ABSTRACT OF THE DISCLOSURE

An anilox roll 15 is disposed such that an outer peripheral surface thereof contacts an outer peripheral surface of a fountain roll 13 positioned in an ink pan 11. Ink I transferred to the outer peripheral surface of the anilox roll 15 is transferred to a plate cylinder 16, and predetermined printing is performed on printing paper P passing between the plate cylinder 16 and a platen 17. One end side of a support shaft 20 of the fountain roll 13 and the anilox roll 15 is removably coupled to a rotating shaft 32 via coupling means 29, and the other end side of the support shaft 21 is supported by urging means 59. The urging means 59 includes a moving shaft 45 that is movable in the axial direction. Moving the moving shaft 45 permits removal of the fountain roll 13 and/or the anilox roll 15.



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