

ABSTRACT OF THE DISCLOSURE

A printer apparatus having a sheet feeding roller which rotates in the forward direction only when the platen rotates in the reversed direction, and a auxiliary sheet feeding roller rotating in the forward direction both when
5 the platen rotates in the forward direction and when it rotates in the reverse direction, when the platen rotates in the forward direction, the printing sheet is nipped at a predetermined amount between the platen and the driven
10 roller, and thereafter while the platen is rotated in the reverse direction sufficient for pushing the thus nipped sheet back while the auxiliary sheet feeding roller rotates in the forward direction to eliminate an undesirable skew, whereby the printing sheet is bent being pushed in front and
15 in rear, and thereafter the platen is rotated in the forward direction again, to transport the printing sheet to a printing start position.

This Sheet Has Been Replaced

