

Title (en)

OFFSET ROTARY PRESS COMPRISING A PLURALITY OF PRINTING UNITS THAT CONTAIN FORM AND TRANSFER CYLINDERS FOR FIRST PRINTING AND PERFECTING

Title (de)

ROLLENOFFSETDRUCKMASCHINE MIT EINER MEHRZAHL VON DRUCKWERKEN MIT FORM- UND TRANSFERZYLINDERN FÜR SCHÖN- UND WIDERDRUCK

Title (fr)

ROTATIVE OFFSET A BOBINES POURVUE D'UNE PLURALITE DE MECANISMES D'IMPRESSION COMPORTANT DES CYLINDRES PORTE-CLICHES ET DE TRANSFERT POUR L'IMPRESSION RECTO-VERSO

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Application

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Abstract (en)

[origin: WO2005016646A1] The invention relates to an offset rotary press comprising a plurality of printing units that contain form (11) and transfer cylinders (9) for first printing and perfecting, said printing units having a respective defined running direction. In each of said printing units, the circumference of the plate cylinder (11) corresponds to a page to be printed. At least five of said printing units are provided one above the other in a printing tower (02, 03, 04), which comprises guide elements (12) for simultaneously guiding a first web of printing material (19.1 to 19.8) through a first group and a second web of printing material (19.1 to 19.8) through a second group of said printing units.

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