

Title (en)  
Printer

Title (de)  
Druckeinheit

Title (fr)  
Imprimante

Publication  
**EP 1498264 A2 20050119 (DE)**

Application  
**EP 04101960 A 20040506**

Priority  
• DE 10331595 A 20030711  
• DE 10352618 A 20031111

Abstract (en)  
A printing press has a printing cylinder that is rotated by a motor that is mechanically independent of other parts of the same printing press assembly. The cylinder is rotated via an intermediate drive wheel on a swivel-arm. The swivel arm engages and disengages with the cylinder as required.

Abstract (de)  
Die Erfindung betrifft einen Antrieb einer Druckeinheit, wobei ein Druckwerkszylinder von einem Antriebsmotor mechanisch unabhängig von anderen Druckeinheiten angetrieben ist. Der Antrieb erfolgt vom Antriebsmotor über ein bzgl. eines Seitengestells schwenkbar gelagertes, jedoch bzgl. des Seitengestells arretierbares Zwischenrad.

IPC 1-7  
**B41F 13/00**; **B41F 31/00**; **B41F 7/26**

IPC 8 full level  
**B41F 13/00** (2006.01); **B41F 7/24** (2006.01); **B41F 7/26** (2006.01); **B41F 13/008** (2006.01); **B41F 13/02** (2006.01); **B41F 13/08** (2006.01); **B41F 27/00** (2006.01); **B41F 27/12** (2006.01); **B41F 30/00** (2006.01); **B41F 30/04** (2006.01); **B41F 31/00** (2006.01); **B41F 31/13** (2006.01); **B41F 31/15** (2006.01); **B41F 31/18** (2006.01); **B41F 31/30** (2006.01); **B41F 33/06** (2006.01); **B41F 33/14** (2006.01); **B65H 23/032** (2006.01)

CPC (source: EP)  
**B41F 7/24** (2013.01); **B41F 13/0008** (2013.01); **B41F 13/008** (2013.01); **B41F 31/004** (2013.01)

Cited by  
DE102009045679B4; CN108943994A; DE102009045679A1; DE102008001979A1; WO2010018050A1; DE102008041238A1; US8127671B2

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Designated extension state (EPC)  
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DOCDB simple family (publication)  
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