

ABSTRACTPRINTING MACHINE

Known printing machines have been found to have poor printing quality if the direction of the printing sheet is reversed through the sheet becoming slack.

The present invention overcomes this by ensuring that the amount of play b2 of a first power transmission system (202, 203, 204, 208, 209) between said drive motor and said sheet discharging means is larger than the amount of play b1 of a second power transmission system (202, 203, 204, 205; 202, 203, 204, 205, 206, 207; 202, 203, 210, 211; 202, 401, 402, 403; 202, 401, 404, 405) between said drive motor and said sheet conveying means.

The difference in play may be achieved by dimensioning the backlash or the gear train used or by a rotation transmission gap in one of the shafts in the associated gear.

Fig. 3.

This Sheet Has Been Replaced

