

Title (en)
MULTICOLOUR ROTARY OFFSET PRINTING MACHINE FOR SHEETS

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EP 0218092 A3 19881207 (DE)

Application
EP 86112132 A 19860902

Priority
DE 3535693 A 19851005

Abstract (en)
[origin: EP0218092A2] The invention relates to such a printing machine of sequential construction in which the printing cylinders of consecutive printing units are connected by one double-sized or by several consecutive single- or double-sized sheet-feeding cylinders. The object of the invention is the amalgamation of first-run machines and perfector machines of the abovementioned construction. In accordance with the invention this results from providing that the sheet-feeding cylinder or the consecutive sheet-feeding cylinders (18; 20, 21, 22) are arranged between double-sized printing cylinders (5, 6; 7, 8) in independent sheet-feeding aggregates (17, 19) which are similarly and precisely fixed in relation to the consecutive printing units (1, 2; 3, 4). <IMAGE>

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CPC (source: EP)
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Citation (search report)
• [AD] DE 1243210 B 19670629 - PLANETA VEB DRUCKMASCH WERKE
• [A] US 4188883 A 19800219 - JOHNE HANS [DD], et al

Cited by
GB2227973A; GB2227973B

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EP 0218092 A2 19870415; **EP 0218092 A3 19881207**; DE 3535693 A1 19870409

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