract (en)

[origin: EP0813958A1] The printing press includes printing units (1-4) each of which has only one side wall (113), in which the flying printing cylinders (5-8) are fitted in bearings. The printing unit are in a row one after the other, without working space between them. The press may operate on the offset process or the direct or indirect intaglio process, or a ferro-electric process. The printing form for the printing mechanism may be created within the press itself. At least two printing units may have at least two winders (15-18), one for winding in and the other for winding out.

IPC 1-7

**B41F 13/00**

IPC 8 full level

**B41F 7/02** (2006.01); **B41F 9/00** (2006.01); **B41F 13/00** (2006.01); **B41F 13/20** (2006.01); **B41F 13/56** (2006.01)

CPC (source: EP US)

**B41F 13/0024** (2013.01 - EP US); **B41P 2217/15** (2013.01 - EP US)

Cited by

FR2807701A1; WO2009003641A1; EP0813962B1

Designated contracting state (EPC)

CH DE FR GB IT LI NL SE

DOCDB simple family (publication)

**EP 0813958 A1 19971229**; **EP 0813958 B1 20000202**; CA 2207811 A1 19971219; CA 2207811 C 20000905; DE 19624395 A1 19980102;  
DE 59701080 D1 20000309; JP 2848821 B2 19990120; JP H1086320 A 19980407; US 6041707 A 20000328

DOCDB simple family (application)

**EP 97109621 A 19970613**; CA 2207811 A 19970617; DE 19624395 A 19960619; DE 59701080 T 19970613; JP 15724597 A 19970613;  
US 87874497 A 19970619